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Toxic Substances Control Act Chemical Substance Inventory

1990 Supplement To The 1985 Edition Of The TSCA Inventory

TOXIC SUBSTANCES CONTROL ACT (TSCA)

CHEMICAL SUBSTANCE INVENTORY

1990 SUPPLEMENT
TO THE 1985 EDITION OF
THE TSCA INVENTORY

USER GUIDES AND INDICES

June 1990

U.S. Environmental Protection Agency
Office of Toxic Substances
Washington, D.C. 20460

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TOXIC SUBSTANCES CONTROL ACT (TSCA)

CHEMICAL SUBSTANCE INVENTORY

1990 SUPPLEMENT

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INTRODUCTION

This **1990 Supplement** to EPA's **1985 Edition of the Toxic Substances Control Act (TSCA) Chemical Substance Inventory** covers approximately 5,000 substances that have been added to the Inventory since the 1985 publication. However, substances that were added to the Inventory after February 1, 1990 are not included in this publication. Together, the **1985 Edition** and the **1990 Supplement** constitute a revised Inventory representing a total of 68,000 chemical substances. Those users who do not have the **1985 Edition** of the Inventory are urged to obtain a copy from the U.S. Government Printing Office in Washington, D.C.

From a regulatory standpoint, the Inventory defines what chemical substances are "existing" in U.S. commerce for purposes of implementing TSCA. Substances that are not included on the Inventory are considered "new" by EPA and are subject to the Premanufacture Notification (PMN) requirements under Section 5(a) of TSCA. A person who wishes to manufacture or import a "new" substance must submit a PMN to EPA at least 90 days prior to the commencement of such manufacture or import.

The Inventory is not intended to identify all chemical substances currently in U.S. commerce, because some substances are specifically excluded by statute or regulation (40 CFR Part 710). Additionally, no printed version of the Inventory can be completely up-to-date because the Inventory is continually subject to change. After EPA completes premanufacture review of a new substance and when the manufacturer or importer of the substance informs the Agency via a Notice of Commencement of Manufacture or Import that manufacturing or importation has commenced, the new substance is added to the Master Inventory File maintained by the Agency. Substances that are included in the Master Inventory File may be deleted if the Agency, after a careful review of the Inventory, determines that they should not have been reported originally. EPA also accepts corrections to original Inventory reports if the submitter of the substance can provide adequate documentation and the substance meets the criteria of EPA's Inventory correction requirements published in the July 29, 1980 FEDERAL REGISTER (45 FR 50544). Furthermore, chemical identities claimed as confidential are recorded by the Agency in the Master Inventory File, with only their generic names being published. The printed version of the Inventory is therefore not the ultimate authority and should not be relied upon as such for making manufacturing decisions. After publication of the **1990 Supplement**, the Agency may publish future updates to the printed Inventory as it deems appropriate.

The **1990 Supplement** lists, in ascending Chemical Abstracts Service (CAS) Registry Number order, the preferred Chemical Abstracts (CA) Index Names of chemical substances included on the Inventory. Some CAS Registry Numbers are accompanied by an asterisk and a dagger symbol (†) which denotes chemical substances that are more precisely defined in **Appendix A: Chemical Substance Definitions**. The TSCA Inventory also includes **Appendix B: Generic Names for Confidential Chemical Substance Identities**, which lists generic names for substances whose specific chemical identities have been claimed as confidential by their original submitter. This appendix includes generic names only for those confidential substances that have been added to the Master Inventory File since the publication of the 1985 Edition of the TSCA Inventory. In a general sense, each generic name actually describes a category of chemical substances. However, of the substances that could be described by a particular generic name, only those that were actually reported for the Inventory are considered to be covered. Therefore, if a person believes that a chemical substance which he/she intends to manufacture or import for a commercial purpose may be included on the Inventory under a generic name, he/she should follow the procedures specified in the "Premanufacture Notification Requirements and Review Procedures" (48 FR 21722) to establish a *bona fide* intent to manufacture or import as required for a search of the Master Inventory File. A discussion of procedures for *bona fide* submissions is found in the section entitled **Inventory Search Assistance**.

In addition to the CAS Registry Number listing and the two aforementioned appendices, six indices to the **1990 Supplement** are also included to facilitate the use of this publication. These indices are: the **Substance Name Index**, the **UVCB Index**, the **Section 4 Rule Index**, the **Section 5(e)Consent Order Index**, the **Section 5(f)/6(a) Rule Index**, and the **Significant New Use Rule Index**. The Agency has included these indices primarily as an aid to those who will report under the Rule for Partial Updating of the TSCA Inventory Data Base. Manufacturers and importers of substances that are the subject of a TSCA Rule or other specific regulatory actions will not be exempted from reporting under the Update Rule regardless of whether they fall in another exempt category. The **Molecular Formula Index**, which appeared in the **1985 Edition** of the Inventory, is not included in this Supplement.

The **Substance Name Index** consists of an alphabetical listing of names for the substances included in the Supplement. The names which appear in this index are of two main types: 1) preferred CA Index names, and 2) the various synonymous names by which the substance is known in commerce and manufacturing. This index does not include the generic chemical names appearing in Appendix B of the Inventory. The **User Guide to the Substance Name Index** describes how the names are ordered and in what form they may appear. Each entry in this index contains the CAS Registry Number for the substance, and its molecular formula, if known. The **Substance Name Index** may not include every available synonym for a particular substance. Therefore, the absence of a particular name in the **Substance Name Index** does not necessarily mean that the substance is not included on the Inventory, since that substance may still be identified on the Inventory by another chemical name.

The **UVCB Index** includes those Inventory chemical entries which are substances of unknown or variable composition, complex reaction products, or biological materials. These substances can also be found by CAS Registry Number in the section entitled **Chemical Substance Identities**, or by name in the **Substance Name Index**. All UVCB substances are flagged by an asterisk immediately following their CAS Registry Number. Only those UVCB substances having chemical substance definitions in **Appendix A** carry the dagger (†) flag in addition to the asterisk.

Chemical substances in the **UVCB Index** have been grouped into subsets consisting of closely related substances. Typically, the subsets highlight a structural feature of the substance (e.g., the subset headings "Acid chlorides", "Alkaline earth compounds", "Polyoxyalkylenes") or a significant precursor (e.g., "Resins", "Waxes"). The subset headings used for this Index are presented in the form of a hierarchical listing which precedes the **UVCB Index** in this Supplement.

The four regulatory indices, i.e., the **Section 4 Rule Index**, the **Section 5(e) Consent Order Index**, the **Section 5(f)/6(a) Rule Index**, and the **Significant New Use Rule Index**, identify those Inventory substances that are the subject of an EPA Rule or Order proposed or promulgated under TSCA. These regulatory indices allow a user of this Supplement to quickly determine which of the substances listed on the Inventory is subject to a particular TSCA regulation. Each index is a cumulative listing of the substances for which a Rule or an Order has been proposed or promulgated. Therefore, some of the substances included in an index may have already been published in the **1985 Edition**. A more detailed discussion of the individual indices can be found in the User Guide immediately preceding each index. Furthermore, a discussion of these various rules can be found in Volume 1 of the **1985 Edition** of the Inventory, in the section entitled **Regulatory Activity Since Publication of the Initial Inventory**.

Special flags are used throughout the Inventory to identify those substances that are the subject of an EPA rule or order promulgated under TSCA. In some cases, flags are also used to indicate the types of full or partial exemptions from TSCA reporting requirements. In this Supplement, flags can be located immediately after a CAS Registry Number that appears in the section entitled **Chemical Substance Identities** as well as in the **Substance Name Index**, or after an Accession Number in **Appendix B**. The following is a list of flags that are used throughout the Inventory:

E – indicates a substance that is the subject of a Section 5(e) Consent Order under TSCA.

F – indicates a substance that is the subject of a Section 5(f) Rule under TSCA.

N – indicates a polymeric substance containing no free-radical initiator in its Inventory name but is considered to cover the designated polymer made with any free-radical initiator regardless of the amount used.

P – indicates a commenced PMN substance.

R – indicates a substance that is the subject of a Section 6 risk management rule under TSCA.

S – indicates a substance that is identified in a proposed or final Significant New Use Rule.

T – indicates a substance that is the subject of a Section 4 test rule under TSCA.

XU – indicates a substance exempt from reporting under the Inventory Update Rule, i.e., Partial Updating of the TSCA Inventory Data Base Production and Site Reports (40 CFR 710(B)).

Y1 – indicates an exempt polymer that has a number-average molecular weight of 1,000 or greater.

Y2 – indicates an exempt polymer that is a polyester and is made only from reactants included in a specified list of low concern reactants that comprises one of the eligibility criteria for the exemption rule.

Since the publication of the **1985 Edition**, EPA has made two policy decisions regarding polymers on the Inventory. First, in a June 28, 1989 Federal Register Notice (54 FR 27174-27176) entitled "Polymers Manufactured Using Free-Radical Initiators; Clarification of Reporting Requirements", EPA declared that free-radical initiators used at greater than two weight percent in the manufacture of a polymer must be included in the description of a polymer for the purposes of Premanufacture Notification and listing on the TSCA Inventory. However, EPA decided to apply this policy to only those polymers not listed on the Inventory as of July 28, 1989, the effective date of this Notice. All polymer substances that were included on the Inventory as of July 28, 1989 and do not contain the identity of any free-radical initiators in their Inventory names are indicated by the "N" flag on their listings. Each polymer listing carrying the "N" flag is considered by EPA to cover that polymer manufactured by using any free-radical initiator in any amount.

Second, polymers are usually described on the Inventory in terms of their starting monomers and reactants. For the purpose of TSCA, EPA does not distinguish among the different forms in which the monomers line up structurally in the polymer, as long as the starting monomers and the reactants do not change. Although Chemical Abstracts Service has begun to assign unique CAS Registry Numbers to different forms of the same polymeric substance, i.e., graft, block, alternating, and random, the polymers on the Inventory are not distinguished by this type of structural difference. Therefore, if one of four structural forms of a polymer is on the Inventory, the other forms are considered to be automatically covered as long as the starting monomers and reactants remain the same. For example, the following two substances are considered to be identical for the purpose of the Inventory. The first substance is a random form of a polymer, whereas the second substance is the alternating form of the same polymer.

2,5-Furandione, polymer with ethoxyethene
[CAS Registry No. 26711-22-8]

and

2,5-Furandione, polymer with ethoxyethene, alternating
[CAS Registry No. 106209-34-1]

For the purpose of TSCA, if one of these two substances is already included on the Inventory, the other substance can be manufactured without the submission of a PMN.

Following the **Introduction**, the discussion of the Inventory includes two additional sections. The first of these two sections, **Inventory Search Assistance**, discusses procedures for submitting letters of Bona Fide Intent of Manufacture or Import to EPA. The second section, **Changes to Inventory Listings**, explains the Agency's procedures for deleting incorrectly listed substances from the Inventory and for replacing CAS Registry Numbers. A Registry Number Update is also included in this section.

Determining the best way to locate a substance in the **1990 Supplement** or the **1985 Edition** of the Inventory depends upon a person's knowledge of the Inventory. It is hoped that the two appendices and the various indices provided in the Supplement will facilitate the use of this publication. For a more detailed discussion of the data elements contained in the Supplement, users are urged to review Volume 1 of the **1985 Edition** of the Inventory, particularly the sections entitled, respectively, "**Eligibility Criteria For Inclusion of Chemical Substances on the Inventory**" and "**Use of the Inventory**".

INVENTORY SEARCH ASSISTANCE

Because the printed Inventory does not contain the specific chemical identities of the confidential substances and can never be as up-to-date as the Agency's Master Inventory File, the Agency provides a service to assist those who have a need to know conclusively whether a certain substance is included on the Inventory. Persons who have a *bona fide* intent to manufacture or import a chemical substance that does not appear in the published Inventory may request EPA to determine whether the substance in question is included in the Agency's Master Inventory File. In order to establish a *bona fide* intent, a person must submit a request which fully complies with the information requirements stipulated in the Premanufacture Notification Requirements and Review Procedures (40 CFR 720.25), which include analytical, structural, and other data. When a *bona fide* intent has been established, the Agency will perform a comprehensive search of the entire Master Inventory File, i.e., both the confidential and non-confidential portions, to determine conclusively whether the substance in question is already included.

Generally, EPA will respond to *bona fide* inquiries within 30 days after the Agency's receipt of a complete submission which provides an unambiguous description of the chemical identity of the substance in question. All *bona fide* inquiries must be submitted in writing to the Document Control Office, TS-790, Environmental Protection Agency, Office of Toxic Substances, 401 M Street, SW, Washington, D.C. 20460. If the substance in question is not included in the Master Inventory File, manufacture or import of the substance cannot commence until the Premanufacture Notification requirements under Section 5(a) of TSCA have been satisfied. Therefore, an importer who must certify at the port of entry that the imported substance is in compliance with TSCA cannot do so until he/she is certain that the substance either is already on the Inventory or has completed PMN review. EPA strongly urges that importers do not attempt to ship any chemical substance into the United States until these TSCA requirements are met.

EPA recognizes that persons may occasionally wish to know whether a certain substance is included on the Inventory even though they do not have a *bona fide* intent to manufacture or import that substance. For this reason, the Agency periodically releases a computer tape of the non-confidential Inventory via the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, VA 22161. A copy of the tape can be purchased from NTIS. Furthermore, the non-confidential Inventory is included in a number of the commercially available chemical information systems which can be accessed online. Since the non-confidential Inventory is available to the public in both printed and computer tape forms, EPA does not accept Inventory search requests which do not qualify as *bona fide* intent inquiries under 40 CFR 720.25.

CHANGES TO INVENTORY LISTINGS: CORRECTIONS, DELETIONS, AND CAS REGISTRY NUMBER UPDATE

When the Inventory was compiled in 1978–79, EPA received nearly 160,000 submissions. In using the Inventory, chemists in industry discovered that some substances on the Inventory were incorrectly reported. Recognizing the need for making corrections to erroneous submissions, EPA announced in the FEDERAL REGISTER of July 29, 1980 (45 FR 50544) guidelines for submitting corrections.

EPA will continue to accept corrections related to substances previously reported for the Inventory. The corrections must fall into one of three categories and requests for corrections must be accompanied by adequate documentation. All corrections should be sent to: U.S. Environmental Protection Agency; Chemical Inventory Section (TS–790); Office of Toxic Substances; 401 M St. SW, Rm. E–105; Washington, DC 20460.

The FEDERAL REGISTER notice of July 29, 1980 (45 FR 50544) states: "The first category includes correction of the chemical identity of previously reported materials. ... Consequently, the Agency will accept submissions concerning:

(1) Corrections of typographical or transcriptional errors in recording chemical identity on the Inventory reporting forms.

(2) Refinement of the identity of a reported substance, e.g., by narrowing the range of the values for a polymer.

(3) Identification of new components in the material, e.g., finding that a chemical substance reported as A is actually a mixture of A and B.

(4) Discovery that a chemical substance is different from that reported previously, e.g., determining that a substance reported as A is actually C or that a substance reported as D is actually a mixture of E and F. ...

The second category consists of corrections which identify previously unrecognized isolated intermediates which occur during the manufacture of a product already reported for the Inventory.

The third category consists of corrections made in response to communications from EPA which identify reporting errors and request corrections."

The December 6, 1982 FEDERAL REGISTER notice TSCA Chemical Substances Inventory; Removal of Incorrectly Reported Substances (47 FR 54867) also states that "EPA has the legal authority to remove from the Inventory those substances which were erroneously or inappropriately reported, if they were never manufactured, imported, or processed for non–exempt commercial purposes as described by the Inventory Reporting Regulations. ... In short, when an error is discovered, EPA will conduct a search of the Inventory data base to determine whether the same chemical substance was reported by more than one person. EPA will not propose a removal action if other persons correctly reported the same substance. In the event EPA's search shows the substance was not properly reported by any person, the erroneous or inappropriate substance would become a candidate for removal. A notice of intent to remove would be published in the FEDERAL REGISTER, ..." and public comment would be requested. The FEDERAL REGISTER notice also states that "any person who could show that he/she has been manufacturing, importing, or processing that substance for a non–exempt commercial purpose prior to the publication of the notice proposing the removal action could request EPA not to remove the substance" (47 FR 54867).

To date, EPA has removed a number of chemical substances from the TSCA Inventory [see notices in FEDERAL REGISTERs of June 9, 1981 (46 FR 30563); December 6, 1982 (47 FR 54866); February 23, 1983 (48 FR 7632); October 10, 1985 (50 FR 41585); and November 4, 1988 (50 FR 48814)]. EPA has also announced in the Federal Register of August 24, 1989 (54 FR 35241) its intent to remove from the Inventory 217 substances. Users of this Supplement may contact the Environmental Assistance Division, Office of Toxic Substances (202) 554–1404, for further information regarding the final disposition of the 217 substances.

It sometimes occurs that two or more registrations are unintentionally established for the same substance during the process of registering a chemical substance in the CAS Registry System. Multiple registrations may result from different structural representations in the literature for the same substance. When CAS recognizes a multiple registration problem, the original source material is carefully reviewed and a decision is made as to which structure representation is the one that is retained in active use. Further information on Registry Number changes is given in the introduction to the CAS Registry Handbook–Registry Number Update. The following list is a cross–reference of Registry Numbers that have appeared in the Initial Inventory and its supplements which have changed as a result of multiple registrations or other clarification of the reported substance identity. Also listed are the Registry Numbers for substances no longer on the Inventory as a result of incorrectly submitted Inventory reports.

REGISTRY NUMBER UPDATE

76-08-4	no longer in	inventory
91-59-8	no longer in	inventory
130-39-2	replaced by	15825-70-4
136-83-4	no longer in	inventory
145-73-3	no longer in	inventory
372-44-1	no longer in	inventory
487-88-7	replaced by	2218-94-2
554-07-4	replaced by	13967-50-5
590-66-9	no longer in	inventory
622-04-8	no longer in	inventory
625-27-4	no longer in	inventory
753-53-7	replaced by	7578-36-1
822-50-4	no longer in	inventory
1192-18-3	no longer in	inventory
1327-52-2	replaced by	7778-39-4
1344-36-1	replaced by	1319-46-6
1565-46-4	replaced by	12223-84-6
1638-26-2	no longer in	inventory
1983-10-4	no longer in	inventory
3316-13-0	replaced by	12217-80-0
3425-08-9	replaced by	593-85-1
3819-14-5	replaced by	6371-96-6
3956-55-6	replaced by	12239-34-8
4769-73-7	no longer in	inventory
5462-71-5	no longer in	inventory
6476-03-5	replaced by	61-73-4
6505-91-5	no longer in	inventory
8002-56-0	replaced by	8006-82-4
8002-60-6	replaced by	8007-08-7
8006-79-9	replaced by	8015-91-6
8006-95-9	replaced by	68917-73-7
8011-97-0	replaced by	1309-37-1
8012-91-7	replaced by	8002-68-4
8015-96-1	replaced by	8015-91-6
8015-97-2	replaced by	8000-34-8
8015-98-3	replaced by	8000-34-8
8016-00-0	replaced by	8023-88-9
8016-06-6	replaced by	8006-75-5
8016-45-3	replaced by	8006-77-7
8016-55-5	replaced by	97676-32-9
8023-76-5	replaced by	8002-73-1
8023-78-7	replaced by	8024-06-4
8024-14-4	replaced by	68606-82-6
8030-28-2	replaced by	8008-57-9
8047-24-3	replaced by	8024-06-4
8047-34-5	no longer in	inventory
8049-16-9	no longer in	inventory
8049-17-0	no longer in	inventory
8049-19-2	no longer in	inventory
8049-34-1	no longer in	inventory
8050-07-5	replaced by	8016-36-2
9000-20-8	replaced by	8000-48-4
9000-24-2	replaced by	8023-91-4
9000-45-7	replaced by	8016-37-3
9000-73-1	replaced by	9000-05-9
9000-74-2	replaced by	9000-75-3
9000-78-6	replaced by	8021-36-1
9005-81-6	replaced by	68442-85-3
9065-13-8	replaced by	26811-08-5
10127-05-6	no longer in	inventory
10401-50-0	replaced by	28407-37-6
11099-00-6	replaced by	7782-91-4
11099-25-5	no longer in	inventory
11106-97-1	no longer in	inventory
11108-67-1	no longer in	inventory
11108-69-3	no longer in	inventory
11109-81-2	no longer in	inventory
11110-39-7	no longer in	inventory
11110-52-4	no longer in	inventory
11114-46-8	no longer in	inventory
11114-55-9	no longer in	inventory
11115-74-5	replaced by	7738-94-5
11121-95-2	no longer in	inventory
11122-32-0	no longer in	inventory
11122-73-9	no longer in	inventory
11129-14-9	replaced by	12442-27-2
11145-27-0	no longer in	inventory
11147-86-7	no longer in	inventory
12223-85-7	replaced by	7576-65-0
12258-96-7	replaced by	7758-89-6
12435-86-8	replaced by	13597-58-5
12520-88-6	replaced by	12027-38-2
12604-53-4	no longer in	inventory
12604-57-8	no longer in	inventory
12604-58-9	no longer in	inventory
12617-87-7	replaced by	11104-65-7
12651-92-2	no longer in	inventory
12656-43-8	replaced by	1299-86-1
12719-61-8	no longer in	inventory
12719-90-3	no longer in	inventory
12740-44-2	no longer in	inventory
12743-28-1	no longer in	inventory
12743-70-3	no longer in	inventory
12774-15-1	no longer in	inventory
12783-26-5	no longer in	inventory
12796-04-2	no longer in	inventory
13533-17-0	replaced by	6087-56-5
14014-90-5	replaced by	11115-97-2
14245-97-7	no longer in	inventory
14387-10-1	no longer in	inventory
15000-69-8	replaced by	12270-13-2
15418-25-4	replaced by	41741-86-0
15623-66-2	no longer in	inventory
15843-27-3	replaced by	1326-05-2
16210-51-8	replaced by	29638-69-5
16470-25-0	replaced by	12224-02-1
16508-74-0	replaced by	1328-04-7
17409-47-1	replaced by	6217-19-2
17736-40-2	no longer in	inventory
17756-73-9	replaced by	51000-52-3
18342-69-3	no longer in	inventory
19074-59-0	no longer in	inventory
21091-20-3	replaced by	71519-95-4
21582-36-5	replaced by	3738-00-9
22573-93-9	no longer in	inventory
24645-45-2	replaced by	6990-43-8
24704-54-9	no longer in	inventory
24925-59-5	no longer in	inventory
24969-07-1	no longer in	inventory
25416-81-3	no longer in	inventory
25498-02-6	replaced by	12002-26-5
25641-09-2	replaced by	31361-57-6
26085-10-9	replaced by	9041-07-0
26352-16-9	replaced by	11099-06-2
26950-07-2	replaced by	28802-09-7
26951-10-0	no longer in	inventory
27031-31-8	replaced by	12758-40-6
27067-77-2	replaced by	34717-03-8
27934-49-2	replaced by	64285-48-9
29192-34-5	replaced by	9049-71-2
29434-03-5	replaced by	25322-69-4
29637-20-5	replaced by	76213-48-4
29664-04-8	replaced by	36673-16-2
29674-65-5	no longer in	inventory
30496-13-0	replaced by	121839-52-9
30729-28-3	replaced by	31694-55-0
31207-71-3	replaced by	6790-58-5
31440-49-0	no longer in	inventory
32057-14-0	replaced by	66085-00-5
32391-13-2	replaced by	2929-95-5
32781-74-1	no longer in	inventory
34322-27-5	replaced by	9041-07-0
35428-64-9	no longer in	inventory
36089-06-2	no longer in	inventory
36089-48-2	no longer in	inventory
36345-03-6	replaced by	70247-90-4
36508-10-8	no longer in	inventory
36965-92-1	replaced by	25125-46-6
37258-56-3	no longer in	inventory
37258-79-0	no longer in	inventory
37261-99-7	no longer in	inventory
37264-20-3	no longer in	inventory
37279-53-1	replaced by	13011-70-6
37282-75-0	no longer in	inventory
37323-90-3	no longer in	inventory
37324-85-9	replaced by	51248-32-9
38489-07-5	no longer in	inventory
38727-83-2	replaced by	27574-34-1
38811-48-2	replaced by	37338-04-8
38845-55-5	replaced by	55917-86-7
38974-68-4	no longer in	inventory
39394-92-8	replaced by	19153-98-1
39406-66-1	no longer in	inventory
39951-98-9	no longer in	inventory
40195-82-2	no longer in	inventory
40730-94-7	replaced by	3473-63-0
40968-77-2	replaced by	26864-37-9
41291-34-3	replaced by	52907-07-0
41436-42-4	replaced by	57378-68-4
41614-14-6	replaced by	12224-02-1
41992-21-6	no longer in	inventory
42455-02-7	replaced by	7360-44-3
42590-53-4	replaced by	1000-90-4
42612-06-6	no longer in	inventory
42984-94-5	replaced by	29267-75-2
47682-91-7	replaced by	24765-31-9
47872-95-7	replaced by	5601-29-6
50610-40-7	replaced by	118-56-9
50821-21-1	replaced by	67352-35-6
51233-77-3	no longer in	inventory
51248-49-8	replaced by	52624-57-4
51258-15-2	replaced by	9082-00-2
51528-20-2	replaced by	50979-18-5
51728-14-4	no longer in	inventory
51980-70-2	replaced by	12217-48-0
52253-93-7	replaced by	118-56-9
52276-83-2	replaced by	52623-95-7
52309-41-8	replaced by	25322-69-4
52337-08-3	replaced by	68957-76-6
52980-17-3	replaced by	40876-98-0
53219-02-6	no longer in	inventory
53523-20-9	replaced by	9003-35-4
54619-07-7	no longer in	inventory
55067-15-7	no longer in	inventory
55157-26-1	no longer in	inventory
55465-40-2	replaced by	12736-96-8
55719-33-0	no longer in	inventory
55772-67-3	replaced by	12239-15-5
55782-90-6	no longer in	inventory
55840-42-1	replaced by	52906-93-1
56488-64-3	no longer in	inventory
56548-81-3	no longer in	inventory
56802-99-4	replaced by	121812-21-3
57158-22-2	replaced by	867-68-5
57444-70-9	no longer in	inventory
57449-56-6	replaced by	12224-98-5
57851-91-9	replaced by	9003-35-4
58425-85-7	replaced by	1335-30-4
59137-36-9	replaced by	63799-11-1
59186-41-3	no longer in	inventory
59195-63-0	no longer in	inventory
60006-10-2	no longer in	inventory
60130-75-8	no longer in	inventory
61180-58-3	replaced by	63800-37-3
61788-77-0	replaced by	68442-85-3
61789-48-8	replaced by	68917-29-3
61792-01-6	replaced by	89-43-0
62338-64-1	replaced by	13463-67-7
62611-29-4	replaced by	65324-64-3
62669-63-0	replaced by	54849-70-6
62697-12-5	replaced by	36877-69-7
62949-01-3	replaced by	41655-17-8
63133-92-6	no longer in	inventory
63148-60-7	replaced by	70131-67-8
63216-90-0	replaced by	38850-01-0
63369-40-4	no longer in	inventory
63494-59-7	no longer in	inventory
63589-31-1	no longer in	inventory
63589-50-4	replaced by	67352-37-8
63798-34-5	replaced by	39316-70-6
63833-88-5	no longer in	inventory
64147-45-1	replaced by	35355-77-2
64346-41-4	no longer in	inventory
64653-82-3	replaced by	66071-07-6
64653-94-7	replaced by	66070-59-5
64683-41-6	replaced by	35294-62-3
64741-76-0	no longer in	inventory
64742-13-8	no longer in	inventory
64742-14-9	no longer in	inventory
64742-38-7	no longer in	inventory
65036-54-6	no longer in	inventory
65060-25-5	no longer in	inventory
65072-06-2	no longer in	inventory
65072-13-1	no longer in	inventory
65072-27-7	no longer in	inventory
65072-59-5	no longer in	inventory

65086-37-5 no longer in inventory
65086-68-2 replaced by 53339-36-9
65104-46-3 no longer in inventory
65121-76-8 no longer in inventory
65147-25-3 replaced by 70209-98-2
65151-41-9 no longer in inventory
65151-55-5 no longer in inventory
65168-18-5 no longer in inventory
65293-91-6 no longer in inventory
65530-81-6 no longer in inventory
65556-71-0 replaced by 68511-26-2
65605-67-6 no longer in inventory
65994-38-9 replaced by 73539-59-0
65997-21-9 replaced by 69430-36-0
66327-53-5 no longer in inventory
66794-58-9 no longer in inventory
67166-49-8 replaced by 41669-30-1
67540-31-2 no longer in inventory
67599-24-0 replaced by 9048-57-1
67599-35-3 replaced by 66072-10-4
67613-12-1 replaced by 67873-84-1
67762-93-0 replaced by 70851-25-1
67784-81-0 replaced by 68082-78-0
67784-89-8 replaced by 68425-47-8
67784-91-2 replaced by 68153-35-5
67785-21-1 replaced by 68513-29-1
67785-90-4 no longer in inventory
67786-03-2 no longer in inventory
67827-84-3 replaced by 70703-37-6
67859-91-0 no longer in inventory
67874-91-3 replaced by 28432-94-2
67892-72-2 no longer in inventory
67892-76-6 no longer in inventory
67892-78-8 no longer in inventory
67892-89-1 no longer in inventory
67893-12-3 no longer in inventory
67893-13-4 no longer in inventory
67905-92-4 replaced by 68298-70-4
67905-97-9 no longer in inventory
67906-08-5 replaced by 26636-39-5
67922-64-9 replaced by 63149-79-1
67953-88-2 replaced by 54579-44-1
67969-72-6 no longer in inventory
68002-27-7 replaced by 68442-47-7
68002-37-9 replaced by 68037-17-2
68003-36-1 no longer in inventory
68015-75-8 replaced by 67989-07-5
68016-24-0 replaced by 68425-71-8
68037-00-3 replaced by 88375-39-7
68037-15-0 replaced by 84605-20-9
68037-61-6 replaced by 70914-12-4
68037-63-8 replaced by 68937-54-2
68038-00-6 replaced by 68603-76-9
68071-00-1 replaced by 68441-68-9
68071-12-5 no longer in inventory
68081-80-1 no longer in inventory
68084-10-6 replaced by 66214-47-9
68084-35-5 replaced by 68425-67-2
68084-38-8 replaced by 37338-04-8
68084-60-6 replaced by 56889-59-9
68110-21-4 no longer in inventory
68122-56-5 replaced by 68783-14-2
68123-26-2 replaced by 18015-76-4
68130-26-7 replaced by 68441-67-8
68130-27-8 replaced by 68441-94-1
68130-54-1 replaced by 68409-61-0
68130-78-9 replaced by 68610-11-7
68130-81-4 replaced by 68441-79-2
68132-89-8 no longer in inventory
68140-23-8 no longer in inventory
68153-03-7 replaced by 8001-69-2
68153-18-4 replaced by 8016-59-9
68153-28-6 replaced by 9010-10-0
68154-35-8 replaced by 68139-90-2
68155-13-5 replaced by 68425-52-5
68186-47-0 replaced by 68070-98-4
68186-48-1 replaced by 67989-21-3
68186-86-7 replaced by 1345-16-0
68187-20-2 replaced by 8012-00-8
68187-35-9 replaced by 1317-63-1
68187-62-2 replaced by 68603-55-4
68187-95-1 replaced by 68154-04-1
68187-99-5 replaced by 61790-12-3
68188-78-3 no longer in inventory
68189-08-2 replaced by 100-89-0
68201-62-7 replaced by 68083-01-2
68213-43-4 no longer in inventory
68214-14-2 no longer in inventory
68227-14-5 replaced by 54579-44-1
68238-74-4 replaced by 68937-30-4
68238-75-5 replaced by 9007-48-1
68239-31-6 no longer in inventory
68258-73-1 replaced by 68647-34-7
68298-56-6 no longer in inventory
68298-64-6 replaced by 68310-94-1
68309-77-3 replaced by 68072-20-8
68311-01-3 no longer in inventory
68334-31-6 replaced by 68187-58-6
68345-29-9 replaced by 26761-25-1
68368-44-5 replaced by 40798-65-0
68389-38-8 replaced by 68186-56-1
68389-39-9 replaced by 68647-19-8
68389-42-4 replaced by 1344-28-1
68389-43-5 replaced by 1344-28-1
68389-54-8 replaced by 68510-93-0
68389-96-8 no longer in inventory
68400-62-4 replaced by 68426-21-1
68409-94-9 no longer in inventory
68410-06-0 replaced by 68188-48-7
68410-07-1 no longer in inventory
68410-08-2 no longer in inventory
68410-67-3 replaced by 68186-36-7
68412-30-6 replaced by 58944-89-1
68412-84-0 replaced by 37281-53-1
68412-90-8 replaced by 69331-40-4
68412-91-9 replaced by 59419-62-4
68413-37-6 replaced by 68413-34-3
68424-58-8 replaced by 68424-43-1
68425-14-9 replaced by 68122-63-4
68425-41-2 replaced by 68130-39-2
68425-55-8 replaced by 61790-85-0
68426-15-3 replaced by 25085-50-1
68439-16-7 replaced by 68891-03-2
68439-34-9 replaced by 68071-08-9
68441-16-7 replaced by 70750-09-3
68441-22-5 replaced by 30607-77-3
68441-70-3 replaced by 88375-39-7
68442-34-2 replaced by 68610-41-3
68442-36-4 replaced by 68610-41-3
68442-45-5 replaced by 68511-55-7
68442-59-1 replaced by 68442-58-0
68457-88-5 no longer in inventory
68458-46-8 no longer in inventory
68458-50-4 replaced by 68389-72-0
68459-96-1 replaced by 52593-56-3
68459-97-2 replaced by 15280-31-6
68460-00-4 replaced by 4430-25-5
68460-23-1 replaced by 65467-77-8
68474-54-4 replaced by 68458-17-3
68474-61-3 replaced by 61791-00-2
68475-52-5 replaced by 68186-53-8
68476-35-7 no longer in inventory
68476-58-4 replaced by 68213-55-8
68477-56-5 replaced by 68410-13-9
68478-80-8 replaced by 68511-92-2
68478-99-9 replaced by 68909-95-5
68511-42-2 replaced by 68479-04-9
68511-46-6 replaced by 68909-32-0
68511-58-0 replaced by 68131-40-8
68511-65-9 replaced by 68442-58-0
68511-71-7 replaced by 68442-58-0
68511-72-8 replaced by 68002-26-6
68511-73-9 replaced by 68002-25-5
68511-75-1 replaced by 68002-21-1
68511-79-5 replaced by 68411-90-5
68512-00-5 replaced by 68037-02-5
68512-37-8 replaced by 68526-92-1
68512-40-3 replaced by 68909-02-4
68512-46-9 replaced by 68187-27-9
68512-58-3 replaced by 37340-60-6
68512-90-3 replaced by 68334-30-5
68513-26-8 replaced by 68918-99-0
68514-30-7 replaced by 64742-83-2
68514-42-1 replaced by 12001-27-3
68515-31-1 replaced by 68988-79-4
68515-66-2 no longer in inventory
68515-74-2 replaced by 70955-11-2
68515-81-1 replaced by 68527-05-9
68515-86-6 replaced by 68411-71-2
68516-19-8 replaced by 68611-72-3
68516-21-2 replaced by 64742-93-4
68525-80-4 replaced by 68187-59-7
68526-45-4 replaced by 68334-16-7
68526-76-1 replaced by 68155-42-0
68541-16-2 no longer in inventory
68541-18-4 no longer in inventory
68541-79-7 no longer in inventory
68551-02-0 replaced by 55818-57-0
68551-03-1 replaced by 68186-30-1
68551-43-9 replaced by 68603-83-8
68551-54-2 no longer in inventory
68552-51-2 replaced by 68990-46-5
68552-99-8 no longer in inventory
68553-61-7 replaced by 68333-99-3
68553-90-2 replaced by 68131-20-4
68553-94-6 replaced by 68333-89-1
68583-01-7 replaced by 67892-25-5
68583-80-2 replaced by 63149-79-1
68584-59-8 replaced by 68187-19-9
68584-61-2 replaced by 68610-41-3
68585-19-3 replaced by 68412-77-1
68585-27-3 replaced by 68610-56-0
68602-86-8 replaced by 68606-82-6
68602-95-9 replaced by 68188-48-7
68603-34-9 replaced by 68475-62-7
68603-61-2 replaced by 68443-09-4
68603-66-7 replaced by 29320-38-5
68604-89-7 replaced by 66070-80-2
68605-16-3 replaced by 68956-98-9
68605-32-3 replaced by 68956-25-2
68605-40-3 no longer in inventory
68605-93-6 replaced by 68526-48-7
68606-21-3 no longer in inventory
68606-30-4 replaced by 68606-29-1
68606-35-9 replaced by 68606-10-0
68606-40-6 replaced by 68122-90-7
68606-52-0 replaced by 67700-70-3
68606-81-5 replaced by 97676-19-2
68606-93-9 replaced by 9000-50-4
68607-10-3 replaced by 68038-38-0
68607-16-9 replaced by 52503-15-8
68607-56-7 replaced by 67700-45-2
68608-08-2 replaced by 68201-65-0
68608-40-2 replaced by 67762-60-1
68608-71-9 replaced by 68511-17-1
68608-96-8 replaced by 68037-29-6
68609-13-2 replaced by 68411-71-2
68609-26-7 replaced by 68037-42-3
68609-65-4 replaced by 68937-28-0
68609-75-6 replaced by 68133-63-1
68609-99-4 replaced by 62503-58-6
68610-03-7 replaced by 62503-58-6
68610-08-2 replaced by 68987-85-9
68610-09-3 replaced by 68527-32-2
68610-48-0 replaced by 68391-11-7
68610-49-1 replaced by 68391-11-7
68611-01-8 replaced by 67762-77-0
68611-51-8 replaced by 51023-47-3
68647-79-0 replaced by 68155-43-1
68648-11-3 replaced by 68911-35-3
68648-47-5 replaced by 68308-64-5
68649-45-6 replaced by 68153-22-0
68649-46-7 replaced by 68476-81-3
68649-50-3 replaced by 8002-74-2
68649-51-4 replaced by 65733-68-8
68649-56-9 no longer in inventory
68650-67-9 replaced by 68082-78-0
68650-76-0 replaced by 68603-82-7
68650-78-2 replaced by 64742-93-4
68683-24-9 replaced by 68912-13-0
68738-88-5 replaced by 65380-84-9
68758-91-8 no longer in inventory
68758-93-0 no longer in inventory
68782-96-7 replaced by 16521-34-9
68784-42-9 replaced by 68411-81-4
68785-07-9 no longer in inventory

68797-37-5 no longer in inventory
68797-81-9 no longer in inventory
68797-82-0 no longer in inventory
68814-01-7 replaced by 68647-34-7
68814-10-8 replaced by 68647-25-6
68814-12-0 replaced by 68389-63-9
68814-15-3 replaced by 52502-91-7
68814-18-6 replaced by 64521-25-1
68814-22-2 replaced by 68511-20-6
68815-03-2 replaced by 68952-95-4
68815-12-3 replaced by 68071-35-2
68815-22-5 no longer in inventory
68845-05-6 replaced by 27308-78-7
68855-07-2 replaced by 37251-69-7
68855-08-3 replaced by 37251-67-5
68855-09-4 replaced by 37311-02-7
68855-95-8 replaced by 68513-04-2
68856-13-3 replaced by 68937-97-3
68856-14-4 replaced by 68937-98-4
68876-80-2 replaced by 68991-52-6
68877-26-9 replaced by 67774-69-0
68890-77-7 replaced by 68511-11-5
68890-89-1 replaced by 68610-66-2
68891-77-0 replaced by 65733-68-8
68891-82-7 replaced by 68584-34-9
68908-41-8 no longer in inventory
68908-56-5 replaced by 67784-97-8
68908-63-4 replaced by 68131-39-5
68909-03-5 replaced by 68921-60-8
68909-07-9 replaced by 68389-73-1
68909-11-5 replaced by 68411-72-3
68909-21-7 replaced by 68515-65-1
68909-28-4 replaced by 68511-40-0
68909-29-5 replaced by 68479-04-9
68909-66-0 replaced by 68891-38-3
68909-94-4 replaced by 68908-54-3
68910-10-1 replaced by 68855-51-6
68910-12-3 replaced by 1327-62-4
68910-25-8 replaced by 69011-34-3
68910-35-0 replaced by 68891-13-4
68910-58-7 no longer in inventory
68910-83-8 replaced by 68511-45-5
68910-85-0 replaced by 68910-89-4
68911-12-6 replaced by 68647-57-4
68911-33-1 replaced by 68608-70-8
68911-57-9 no longer in inventory
68911-60-4 replaced by 97676-17-0
68911-64-8 replaced by 68140-01-2
68911-72-8 replaced by 68989-40-2
68915-32-2 replaced by 97676-28-3
68915-34-4 replaced by 68439-77-0
68915-62-8 no longer in inventory
68915-95-7 replaced by 67700-69-0
68915-99-1 replaced by 97676-33-0
68916-16-5 replaced by 8002-31-1
68916-17-6 replaced by 8002-31-1
68916-18-7 replaced by 8001-67-0
68916-19-8 replaced by 97676-18-1
68916-23-4 replaced by 68990-15-8
68916-24-5 replaced by 8023-91-4
68916-38-1 replaced by 68916-98-3
68916-91-6 replaced by 97676-23-8
68916-99-4 replaced by 8022-91-1
68917-11-3 replaced by 97676-29-4
68917-26-0 replaced by 97676-27-2
68917-28-2 replaced by 68916-56-3
68917-37-3 replaced by 8037-19-2
68917-74-8 replaced by 68917-73-7
68917-77-1 replaced by 8016-26-0
68918-05-8 replaced by 68608-26-4
68918-28-5 replaced by 64653-83-4
68919-41-5 replaced by 68604-71-7
68919-96-0 replaced by 68132-23-0
68920-17-2 replaced by 68920-18-3
68920-37-6 replaced by 68605-90-3
68920-73-0 replaced by 93762-80-2
68921-11-9 replaced by 68911-08-0
68921-23-3 replaced by 69898-27-7
68921-43-7 replaced by 15790-07-5
68921-50-6 replaced by 68610-90-2
68921-98-2 replaced by 65718-42-5
68928-79-0 replaced by 63936-56-1
68928-82-5 replaced by 68966-86-9
68936-79-8 replaced by 67989-21-3
68936-86-7 replaced by 68647-08-5
68936-88-9 replaced by 63346-21-4
68936-90-3 replaced by 68813-97-8
68936-93-6 replaced by 68813-95-6
68936-94-7 replaced by 68389-61-7
68937-09-7 replaced by 68954-91-6
68938-41-0 replaced by 68917-36-2
68938-87-4 no longer in inventory
68951-63-3 replaced by 68603-25-8
68951-88-2 no longer in inventory
68951-89-3 no longer in inventory
68951-90-6 no longer in inventory
68951-91-7 no longer in inventory
68951-92-8 no longer in inventory
68952-05-6 no longer in inventory
68952-06-7 no longer in inventory
68952-07-8 no longer in inventory
68952-08-9 no longer in inventory
68952-15-8 no longer in inventory
68952-16-9 no longer in inventory
68952-75-0 replaced by 68952-38-5
68952-96-5 replaced by 68308-36-1
68953-22-0 replaced by 68911-10-4
68953-60-6 replaced by 68071-91-0
68953-66-2 replaced by 68908-99-6
68953-68-4 replaced by 53026-85-0
68954-00-7 replaced by 68610-85-5
68954-08-5 replaced by 68649-04-7
68954-30-3 replaced by 68953-70-8
68954-52-9 replaced by 68441-29-2
68954-55-2 replaced by 68954-57-4
68954-63-2 replaced by 68442-61-5
68954-78-9 replaced by 68908-59-8
68954-85-8 replaced by 68921-60-8
68954-93-8 replaced by 66455-14-9
68954-95-0 replaced by 68551-12-2
68954-96-1 replaced by 68439-46-3
68954-98-3 replaced by 68891-25-8
68955-12-4 replaced by 68584-09-8
68955-13-5 replaced by 68909-18-2
68955-80-6 replaced by 68951-39-3
68956-26-3 replaced by 64754-94-5
68956-73-0 no longer in inventory
68957-56-2 replaced by 2772-45-4
68958-41-8 replaced by 68133-47-1
68958-92-9 replaced by 72030-25-2
68959-13-7 replaced by 3770-97-6
68959-33-1 replaced by 29267-75-2
68964-64-7 no longer in inventory
68966-54-1 replaced by 63543-86-2
68987-25-7 replaced by 68890-75-5
68987-38-2 replaced by 68911-74-0
68987-43-9 replaced by 68608-82-2
68987-45-1 replaced by 63453-89-4
68988-08-9 replaced by 68002-18-6
68988-27-2 replaced by 68609-01-8
68988-66-9 replaced by 8005-52-5
68988-72-7 replaced by 68583-51-7
68990-11-4 replaced by 8057-65-6
68990-67-0 replaced by 97676-31-8
68990-71-6 replaced by 68952-95-4
68991-27-5 replaced by 68916-26-7
68991-28-6 replaced by 68916-61-0
68991-41-3 replaced by 8001-04-5
68991-45-7 replaced by 68458-87-7
69011-35-4 replaced by 68908-58-7
69011-41-2 no longer in inventory
69011-51-4 replaced by 68611-54-1
69012-91-5 replaced by 68783-36-8
69029-19-2 replaced by 63149-79-1
69029-21-6 replaced by 68332-62-7
69029-22-7 replaced by 68441-97-4
69029-34-1 replaced by 68511-26-2
69029-36-3 replaced by 39413-09-7
69029-38-5 replaced by 64070-98-0
69029-54-5 replaced by 69011-64-9
69226-96-6 replaced by 68441-68-9
69430-22-4 replaced by 8008-63-7
69430-41-7 replaced by 68037-73-0
69430-48-4 replaced by 70900-21-9
69669-37-0 replaced by 68188-15-8
69834-12-4 replaced by 77902-86-4
69847-36-5 no longer in inventory
69847-63-8 no longer in inventory
69856-13-9 no longer in inventory
69898-34-6 replaced by 68002-19-7
69992-38-7 no longer in inventory
70024-66-7 replaced by 68951-56-4
70024-89-4 replaced by 73559-47-4
70025-08-0 replaced by 68132-39-8
70084-79-6 replaced by 68956-05-8
70131-66-7 replaced by 68425-15-0
70179-83-8 replaced by 25068-38-6
70210-02-5 no longer in inventory
70247-73-3 replaced by 68541-72-0
70247-95-9 no longer in inventory
70248-89-4 replaced by 62379-61-7
70320-14-8 no longer in inventory
70446-05-8 no longer in inventory
70446-06-9 no longer in inventory
70446-07-0 no longer in inventory
70446-08-1 no longer in inventory
70446-09-2 no longer in inventory
70615-24-6 no longer in inventory
70632-04-1 replaced by 68954-17-6
70644-50-7 no longer in inventory
70644-52-9 no longer in inventory
70644-54-1 no longer in inventory
70644-55-2 no longer in inventory
70682-74-5 replaced by 121839-53-0
70693-29-7 replaced by 68478-45-5
70703-36-5 replaced by 70198-31-1
70750-22-0 replaced by 68610-44-6
70750-29-7 replaced by 68439-43-0
70750-41-3 replaced by 8024-15-5
70775-81-4 replaced by 68441-97-4
70775-87-0 replaced by 68155-09-9
70851-11-5 replaced by 68603-71-4
70851-16-0 replaced by 68919-77-7
70865-22-4 replaced by 12220-64-3
70865-23-5 replaced by 12235-21-1
70865-24-6 replaced by 12237-01-3
70879-95-7 replaced by 68440-61-9
70892-24-9 replaced by 68953-84-4
70892-39-6 no longer in inventory
70892-52-3 no longer in inventory
70914-13-5 replaced by 67923-20-0
70955-15-6 replaced by 68130-39-2
70955-65-6 replaced by 68478-59-1
70983-86-7 replaced by 68512-12-9
70984-02-0 replaced by 68308-63-4
71002-23-8 no longer in inventory
71002-44-3 no longer in inventory
71011-23-9 replaced by 97676-21-6
71011-28-4 replaced by 97676-30-7
71060-56-5 no longer in inventory
71077-01-5 replaced by 68921-64-2
71077-18-4 replaced by 8007-18-9
71216-07-4 replaced by 5280-69-3
71243-92-0 no longer in inventory
71243-93-1 no longer in inventory
71243-94-2 no longer in inventory
71302-95-9 no longer in inventory
71486-78-7 replaced by 2475-46-9
71566-78-4 replaced by 121734-16-5
71598-37-3 no longer in inventory
71608-42-9 no longer in inventory
71617-67-9 replaced by 71329-50-5
71648-64-1 no longer in inventory
71673-11-5 replaced by 63817-78-7
71701-21-8 replaced by 6417-85-2
71735-70-1 no longer in inventory
71799-76-3 no longer in inventory
71808-31-6 replaced by 68955-45-3
71878-16-5 no longer in inventory
71965-38-3 replaced by 68937-55-3
72089-16-8 replaced by 41311-17-5
72102-94-4 no longer in inventory
72162-09-5 replaced by 11099-06-2
72208-14-1 no longer in inventory
72208-16-3 no longer in inventory
72208-18-5 no longer in inventory

72230-84-3 replaced by 68132-28-5
72252-40-5 replaced by 68110-18-9
72379-19-2 replaced by 69991-59-9
72480-59-2 replaced by 71342-91-1
72496-85-6 no longer in inventory
72623-92-8 replaced by 68037-64-9
72659-68-8 replaced by 72139-17-4
72727-58-3 no longer in inventory
72845-92-2 no longer in inventory
72854-18-3 replaced by 68441-01-0
72854-40-1 no longer in inventory
72869-81-9 replaced by 68917-29-3
72869-83-1 replaced by 68608-35-5
72906-40-2 replaced by 68057-99-8
72968-42-4 replaced by 97676-22-7
72968-47-9 replaced by 97676-26-1
72968-50-4 replaced by 68916-04-1
72968-51-5 replaced by 97676-26-1
72986-39-1 replaced by 61789-91-1
73038-29-6 replaced by 71562-83-9
73049-65-7 replaced by 97676-24-9
73138-46-2 replaced by 73138-45-1
73179-38-1 no longer in inventory
73179-40-5 no longer in inventory
73179-42-7 no longer in inventory
73179-45-0 no longer in inventory
73179-46-1 no longer in inventory
73179-47-2 no longer in inventory
73179-48-3 no longer in inventory
73179-49-4 no longer in inventory
73297-36-6 no longer in inventory
73309-48-5 no longer in inventory
73758-66-4 no longer in inventory
73891-88-0 replaced by 1401-55-4
73892-02-1 replaced by 54576-53-3
73892-03-2 replaced by 73507-42-3
74398-77-9 no longer in inventory
74499-25-5 no longer in inventory
74499-37-9 replaced by 70632-06-3
74578-08-8 replaced by 73570-52-2
74578-11-3 no longer in inventory
74642-98-1 no longer in inventory
75300-79-7 replaced by 79357-70-3
75300-82-2 replaced by 73559-47-4
75535-37-4 replaced by 12634-26-3
75535-38-5 replaced by 61331-76-8
75790-69-1 replaced by 77098-07-8
76822-91-8 no longer in inventory
77098-08-9 replaced by 72623-74-6
79357-77-0 replaced by 69012-56-2
83137-17-1 no longer in inventory
83221-80-1 replaced by 68915-31-1
83221-81-2 replaced by 68915-31-1
89960-59-8 replaced by 104376-81-0
96152-63-5 replaced by 68955-63-5
97102-93-7 replaced by 58302-43-5
97404-76-7 replaced by 37382-15-3
97553-91-8 replaced by 89797-01-3

CHEMICAL SUBSTANCE IDENTITIES

99-42-3 P
Benzoic acid, 4-hydroxy-3-nitro-, methyl ester $C_8H_7NO_5$
101-69-9
Benzenediazonium, 4-[(4-methoxyphenyl)amino]-, chloride $C_{13}H_{12}N_3O.Cl$
107-86-8 P
2-Butenal, 3-methyl- C_5H_8O
139-40-2
1,3,5-Triazine-2,4-diamine, 6-chloro-*N*,*N*'-bis(1-methylethyl)- $C_9H_{16}ClN_5$
142-20-1 P
Octadecanoic acid, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester $C_{44}H_{86}O_7$
150-50-5 P
Phosphorotrithious acid, tributyl ester $C_{12}H_{27}PS_3$
321-37-9 P
Ethanone, 1-(4-chlorophenyl)-2,2,2-trifluoro- $C_8H_4ClF_3O$
354-56-3 P
Ethane, pentachlorofluoro- C_2Cl_5F
455-90-3
Benzenediazonium, 2-methyl-4-nitro-, tetrafluoroborate(1-) $C_7H_6N_3O_2.BF_4$
456-39-3
Benzenediazonium, 3-chloro-, tetrafluoroborate(1-) $C_6H_4ClN_2.BF_4$
479-59-4 P
1*H*,5*H*-Benzo[*ij*]quinolizine, 2,3,6,7-tetrahydro- $C_{12}H_{15}N$
491-37-2 P
4*H*-1-Benzopyran-4-one, 2,3-dihydro- $C_9H_8O_2$
502-97-6 P
1,4-Dioxane-2,5-dione $C_4H_4O_4$
541-85-5
3-Heptanone, 5-methyl- $C_8H_{16}O$
590-00-1
2,4-Hexadienoic acid, potassium salt $C_6H_8O_2.K$
598-74-3 P
2-Butanamine, 3-methyl- $C_5H_{13}N$
605-39-0 P
1,1'-Biphenyl, 2,2'-dimethyl- $C_{14}H_{14}$
612-00-0 P
Benzene, 1,1'-ethylidenebis- $C_{14}H_{14}$
613-30-9 P
Quinoline, 2-methyl-6-nitro- $C_{10}H_8N_2O_2$
621-56-7 P
1,2-Propanediol, 3-(diethylamino)- $C_7H_{17}NO_2$
622-86-6 P
Benzene, (2-chloroethoxy)- C_8H_9ClO
719-79-9 P
Benzene, 1,1'-butylidenebis- $C_{16}H_{18}$
765-12-8 P
3,6,9,12-Tetraoxatetradeca-1,13-diene $C_{10}H_{18}O_4$
774-55-0 P
Ethanone, 1-(5,6,7,8-tetrahydro-2-naphthalenyl)- $C_{12}H_{14}O$
784-62-3
4*H*-1-Benzothiopyran-4-one, 2-phenyl- $C_{15}H_{10}OS$
815-79-2 P
Butanedioic acid, 2,3-dihydroxy-, calcium salt (1:1), (*R**,*S**)- $C_4H_6O_6.Ca$
831-54-9 P
Benzoic acid, 2-hydroxy-5-sulfo-, monosodium salt $C_7H_6O_6S.Na$
896-33-3 P
Phosphonium, ethyltriphenyl-, chloride $C_{20}H_{20}P.Cl$
929-59-9 P
Ethanamine, 2,2'-[1,2-ethanediylbis(oxy)]bis- $C_6H_{16}N_2O_2$
979-88-4 P
[2,2'-Biquinoline]-4,4'-dicarboxylic acid, disodium salt $C_{20}H_{12}N_2O_4.2Na$
1003-14-1 P
Oxirane, propyl- $C_5H_{10}O$
1003-39-0
1,3-Dithiolan-2-imine, 4-methyl-, hydrochloride $C_4H_7NS_2.ClH$
1115-99-7 P
Gallium, triethyl- $C_6H_{15}Ga$
1117-86-8 P
1,2-Octanediol $C_8H_{18}O_2$
1129-47-1 P
Propanoic acid, 2-methyl-, cyclohexyl ester $C_{10}H_{18}O_2$
1141-38-4 P
2,6-Naphthalenedicarboxylic acid $C_{12}H_8O_4$
1161-22-4 P
2-Propen-1-one, 1,3-bis[4-(dimethylamino)phenyl]- $C_{19}H_{22}N_2O$
1317-63-1
Limonite
1324-29-4
Anthrazinesulfonic acid, 5,6,9,14,15,18-hexahydro-5,9,14,18-tetraoxo-, monosodium salt $C_{28}H_{14}N_2O_7S.Na$
1343-78-8 †
Cochineal (dye)
1568-80-5 P
1,1'-Spirobi[1*H*-indene]-6,6'-diol, 2,2',3,3'-tetrahydro-3,3,3',3'-tetramethyl- $C_{21}H_{24}O_2$
1589-47-5
1-Propanol, 2-methoxy- $C_4H_{10}O_2$
1655-69-2
Benzene, 1-methoxy-4-phenoxy- $C_{13}H_{12}O_2$
1668-54-8 P
1,3,5-Triazin-2-amine, 4-methoxy-6-methyl- $C_5H_8N_4O$
1702-17-6
2-Pyridinecarboxylic acid, 3,6-dichloro- $C_6H_3Cl_2NO_2$
1726-47-2 P
3-Cyclohexene-1-carboxaldehyde, 2,2,4-trimethyl- $C_{10}H_{16}O$
1779-51-7 P
Phosphonium, butyltriphenyl-, bromide $C_{22}H_{24}P.Br$
1823-59-2 P
1,3-Isobenzofurandione, 5,5'-oxybis- $C_{16}H_6O_7$
1839-11-8
9,11-Octadecadienoic acid $C_{18}H_{32}O_2$
1852-17-1
2(1*H*)-Pyrimidinone, tetrahydro- $C_4H_8N_2O$
1860-26-0 P
1-Hexanamine, 2-ethyl-*N*,*N*-bis(2-ethylhexyl)- $C_{24}H_{51}N$
1918-02-1
2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro- $C_6H_3Cl_3N_2O_2$
1939-36-2 P
Glycine, *N*,*N*'-1,3-propanediylbis[*N*-(carboxymethyl)- $C_{11}H_{18}N_2O_8$
1999-85-5 P
1,3-Benzenedimethanol, $\alpha,\alpha,\alpha',\alpha'$-tetramethyl- $C_{12}H_{18}O_2$
2094-99-7 P
Benzene, 1-(1-isocyanato-1-methylethyl)-3-(1-methylethenyl)- $C_{13}H_{15}NO$
2107-69-9 P
1*H*-Inden-1-one, 2,3-dihydro-5,6-dimethoxy- $C_{11}H_{12}O_3$
2110-18-1
Pyridine, 2-(3-phenylpropyl)- $C_{14}H_{15}N$
2124-31-4 P
Ethanone, 1-[4-(dimethylamino)phenyl]- $C_{10}H_{13}NO$
2124-74-5 P
Benzeneacetonitrile, α-butyl-4-chloro- $C_{12}H_{14}ClN$

2157-16-6 P
Carbonochloridic acid, 1,4-butanediyl ester $C_6H_8Cl_2O_4$

2184-11-4
2-Naphthalenesulfonic acid, 7,7'-[[6-(4-morpholinyl)-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-, tetrasodium salt $C_{41}H_{36}N_{10}O_{17}S_4.4Na$

2218-94-2
1*H*-1,2,4-Triazolium, 1,4-diphenyl-3-(phenylamino)-, hydroxide, inner salt $C_{20}H_{16}N_4$

2424-92-2 P
Eicosanedioic acid $C_{20}H_{38}O_4$

2512-14-3 P
Dodecanoic acid, [(1-oxododecyl)imino]di-2,1-ethanediyl ester $C_{40}H_{77}NO_5$

2526-62-7 P
Propanenitrile, 3-(trimethoxysilyl)- $C_6H_{13}NO_3Si$

2563-07-7 P
Phenol, 2-ethoxy-4-methyl- $C_9H_{12}O_2$

2605-78-9 P
1-Octanamine, *N*,*N*-dimethyl-, *N*-oxide $C_{10}H_{23}NO$

2623-33-8 P
Acetamide, *N*-[4-(acetyloxy)phenyl]- $C_{10}H_{11}NO_3$

2628-16-2 P
Phenol, 4-ethenyl-, acetate $C_{10}H_{10}O_2$

2672-77-7
2-Naphthalenecarboxamide, *N*-(2,4-dimethoxyphenyl)-3-hydroxy- $C_{19}H_{17}NO_4$

2687-94-7 P
2-Pyrrolidinone, 1-octyl- $C_{12}H_{23}NO$

2687-96-9 P
2-Pyrrolidinone, 1-dodecyl- $C_{16}H_{31}NO$

2716-10-1 E, P
Benzenamine, 4,4'-[1,4-phenylenebis(1-methylethylidene)]bis- $C_{24}H_{28}N_2$

2716-12-3 E, P
Benzenamine, 4,4'-[1,4-phenylenebis(1-methylethylidene)]bis[2,6-dimethyl- $C_{28}H_{36}N_2$

2738-06-9 P
2-Butanamine, *N*-ethyl-3-methyl- $C_7H_{17}N$

2752-17-2 P
Ethanamine, 2,2'-oxybis- $C_4H_{12}N_2O$

2778-42-9 P
Benzene, 1,3-bis(1-isocyanato-1-methylethyl)- $C_{14}H_{16}N_2O_2$

2835-58-7 P
Benzenamine, 2-(phenylazo)- $C_{12}H_{11}N_3$

2909-77-5 P
Benzenamine, *N*,*N*-dimethyl-2,6-bis(1-methylethyl)- $C_{14}H_{23}N$

2915-90-4 P
1-Dodecanamine, *N*-dodecyl-*N*-methyl- $C_{25}H_{53}N$

2929-95-5
Zinc, bis[*O*,*O*-bis(1-methylethyl) phosphorodithioato-*S*,*S*']-, (*T*-4)- $C_{12}H_{28}O_4P_2S_4Zn$

2999-74-8 P
Magnesium, dimethyl- C_2H_6Mg

3066-65-7 P
Carbamic acid, 1,6-hexanediylbis-, diethyl ester $C_{12}H_{24}N_2O_4$

3069-42-9 P
Silane, trimethoxyoctadecyl- $C_{21}H_{46}O_3Si$

3084-53-5 P
Sulfonium, trimethyl-, bromide $C_3H_9S.Br$

3164-34-9 P
Butanedioic acid, 2,3-dihydroxy- [*R*-(*R**,*R**)]-, calcium salt (1:1) $C_4H_6O_6.Ca$

3236-71-3 E, P
Phenol, 4,4'-(9*H*-fluoren-9-ylidene)bis- $C_{25}H_{18}O_2$

3263-46-5
9,10-Anthracenedione, 1,8-dihydroxy-4-[[3-(1-hydroxyethyl)phenyl]amino]-5-nitro- $C_{22}H_{16}N_2O_7$

3379-36-0
Benzene, 1,2-bis(phenylthio)- $C_{18}H_{14}S_2$

3399-22-2 P
1,4-Cyclohexanedicarboxylic acid, dimethyl ester, *trans*- $C_{10}H_{16}O_4$

3443-90-1
Benzenesulfonic acid, 2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-methyl- $C_{28}H_{22}N_2O_8S_2$

3698-94-0 P
Octane, 1-(ethylthio)- $C_{10}H_{22}S$

3770-82-9 P
Methanone, 1,3-phenylenebis[phenyl- $C_{20}H_{14}O_2$

3944-36-3 P
2-Propanol, 1-(1-methylethoxy)- $C_6H_{14}O_2$

3971-31-1 P
1,3-Cyclohexanedicarboxylic acid $C_8H_{12}O_4$

4360-63-8 P
1,3-Dioxolane, 2-(bromomethyl)- $C_4H_7BrO_2$

4437-69-8 P
1,3-Dioxolan-2-one, 4,4-dimethyl- $C_5H_8O_3$

4437-85-8 P
1,3-Dioxolan-2-one, 4-ethyl- $C_5H_8O_3$

4465-47-8 P
Benzamide, *N*,*N*'-(14-chloro-5,6,7,12,13,17,22,23,25,28-decahydro-5,7,12,17,22,25,28-heptaoxonaphtho[2,3-c]bisnaphth[2',3':6,7]indolo[3,2-*a*:3',2'-*i*]acridine-1,18-diyl)bis- $C_{63}H_{30}ClN_5O_9$

4504-50-1 P
Butanedioic acid, 2,3-dihydroxy-, disodium salt, (*R**,*S**)- $C_4H_6O_6.2Na$

4638-03-3
2-Propanol, 1-chloro-3-(2-propenyloxy)- $C_6H_{11}ClO_2$

4649-32-5 P
1*H*-Isoindole-5-carboxylic acid, 2,2'-(methylenedi-4,1-phenylene)bis[2,3-dihydro-1,3-dioxo- $C_{31}H_{18}N_2O_8$

4694-91-1 E, P
2(3*H*)-Benzoxazolone, 6-nitro- $C_7H_4N_2O_4$

4709-94-8
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-2-phenyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]- $C_{18}H_{14}N_6OS$

4726-18-5 P
Phenol, 2-amino-5-[[2-(sulfooxy)ethyl]sulfonyl]- $C_8H_{11}NO_7S_2$

4835-90-9
Propanoic acid, 3-hydroxy-2,2-dimethyl- $C_5H_{10}O_3$

5009-31-4 P
3-Hexene, 1-bromo-, (*Z*)- $C_6H_{11}Br$

5042-33-1 P
Benzenesulfonic acid, 4-amino-3-nitro-, monosodium salt $C_6H_6N_2O_5S.Na$

5183-78-8 P
Benzenesulfonamide, *N*-methyl- $C_7H_9NO_2S$

5223-59-6 P
Benzene, 1,1'-(1-ethyl-1,2-ethanediyl)bis- $C_{16}H_{18}$

5330-66-5 P
2-Propanone, 1-(2-nitrophenoxy)- $C_9H_9NO_4$

5361-54-6 P
Benzoic acid, 4-(phenylsulfonyl)- $C_{13}H_{10}O_4S$

5417-82-3 P
Propanedinitrile, (1-ethoxyethylidene)- $C_7H_8N_2O$

5459-58-5 P
Acetic acid, cyano-, butyl ester $C_7H_{11}NO_2$

5471-76-1
Phenol, 2-amino-4-chloro-, hydrochloride $C_6H_6ClNO.ClH$

5510-99-6
Phenol, 2,6-bis(1-methylpropyl)- $C_{14}H_{22}O$

5650-43-1 P
1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)- $C_{11}H_{14}O_4$

5719-73-3 P
Thiosulfuric acid ($H_2S_2O_3$), *S*,*S*'-1,6-hexanediyl ester, disodium salt $C_6H_{14}O_6S_4.2Na$

5888-87-9
1*H*-Azepine-1-carboxamide, *N*,*N*'-1,6-hexanediylbis[hexahydro-2-oxo- $C_{20}H_{34}N_4O_4$

5991-91-3 P
Acetamide, *N*-[3-[[4-(diethylamino)phenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]- $C_{18}H_{21}N_3O_2$

6090-09-1 P
Ethanone, 1-(4-methyl-3-cyclohexen-1-yl)- $C_9H_{14}O$

6148-75-0 P
Benzenesulfonic acid, 2,4,6-trimethyl-, sodium salt $C_9H_{12}O_3S.Na$

6196-98-1 E, P
Naphthalene, 1,2,3,4-tetrahydro-6-(1-phenylethyl)- $C_{18}H_{20}$

6358-53-8
2-Naphthalenol, 1-[(2,5-dimethoxyphenyl)azo]- $C_{18}H_{16}N_2O_3$

6370-75-8 P
Ethanediamide, *N*,*N*'-bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]- $C_{44}H_{26}N_4O_8$

6531-45-9 P
Propanoic acid, lithium salt $C_3H_6O_2.Li$

6655-25-0
1-Propanesulfonamide, *N*-phenyl- $C_9H_{13}NO_2S$

6862-68-6 P
1,2,4,5-Benzenetetracarboxylic acid, 1,5-diethyl ester $C_{14}H_{14}O_8$

6961-82-6 P
Benzenesulfonamide, 2-chloro- $C_6H_6ClNO_2S$

7098-14-8
1,3,5-Triazin-2(1*H*)-one, tetrahydro- $C_3H_7N_3O$

7260-11-9 P
2-Naphthalenecarboxylic acid, 3-hydroxy-, phenyl ester $C_{17}H_{12}O_3$

7372-99-8
Benzene, 1-phenoxy-3-(phenylthio)- $C_{18}H_{14}OS$

7425-80-1 P
1-Propanol, 2-methyl-, titanium(4+) salt $C_4H_{10}O.1/4Ti$

7495-84-3
Propanoic acid, 4-methylphenyl ester $C_{10}H_{12}O_2$

7517-76-2
Cyclohexane, 1,4-diisocyanato-, *trans*- $C_8H_{10}N_2O_2$

7688-25-7 P
Phosphine, 1,4-butanediylbis[diphenyl- $C_{28}H_{28}P_2$

7779-31-9 E, P
2-Propenoic acid, 2-methyl-, 3,3,5-trimethylcyclohexyl ester $C_{13}H_{22}O_2$

7789-99-3 E , P
1-Pentanol, 2-methyl-, acetate $C_8H_{16}O_2$
8000-26-8* †
Oils, pine needle
8002-68-4* †
Oils, juniper
8013-99-8* †
Oils, pennyroyal, *Mentha pulegium*
8015-91-6* †
Oils, cinnamon
8015-92-7* †
Oils, chamomile
8016-23-7* †
Oils, essential, guaiac wood
8016-33-9* †
Oils, marjoram, Spanish
8023-77-6* †
Resins, oleo-, capsicum
8023-85-6* †
Oils, cedarwood, Atlas
8030-76-0*
Lecithins, soya
9035-90-9 P
2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,3-butadiene, diethenylbenzene and ethenylbenzene $(C_{10}H_{10}\ C_8H_8.C_5H_8O_2.C_4H_6)_x$
9044-17-1
Butene, polymer with 2-methyl-1-propene $(C_4H_8.C_4H_8)_x$
9069-59-4 XU, Y1
2-Propenoic acid, 2-methyl-, polymer with ethenylmethylbenzene $(C_9H_{10}.C_4H_6O_2)_x$
9069-93-6
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediamine $(C_{10}H_{10}O_4.C_9H_{22}N_2)_x$
10027-33-5 P
1,3-Benzenedicarboxylic acid, disodium salt $C_8H_6O_4.2Na$
10061-02-6 P
1-Propene, 1,3-dichloro-, (*E*)- $C_3H_4Cl_2$
10127-28-3
C.I. Solvent Orange 6
10193-96-1 P
Acetic acid, mercapto-, 2-ethyl-2-[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl ester $C_{12}H_{20}O_6S_3$
10258-54-5 P , XU
Acetic acid, cyano-, 2-methoxyethyl ester $C_6H_9NO_3$
10333-53-6 P
Methanediamine, *N,N,N',N'*-tetrapropyl- $C_{13}H_{30}N_2$
10353-86-3 P
2-Propanol, 1,1'-[(2-hydroxyethyl)imino]bis- $C_8H_{19}NO_3$
10373-78-1 P
Bicyclo[2 2 1]heptane-2,3-dione, 1,7,7-trimethyl-, (±)- $C_{10}H_{14}O_2$
10477-47-1 P
2-Propenoic acid, 2-propynyl ester $C_6H_6O_2$
11138-61-7
Nonanoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol
12217-48-0
3*H*-Indolium, 2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]ethenyl]-1,3,3-trimethyl-, chloride $C_{23}H_{26}N_3.Cl$
12217-80-0
1*H*-Naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone, 4,11-diamino-2-(3-methoxypropyl)- $C_{20}H_{17}N_3O_5$
12223-84-6
Benzenesulfonamide, 3-nitro-4-(phenylamino)- $C_{12}H_{11}N_3O_4S$
12227-50-8
[1,1'-Biphenyl]-4-carboxamide, 4',4'''-azobis[*N*-(9,10-dihydro-9,10-dioxo-1-anthracenyl)- $C_{54}H_{32}N_4O_6$
12235-21-1
[1,1'-Biphenyl]-4-ol, 3-[[4-[2-(sulfooxy)ethoxy]phenyl]azo]-, monosodium salt $C_{20}H_{18}N_2O_6S\ Na$
12237-01-3
2-Naphthalenesulfonic acid, 7-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-, trisodium salt $C_{27}H_{22}ClN_7O_{11}S_3.3Na$
12239-15-5
Benzenesulfonic acid, 4-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,5-dichloro- $C_{16}H_{13}Cl_2N_5O_3S$
12239-34-8
Acetamide, *N*-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-ethoxyphenyl]- $C_{24}H_{27}BrN_6O_{10}$
12252-79-8 P , XU
Aluminum oxide sulfate $(Al_2O(SO_4)_2)$ $Al_2O_9S_2$
12392-64-2 P
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, disodium hydrogen $C_{40}H_{22}CrN_4O_{10}S_2.H\ 2Na$
12634-26-3 XU
Germanium magnesium fluoride oxide
12777-30-9 P
Benzenesulfonic acid, 4-[[(3-chloro-1,2,4-benzotriazin-7-yl)carbonyl]amino]-2-[[1-(2-chloro-6 methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-, N^4-oxide, monosodium salt $C_{25}H_{18}Cl_2N_8O_6S.Na$
13001-38-2 P
Benzonitrile, 2-[2-[4-[2-(4-cyanophenyl)ethenyl]phenyl]ethenyl]- $C_{24}H_{16}N_2$
13011-95-5 P
1,2,4,5-Benzenetetracarboxylic acid, 1,4-dimethyl ester $C_{12}H_{10}O_8$
13031-41-9
Benzonitrile, 4-(acetyloxy)- $C_9H_7NO_2$
13031-43-1 P
Ethanone, 1-[4-(acetyloxy)phenyl]- $C_{10}H_{10}O_3$
13147-57-4 P
Acetic acid, (phosphonooxy)- $C_2H_5O_6P$
13288-50-1 P
2-Propenamide, *N*-(1-methylundecyl)- $C_{15}H_{29}NO$
13371-17-0 P
Phosphonium, butyltriphenyl-, chloride $C_{22}H_{24}P.Cl$
13390-52-8
Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15-triol, tris(hydrogen sulfate) (ester), trisodium salt $C_{31}H_{17}NO_{12}S_3.3Na$
13423-47-7
1,3-Benzenediol, compd. with 1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane (1:1) $C_6H_{12}N_4.C_6H_6O_2$
13438-45-4 P
Benzenesulfonic acid, 4-methyl-, zinc salt $C_7H_8O_3S.{}^1/_2Zn$
13502-26-6 P
2-Dodecene-1-sulfonic acid, sodium salt $C_{12}H_{24}O_3S.Na$
13502-28-8 P
1-Dodecanesulfonic acid, 3-hydroxy-, monosodium salt $C_{12}H_{26}O_4S.Na$
13510-60-6
Benzenediazonium, 2-methoxy-4-(phenylamino)-, chloride $C_{13}H_{12}N_3O.Cl$
13709-93-8 P , XU
Boric acid (H_3BO_3), indium(3+) (1:1) $BH_3O_3.In$
13770-96-2 P , XU
Aluminate(1-), tetrahydro-, sodium, (*T*-4)- $AlH_4.Na$
13821-15-3 P , XU
Aluminate(1-), tetrafluoro-, sodium, (*T*-4)- $AlF_4.Na$
13912-65-7 P
Naphtho[1,2-*c*]furan-1,3-dione, 3a,4,5,9b-tetrahydro-5-(tetrahydro-2,5-dioxo-3-furanyl)- $C_{16}H_{12}O_6$
14165-55-0 P
Ethanol, germanium(4+) salt $C_2H_6O\ {}^1/_4Ge$
14167-15-8 P
Copper, [[2,2'-[1,2-ethanediylbis(nitrilomethylidyne)]bis[phenolato]](2-)-*N,N',O,O'*]-, (*SP*-4-2)- $C_{16}H_{14}CuN_2O_2$
14263-91-3
Benzenediazonium, 3,5-bis(trifluoromethyl)-, (*T*-4)-tetrachlorozincate(2-) (2:1) $C_8H_3F_6N_2.{}^1/_2Cl_4Zn$
14263-92-4
Benzenediazonium, 2-chloro-, (*T*-4)-tetrachlorozincate(2-) (2:1) $C_6H_4ClN_2.{}^1/_2Cl_4Zn$
14263-93-5
Benzenediazonium, 4-cyano-2,5-dimethoxy-, (*T*-4)-tetrachlorozincate(2-) (2:1) $C_9H_8N_3O_2.{}^1/_2Cl_4Zn$
14984-21-5 P
Methanone, bis(4-phenoxyphenyl)- $C_{25}H_{18}O_3$
15486-96-1 P
Propanoyl chloride, 3-bromo- C_3H_4BrClO
15993-42-7 P
Butanamide, *N*-(5-chloro-2-methoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxo- $C_{18}H_{17}ClN_4O_6$
16131-53-6 P
Morpholine, 4,4'-tetrathiobis- $C_8H_{16}N_2O_2S_4$
16515-58-5
2*H*-1-Benzopyran-2-one, 7-(5-butoxy-6-methyl-2*H*-benzotriazol-2-yl)-3-phenyl- $C_{26}H_{23}N_3O_3$
16588-34-4 P
Benzaldehyde, 4-chloro-3-nitro- $C_7H_4ClNO_3$
16803-97-7 P
Benzenesulfonamide, 4-amino-*N*-(4-aminophenyl)- $C_{12}H_{13}N_3O_2S$
16832-25-0 P
Propanoic acid, 3-(dodecylthio)-2-methyl-, methyl ester $C_{17}H_{34}O_2S$
16889-19-3
1,3-Dioxan-4-ol, 5-ethyl-2,6-dipropyl- $C_{12}H_{24}O_3$
16927-06-3 P
1,2,4,5-Benzenetetracarboxylic acid, 1,4-diethyl ester $C_{14}H_{14}O_8$
17025-47-7 P
Benzene, [(tribromomethyl)sulfonyl]- $C_7H_5Br_3O_2S$
17162-29-7 P
Propanoic acid, 2-hydroxy-, 5-methyl-2-(1-methylethyl)cyclohexyl ester $C_{13}H_{24}O_3$
17256-52-9 P
1,3-Dioxolane, 2-(difluoromethylene)-4,4,5-trifluoro-5-(trifluoromethyl)- $C_5F_8O_2$
17351-75-6 P
Cyclohexane, 1,4-bis[(ethenyloxy)methyl]- $C_{12}H_{20}O_2$

17465-86-0 P
γ-Cyclodextrin $C_{48}H_{80}O_{40}$
17570-76-2 P
Methanesulfonic acid, lead(2+) salt $CH_4O_3S.^1/_2Pb$
18027-45-7 P
Trisiloxane, 3-[(dimethylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyl- $C_{12}H_{26}O_3Si_4$
18230-61-0 P
Silane, dimethoxybis(1-methylethyl)- $C_8H_{20}O_2Si$
18407-95-9 P
Silicic acid (H_4SiO_4), tetrakis(2-methoxy-1-methylethyl) ester $C_{16}H_{36}O_8Si$
18721-03-4 P
Formic acid, compd. with 1-butanamine (1:1) $C_4H_{11}N.CH_2O_2$
18835-02-4 P
Pentanoic acid, 3-acetyl-4-oxo-, ethyl ester $C_9H_{14}O_4$
19201-36-6 P
2-Butenedioic acid (*Z*)-, mono[2-[(1-oxo-2-propenyl)oxy]ethyl] ester $C_9H_{10}O_6$
19247-05-3 P
Acetic acid, 2,2'-hydrazonobis- $C_4H_8N_2O_4$
19317-11-4 P
2,6,10-Dodecatrienal, 3,7,11-trimethyl- $C_{15}H_{24}O$
19721-22-3 P, S
1-Propanol, 3-mercapto- C_3H_8OS
20004-12-0
8-Oxa-3,5-dithia-4-stannaeicosanoic acid, 4,4-dibutyl-7-oxo-, dodecyl ester $C_{36}H_{72}O_4S_2Sn$
20166-73-8 E, P
2-Propenoic acid, 3-(dimethylamino)-2,2-dimethylpropyl ester $C_{10}H_{19}NO_2$
20653-11-6 P
Benzene, 1,1'-(1-methylethylidene)bis[4-(4-nitrophenoxy)- $C_{27}H_{22}N_2O_6$
21669-04-5 P, XU
Barium bromide fluoride (BaBrF) BaBrF
22027-50-5 P
Benzenepropanoic acid, 4-methoxy-β-oxo-, methyl ester $C_{11}H_{12}O_4$
22463-19-0 P
Ethanone, 1-(3,3-dimethyl-1-cyclohexen-1-yl)- $C_{10}H_{16}O$
23293-23-4 P
2-Propanamine, *N*-(1-methylethyl)-, magnesium salt $C_6H_{15}N.^1/_2Mg$
23382-12-9 P
Ethanol, 2-amino-, hydrobromide $C_2H_7NO.BrH$
23432-62-4 P
Carbamic acid, [3-(trimethoxysilyl)propyl]-, methyl ester $C_8H_{19}NO_5Si$
23578-35-0 P
2,5-Hexanediamine, 2,5-dimethyl- $C_8H_{20}N_2$
23616-79-7
Benzenemethanaminium, *N*,*N*,*N*-tributyl-, chloride $C_{19}H_{34}N.Cl$
23654-78-6 P
1,3-Propanediol, 2-amino-2-(hydroxymethyl)-, sulfate (salt) $C_4H_{11}NO_3.xH_2O_4S$
23743-28-4
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-(4-phenyl-2*H*-1,2,3-triazol-2-yl)-, disodium salt $C_{30}H_{22}N_6O_6S_2.2Na$
23783-26-8 P
Acetic acid, hydroxyphosphono- $C_2H_5O_6P$
24066-82-8 P
Acetic acid, isothiocyanato-, ethyl ester $C_5H_7NO_2S$
24245-27-0
Guanidine, *N*,*N'*-diphenyl-, monohydrochloride $C_{13}H_{13}N_3.ClH$
24473-06-1 P
2-Butanone, 1-(4-chlorophenoxy)-3,3-dimethyl- $C_{12}H_{15}ClO_2$
24566-95-8 P
2*H*-Azepin-2-one, 1-(3-aminopropyl)hexahydro- $C_9H_{18}N_2O$
24599-21-1 P
2-Propenoic acid, 2-methyl-, 2-(phosphonooxy)ethyl ester $C_6H_{11}O_6P$
24636-31-5 P
2-Propenoic acid, 2-methyl-, 3-(chlorodimethylsilyl)propyl ester $C_9H_{17}ClO_2Si$
24969-26-4 P, XU
1,3,5-Trioxane, polymer with 1,3-dioxolane $(C_3H_6O_3.C_3H_6O_2)_x$
24979-78-0 N, P, XU
Phenol, 4-ethenyl-, acetate, homopolymer $(C_{10}H_{10}O_2)_x$
25037-32-5 P, XU
Decanedioic acid, polymer with 1,2-ethanediol $(C_{10}H_{18}O_4.C_2H_6O_2)_x$
25052-77-1 XU, Y1
1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol] $(C_8H_6O_4\ C_4H_{10}O_3\ C_2H_6O_2)_x$
25068-26-2 XU, Y1
1-Pentene, 4-methyl-, homopolymer $(C_6H_{12})_x$
25135-82-4 XU
2-Propenamide, *N*-(hydroxymethyl)-2-methyl-, polymer with 1,3-butadiene and 2-propenenitrile $(C_5H_9NO_2.C_4H_6.C_3H_3N)_x$
25214-36-2 N, P, XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate and 2-hydroxyethyl 2-propenoate $(C_5H_8O_3.C_5H_8O_2.C_5H_8O_2)_x$
25214-38-4 P
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid and 2,2-dimethyl-1,3-propanediol $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_2)_x$
25266-67-5 N, XU, Y1
2-Propenoic acid, polymer with 1,1-dimethylethyl 2-propenoate and ethene $(C_7H_{12}O_2.C_3H_4O_2.C_2H_4)_x$
25302-85-6 N, P, XU
Furan, tetrahydro-, polymer with methyloxirane $(C_4H_8O.C_3H_6O)_x$
25511-85-7 P, XU
Oxirane, methyl-, polymer with carbon dioxide $(C_3H_6O.CO_2)_x$
25634-93-9 P
Benzenepentanol, β-methyl- $C_{12}H_{18}O$
25639-41-2
Phenol, methylidynetris- $C_{19}H_{16}O_3$
25656-90-0 P, XU
2,5,8,10-Tetraoxatridec-12-enoic acid, 9-oxo-, 2-propenyl ester, homopolymer $(C_{12}H_{18}O_7)_x$
25817-08-7 P
Butanedioic acid, 2,3-dihydroxy-, monosodium salt, (*R**,*S**)- $C_4H_6O_6.Na$
25822-09-7 XU
Acetic acid ethenyl ester, polymer with ethene and 1-propene $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
25929-04-8 P, XU
Carbonic acid, diphenyl ester, polymer with 4,4'-(1-methylethylidene)bis[phenol] $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$
26021-89-6
Benzothiazolium, 2-[[4-[butyl(2-cyanoethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, methyl sulfate $C_{22}H_{26}N_5OS.CH_3O_4S$
26062-93-1 P, XU
1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol and 1,2-propanediol $(C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$
26124-41-4 N, P, XU
2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with ethenylbenzene $(C_{12}H_{22}O_2.C_8H_8)_x$
26177-81-1 P
Phthalic acid, 4,4'-(4,4'-biphenylylenedioxy)di- $C_{28}H_{18}O_{10}$
26177-82-2 P
1,3-Isobenzofurandione, 5,5'-[[1,1'-biphenyl]-4,4'-diylbis(oxy)]bis- $C_{28}H_{14}O_8$
26201-32-1 P
Titanium, oxo[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, (*SP*-5-12)- $C_{32}H_{16}N_8OTi$
26292-98-8
8-Oxa-3,5-dithia-4-stannaeicosanoic acid, 4-butyl-4-[[2-(dodecyloxy)-2-oxoethyl]thio]-7-oxo-, dodecyl ester $C_{46}H_{90}O_6S_3Sn$
26569-63-1 N, XU
2*H*-Azepin-2-one, hexahydro-, polymer with oxirane $(C_6H_{11}NO.C_2H_4O)_x$
26739-54-8 P
Benzoic acid, compd. with guanidine $C_7H_6O_2.CH_5N_3$
26811-08-5 N, XU
Formaldehyde, polymer with 5,5-dimethyl-2,4-imidazolidinedione $(C_5H_8N_2O_2.CH_2O)_x$
26846-41-3 P
Dibenzo[*a*,*h*]phenazine-1,8-diol $C_{20}H_{12}N_2O_2$
26850-47-5
Benzothiazolium, 2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, chloride $C_{19}H_{23}N_4O_2S.Cl$
26912-64-1 P
4,7-Methano-1*H*-indene, 3a,4,5,6,7,7a-hexahydro-5(*or* 6)-(2-propenyloxy)- $C_{13}H_{18}O$
26951-52-0 P, XU
Poly(oxy-1,4-butanediyl), α-(oxiranylmethyl)-ω-(oxiranylmethoxy)- $(C_4H_8O)_nC_6H_{10}O_3$
26982-08-1 XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, potassium salt $(C_2H_4O)_nH_2O.xK$
27094-65-1
1-Butanamine, 2-methyl-*N*-(2-methylbutyl)- $C_{10}H_{23}N$
27135-20-2 P, XU
2-Propenoic acid, 2-methyl-, polymer with ethene, lithium salt $(C_4H_6O_2.C_2H_4)_x.xLi$
27233-87-0 XU, Y2
2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and methyl 2-propenoate $(C_8H_8.C_5H_8O_2.C_4H_6O_2)_x$
27358-84-5 P, XU
2-Propenoic acid, 2-methyl-, 2-hydroxypropyl ester, polymer with methyl 2-methyl-2-propenoate $(C_7H_{12}O_3.C_5H_8O_2)_x$
27375-53-7 P
Acetamide, *N*-[5-[(2-hydroxyethyl)sulfonyl]-2-methoxyphenyl]- $C_{11}H_{15}NO_5S$
27685-90-1
6-Benzoxazolesulfonyl chloride, 2,3-dihydro-2-oxo- $C_7H_4ClNO_4S$
27812-34-6 P, XU
2-Propenenitrile, polymer with ethenylbenzene and 2,5-furandione $(C_8H_8\ C_4H_2O_3\ C_3H_3N)_x$

27925-11-7 N , P , XU
1,3,5-Trioxane, polymer with 1,3-dioxolane and oxirane
$(C_3H_6O_3.C_3H_6O_2.C_2H_4O)_x$
27955-94-8 P
Phenol, 4,4',4''-ethylidynetris- $C_{20}H_{18}O_3$
28015-99-8 P
Naphthalenesulfonic acid, dinonyl-, magnesium salt
$C_{28}H_{44}O_3S.^1/_2Mg$
28131-80-8 P
2-Naphthalenesulfonyl chloride, 6-(acetylamino)- $C_{12}H_{10}ClNO_3S$
28132-03-8 P
1,2,4,5-Benzenetetracarboxylic acid, 1,5-dimethyl ester $C_{12}H_{10}O_8$
28208-80-2 N , P , XU
2-Propenoic acid, polymer with ethene, zinc salt
$(C_3H_4O_2.C_2H_4)_x.xZn$
28519-50-8 P
Benzenesulfonothioic acid, 4-methyl-, potassium salt $C_7H_8O_2S_2.K$
28679-10-9
Cyclohexanedithiol, ethyl- $C_8H_{16}S_2$
28679-45-0 P , XU
2-Propenoic acid, polymer with butyl 2-propenoate, ethene and ethenyl acetate $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$
28947-77-5 P
1-Hexadecanamine, *N,N*-dihexadecyl- $C_{48}H_{99}N$
29091-20-1 P , S
Benzenamine, 3-chloro-2,6-dinitro-*N,N*-dipropyl-4-(trifluoromethyl)- $C_{13}H_{15}ClF_3N_3O_4$
29120-26-1 P
2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(2-hydroxy-4-sulfo-1-naphthalenyl)azo]- $C_{20}H_{14}N_2O_{11}S_3$
29156-14-7 N , P , XU
Hexanedioic acid, polymer with 1,4-butanediol, 1,5-diisocyanatonaphthalene and 1,2-ethanediol
$(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_2H_6O_2)_x$
29225-66-9
2-Anthracenesulfonic acid, 1-amino-4-[[4-[[4-chloro-6-[[3(*or* 4)-sulfophenyl]amino]-1,3,5-triazin-2-yl]amino]-3-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, trisodium salt $C_{29}H_{20}ClN_7O_{11}S_3.3Na$
29319-22-0 P , XU
[5,5'-Biisobenzofuran]-1,1',3,3'-tetrone, polymer with 1,4-benzenediamine $(C_{16}H_6O_6.C_6H_8N_2)_x$
29497-14-1 N , XU, Yl
2-Propenoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propenoate and ethenylbenzene $(C_8H_{14}O_2\ C_8H_8.C_7H_{12}O_2)_x$
29549-60-8 P
Phenol, 2-(ethylthio)- $C_8H_{10}OS$
29684-43-3
Benzenediazonium, 5-chloro-2-(4-chlorophenoxy)-, chloride
$C_{12}H_7Cl_2N_2O.Cl$
29870-28-8
Ethanol, 2-(dimethylamino)-, [*R*-(*R**,*R**)]-2,3-dihydroxybutanedioate (salt) $C_4H_{11}NO.xC_4H_6O_6$
29963-44-8 N , P , XU
Benzene, 2,4-diisocyanato-1,3,5-tris(1-methylethyl)-, homopolymer
$(C_{17}H_{22}N_2O_2)_x$
30028-74-1 N , P , XU
Hexanedioic acid, polymer with 1,5-diisocyanatonaphthalene and 1,2-ethanediol $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_2H_6O_2)_x$
30420-31-6 P , XU
Phenol, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene
$(C_{10}H_{12}.C_6H_6O)_x$
30795-57-4 N , XU, Yl
Nonanedioic acid, polymer with 1,4-butanediol $(C_9H_{16}O_4.C_4H_{10}O_2)_x$
31216-20-3 N , P , XU
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 1,2,3-propanetriol
$(C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.C_2H_6O_2)_x$
31282-95-8 P
2-Pyrrolidinone, 1-(chloromethyl)- C_5H_8ClNO
31416-78-1 P
Crotonic acid, cyclohexyl ester, (*E*)- $C_{10}H_{16}O_2$
31480-93-0 P
2-Propenoic acid, 2-methyl-, 4-hydroxyphenyl ester $C_{10}H_{10}O_3$
31506-43-1 P
Urea, [3-(dimethylamino)propyl]- $C_6H_{15}N_3O$
31923-86-1 N , XU
1,2-Propanediol, polymer with ethyloxirane $(C_4H_8O.C_3H_8O_2)_x$
32069-94-6 XU, Yl
2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethene, ethenylbenzene, 5-ethylidenebicyclo[2.2.1]hept-2-ene and 1-propene
$(C_9H_{12}.C_8H_8.C_5H_8O_2.C_3H_6.C_2H_4)_x$
32154-05-5 P
Dodecanoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester $C_{43}H_{68}O_6$
32220-82-9
9,10-Anthracenedione, 1,1'-[(6-phenyl-1,3,5-triazine-2,4-diyl)diimino]bis[3-acetyl-4-amino- $C_{41}H_{27}N_7O_6$
32329-20-7 P
2*H*-1,4-Benzoxazine, 3,4-dihydro-3-methyl- $C_9H_{11}NO$
32357-83-8 P
Hexane, 1-(pentyloxy)- $C_{11}H_{24}O$
32432-55-6 P
Benzenesulfonic acid, 3,5-diamino-2,4,6-trimethyl- $C_9H_{14}N_2O_3S$
32506-04-0 N , P , XU
2-Propenamide, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile $(C_8H_8.C_4H_6\ C_3H_5NO.C_3H_3N)_x$
32724-62-2
9,10-Anthracenedione, 1,4-bis[(2,6-diethyl-4-methylphenyl)amino]- $C_{36}H_{38}N_2O_2$
32728-27-1 P
Cyanic acid, [2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]di-4,1-phenylene ester $C_{17}H_8F_6N_2O_2$
32755-72-9 N , P , XU
Cyanic acid, [2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]di-4,1-phenylene ester, homopolymer $(C_{17}H_8F_6N_2O_2)_x$
32760-80-8 P
Iron(1+), (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,4,5,6-η)-(1-methylethyl)benzene]-, hexafluorophosphate(1-) $C_{14}H_{17}Fe.F_6P$
32783-54-3
Benzenesulfonic acid, compd. with 4,4'-carbonimidoylbis[*N,N*-dimethylbenzenamine] $C_{17}H_{21}N_3\ xC_6H_6O_3S$
33166-68-6
Glycine, *N*-[imino(phosphonoamino)methyl]-*N*-methyl-, sodium salt
$C_4H_{10}N_3O_5P\ xNa$
33340-33-9
1,2-Anthracenedisulfonic acid, 5(*or* 8)-[[4-(acetylamino)phenyl]amino]-8(*or* 5)-amino-9,10-dihydro-9,10-dioxo-, disodium salt
$C_{22}H_{17}N_3O_9S_2.2Na$
33437-36-4 N , P , XU
Hexanedioic acid, polymer with 1,1'-[(4-methylphenyl)imino]bis[2-propanol] $(C_{13}H_{21}NO_2.C_6H_{10}O_4)_x$
33673-62-0
2(3*H*)-Furanone, dihydro-4-methyl-5-pentyl $C_{10}H_{18}O_2$
33684-80-9 P
Methanesulfonic acid, zinc salt $CH_4O_3S\ ^1/_2Zn$
33860-91-2
8,16-Pyranthrenedione, 6,14-dichloro- $C_{30}H_{12}Cl_2O_2$
33985-71-6 P
1*H*,5*H*-Benzo[*ij*]quinolizine-9-carboxaldehyde, 2,3,6,7-tetrahydro- $C_{13}H_{15}NO$
34143-51-6
Benz[*cd*]indolium, 6-bromo-2-[4-(diethylamino)phenyl]-1-ethyl-, chloride $C_{23}H_{24}BrN_2\ Cl$
34149-71-8 P , XU
1-Propene, 3,3,3-trifluoro-2-(trifluoromethyl)-, polymer with 1,1-difluoroethene $(C_4H_2F_6\ C_2H_2F_2)_x$
34206-40-1 P
2-Butanone, *O,O',O'',O'''*-silanetetrayltetraoxime $C_{16}H_{32}N_4O_4Si$
34241-86-6 P
Benzene, 1,3-bis(1-phenylethenyl)- $C_{22}H_{18}$
34294-53-6 P
Phosphorous acid, diphenyl tetradecyl ester $C_{26}H_{39}O_3P$
34396-03-7 P
Silane, trimethoxy(2,4,4-trimethylpentyl)- $C_{11}H_{26}O_3Si$
34398-01-1 N , P , XU
Poly(oxy-1,2-ethanediyl), α-undecyl-ω-hydroxy- $(C_2H_4O)_nC_{11}H_{24}O$
34432-89-8
1*H*-Benzimidazolium, 6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-, chloride $C_{20}H_{22}ClN_6\ Cl$
34560-81-1 P
Sulfide, *o*-chlorophenyl propyl $C_9H_{11}ClS$
34621-99-3 E , P
Phosphoric acid, 1,2-ethanediyl tetrakis(2-chloro-1-methylethyl) ester $C_{14}H_{28}Cl_4O_8P_2$
34643-52-2
Phosphorodithioic acid, *O*-ethyl *S*-propyl *O*-(2,4,6-trichlorophenyl) ester $C_{11}H_{14}Cl_3O_2PS_2$
35205-76-6
2-Nonenoic acid, 3-methyl- $C_{10}H_{18}O_2$
35205-77-7
3-Nonenoic acid, 3-methyl- $C_{10}H_{18}O_2$
35205-78-8
Nonanoic acid, 3-methylene- $C_{10}H_{18}O_2$
35541-81-2 P
1,4-Cyclohexanedimethanol, dibenzoate $C_{22}H_{24}O_4$
35773-44-5 P
5-Benzoxazolesulfonamide, 2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-*N,N*-dimethyl $C_{22}H_{23}N_3O_5S$
35830-10-5 N , P , XU
2-Propenoic acid, homopolymer, calcium sodium salt
$(C_3H_4O_2)_x\ xCa\ xNa$
36190-62-2 P
Zinc, bis[bis(2-methylpropyl)carbamodithioato-*S,S*']-, (*T*-4)- $C_{18}H_{36}N_2S_4Zn$
36305-05-2 P
Benzenediazonium, 2-methoxy-4-(phenylamino)-, sulfate (1:1)
$C_{13}H_{12}N_3O.HO_4S$
36497-34-4 P
Dodecanedioic acid, polymer with 1,12-dodecanediamine
$(C_{12}H_{28}N_2\ C_{12}H_{22}O_4)_x$

36897-94-6 P
Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, monomethyl ester $C_{10}H_{12}O_4$
37318-31-3 P
α-D-Glucopyranoside, β-D-fructofuranosyl, octadecanoate
37350-42-8 N , XU, Y2
2-Propenoic acid, sodium salt, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt $(C_7H_{13}NO_4S.C_3H_4O_2.2Na)_x$
37382-15-3 XU
Aluminum gallium arsenide ((Al,Ga)As) $Al_{0-1}AsGa_{0-1}$
37734-45-5 P
Carbonochloridothioic acid, S-(phenylmethyl) ester C_8H_7ClOS
37809-64-6 XU
2-Propenoic acid, polymer with 2-propenenitrile, ammonium salt $(C_3H_4O_2.C_3H_3N)_x.xH_3N$
37942-55-5 P
Benzenemethanol, 4,5-dimethoxy-α-methyl-2-nitro- $C_{10}H_{13}NO_5$
38139-94-5 N , XU
2-Propenamide, 2-methyl-, polymer with 1-ethenyl-2-pyrrolidinone $(C_6H_9NO.C_4H_7NO)_x$
38521-46-9 P
3-Pyridinecarboxylic acid, 1,2-dihydro-2-thioxo- $C_6H_5NO_2S$
38684-16-1 N , P , XU
2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x$
38801-07-9
2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulfophenyl)azo]-, compd. with 2,2',2''-nitrilotris[ethanol] (1:4) $C_{35}H_{28}N_6O_{15}S_4.4C_6H_{15}NO_3$
38801-08-0
Benzoic acid, 4,4'-[carbonylbis[imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo]]bis-, compd. with 2,2',2''-nitrilotris[ethanol] (1:4) $C_{35}H_{24}N_6O_{13}S_2.4C_6H_{15}NO_3$
38801-09-1
Benzoic acid, 4-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-, compd. with 2,2',2''-nitrilotris[ethanol] (1:4) $C_{35}H_{26}N_6O_{14}S_3.4C_6H_{15}NO_3$
38845-47-5
1H-1,2,4-Triazolium, 1,4-dimethyl-5-[[4-[methyl(phenylmethyl)amino]phenyl]azo]-, trichlorozincate(1-) $C_{18}H_{21}N_6.Cl_3Zn$
39290-78-3 P , XU
Aluminum chloride hydroxide sulfate
39393-39-0
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, chloride $C_{29}H_{33}N_2O_3.Cl$
39420-98-9 N , P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,1'-methylenebis[isocyanatobenzene] $(C_{15}H_{10}N_2O_2.(C_3H_6O)_nH_2O)_x$
39421-27-7 P , XU
Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, polymer with 1,3-diisocyanatomethylbenzene $(C_{21}H_{24}O_4\ C_9H_6N_2O_2)_x$
39582-26-8
2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-[[3-[(2-hydroxyethyl)sulfonyl]phenyl]amino]-9,10-dioxo- $C_{22}H_{18}N_2O_8S_2$
39992-90-0 P
Urea, N'-[3-[[[(dimethylamino)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-N,N-dimethyl- $C_{16}H_{32}N_4O_2$
40010-99-9 P
2(3H)-Furanone, 3-acetyl-5-butyldihydro- $C_{10}H_{16}O_3$
40220-08-4 P
2-Propenoic acid, (2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triyl)tri-2,1-ethanediyl ester $C_{18}H_{21}N_3O_9$
40238-93-5 P
2-Heptanone, 5-ethyl- $C_9H_{18}O$
40795-41-3 P
1,2-Benzenedicarboxylic acid, 4-[(4-aminophenyl)hydroxymethyl]-, monomethyl ester $C_{16}H_{15}NO_5$
41029-46-3 P
Methanesulfonic acid, trifluoro-, 2-propynyl ester $C_4H_3F_3O_3S$
41137-60-4 E , P
11,14-Dioxa-2,9-diazaheptadec-16-enoic acid, 4,4,6,16-tetramethyl-10,15-dioxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester $C_{23}H_{38}N_2O_8$
41171-14-6 N , P , XU
2-Propenoic acid, ethyl ester, polymer with ethene and 2,5-furandione $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$
41258-95-1 P , XU
1,3,5-Trioxane, polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and 1,3-dioxolane $(C_{10}H_{18}O_4.C_3H_6O_3\ C_3H_6O_2)_x$
41583-09-9 P
1,3,5-Triazine-2,4,6-triamine, phosphate $C_3H_6N_6.xH_3O_4P$
41680-75-5 P
1,4-Benzenedicarboxylic acid, 2,5-bis[(4-methoxyphenyl)amino]- $C_{22}H_{20}N_2O_6$
41996-78-5 P
Ethanone, 2,2-diethoxy-1,2-diphenyl- $C_{18}H_{20}O_3$
42152-47-6 P
1,6-Octadiene, 7-methyl- C_9H_{16}
42342-18-7 N , XU, Y2
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with dimethyl hexanedioate and 1,2-ethanediol $(C_{10}H_{10}O_4.C_8H_{14}O_4.C_2H_6O_2)_x$
42360-29-2
2-Naphthalenesulfonic acid, 7-(acetylamino)-4-hydroxy-, monosodium salt $C_{12}H_{11}NO_5S.Na$
42558-01-0 P
Cyclopentanone, 2-(1-hydroxypentyl)- $C_{10}H_{18}O_2$
42768-15-0 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,2,3-propanetriol $(C_8H_6O_4.C_5H_{12}O_2.C_3H_8O_3.C_2H_6O_2)_x$
42987-34-8
9,10-Anthracenedione, 1-amino-2-(4-chlorophenoxy)-4-hydroxy- $C_{20}H_{12}ClNO_4$
44519-34-8
Ethanaminium, 2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt $C_5H_{13}NO$
45021-77-0 P
1-Propanaminium, N,N,N-trimethyl-3-[(1-oxo-2-propenyl)amino]-, chloride $C_9H_{19}N_2O.Cl$
45235-48-1 P
1-Decanol, 2-octyl- $C_{18}H_{38}O$
45320-65-8 P
9-Octadecenamide, N,N'-[(methylimino)di-3,1-propanediyl]bis-, (Z,Z)- $C_{43}H_{83}N_3O_2$
47073-92-7 P
Cyanic acid, ethylidenedi-4,1-phenylene ester $C_{16}H_{12}N_2O_2$
47107-74-4 P
Copper, iodo(triphenylphosphine)- $C_{18}H_{15}CuIP$
47758-37-2 E , P
Oxirane, 2,2'-[9H-fluoren-9-ylidenebis(4,1-phenyleneoxymethylene)]bis- $C_{31}H_{26}O_4$
50530-45-5 P
1,3,4-Thiadiazolidine-2,5-dithione, monosodium salt $C_2H_2N_2S_3.Na$
50979-18-5
Sulfamic acid, compd. with guanidine (1:1) $CH_5N_3.H_3NO_3S$
51024-16-9 N , P , XU
Benzene, (chloromethyl)ethenyl-, polymer with ethenylbenzene $(C_9H_9Cl.C_8H_8)_x$
51123-09-2
Benzenesulfonamide, 5-amino-N-ethyl-2-methyl-N-phenyl- $C_{15}H_{18}N_2O_2S$
51160-36-2 XU
2-Oxepanone, polymer with 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol] $(C_9H_6N_2O_2.C_6H_{10}O_2\ C_4H_{10}O_3)_x$
51178-86-0 N , XU
Poly[oxy(methyl-1,2-ethanediyl)], α,α',α'',α'''-[1,2-ethanediylbis[nitrilobis(methyl-2,1-ethanediyl)]]tetrakis[ω-hydroxy-$(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{14}H_{32}N_2O_4$
51184-13-5 P , XU
Aluminum nitride oxide silicide
51307-92-7 P
Butanedioic acid, 2,3-dihydroxy-, disodium salt, (R*,R*)-(±)- $C_4H_6O_6\ 2Na$
51503-28-7
Benzenediazonium, 4-chloro-2-methyl-, 1,5-naphthalenedisulfonate (1:1) $C_{10}H_7O_6S_2.C_7H_6ClN_2$
51604-43-4
Thiourea, (methoxymethyl)- $C_3H_8N_2OS$
51635-80-4 N , XU
Cellulose, 2-aminoethyl 2-hydroxypropyl ether
51733-03-0
1H-Pyrazolium, 5-[[4-(diethylamino)phenyl]azo]-2-(2-hydroxyethyl)-1-(phenylmethyl)-, (T-4)-tetrachlorozincate(2-) (2:1) $C_{22}H_{28}N_5O.1/2Cl_4Zn$
51872-26-5
Thiourea, N,N'-bis(methoxymethyl)- $C_5H_{12}N_2O_2S$
51912-17-5 N , P , XU
Hexanedioic acid, polymer with hexahydro-2H-azepin-2-one and 1-piperazineethanamine $(C_6H_{15}N_3.C_6H_{11}NO.C_6H_{10}O_4)_x$
51920-12-8
2-Naphthalenecarboxamide, N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-methyl-4-[(methylamino)sulfonyl]phenyl]azo]- $C_{27}H_{24}N_6O_6S$
52032-20-9 N , P , XU
Poly(oxy-1,2-ethanediyl), α-[[[(heptadecafluorooctyl)sulfonyl]methylamino]carbonyl]-ω-butoxy- $(C_2H_4O)_nC_{14}H_{12}F_{17}NO_4S$
52301-18-5 P
Silane, tris[(1-methylethenyl)oxy]phenyl- $C_{15}H_{20}O_3Si$
52372-39-1
7H-[1]Benzopyrano[3',2':3,4]pyrido[1,2-a]benzimidazole-6-carbonitrile, 3-(diethylamino)-7-imino- $C_{23}H_{19}N_5O$
52467-63-7 P
1-Hexadecanaminium, N,N-dihexadecyl-N-methyl-, chloride $C_{49}H_{102}N\ Cl$

52497-46-8
Benzenamine, 4,4'-carbonimidoylbis[*N,N* dimethyl-, sulfate
$C_{17}H_{21}N_3.xH_2O_4S$
52871-18-8
Butanoic acid, 4-(octadecylamino)-4-oxosulfo-, disodium salt
$C_{22}H_{43}NO_6S.2Na$
52907-07-0
4,7-Methano-1*H*-isoindole-1,3(2*H*)-dione, 2,2'-(1,2 ethanediyl)bis[5,6-dibromohexahydro- $C_{20}H_{20}Br_4N_2O_4$
52953-36-3
Cuprate(4-), [4-hydroxy-7-[[4-[(2-hydroxyethyl)amino]-6 [[5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-7-sulfo-2 naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-3-[(4-methoxy-2-sulfophenyl)azo]-2-naphthalenesulfonato(6-)]-, tetrasodium
$C_{38}H_{26}CuN_{10}O_{17}S_4$ 4Na
52993-95-0
Benzenesulfonic acid, methoxypropenyl-, sodium salt, homopolymer
$(C_{10}H_{12}O_4S\ Na)_x$
53243-59-7
2-Pentenenitrile, 3-methyl 5-phenyl-, (*Z*)- $C_{12}H_{13}N$
53243-60-0
2-Pentenenitrile, 3-methyl-5-phenyl-, (*E*)- $C_{12}H_{13}N$
53408-94-9 P
Methanesulfonic acid, tin(2+) salt $CH_4O_3S\ ^1/_2Sn$
53423-98-6 P
Zinc, bis[bis(2 ethylhexyl)carbamodithioato-*S,S'*]-, (*T* 4)-
$C_{34}H_{68}N_2S_4Zn$
53566-76-0 P
Butaneperoxoic acid, 2,2-dimethyl , 1,1 dimethylethyl ester
$C_{10}H_{20}O_3$
53585-11-8 P
Pentanal, 4-(4-methyl-3 cyclohexen 1-ylidene)-, (*E*)- $C_{12}H_{18}O$
53585-12-9 P
Pentanal, 4-(4 methyl 3-cyclohexen 1-ylidene) , (*Z*) $C_{12}H_{18}O$
53710-52-4 N , P , XU
2-Propenoic acid, 2-hydroxypropyl ester, polymer with chloroethene
$(C_6H_{10}O_3\ C_2H_3Cl)_x$
53714-34-4 N , XU
1,4-Benzenedicarboxylic acid, polymer with 1,2 ethanediol and 2,2'-[(1-methylethylidene)bis[(2,6 dibromo-4,1 phenylene)oxy]]bis[ethanol] $(C_{19}H_{20}Br_4O_4\ C_8H_6O_4\ C_2H_6O_2)_x$
53744-50-6 P
Benzenemethanol, 4-(acetyloxy) α-methyl- $C_{10}H_{12}O_3$
54059-75-5 P
Octane, 6 chloro 2,6-dimethyl $C_{10}H_{21}Cl$
54576-53-3 XU
Antimony nickel titanium oxide
54612-40-7 N , P , XU
Poly(oxy 1,2-ethanediyl) α acetyl ω-(nonylphenoxy)
$(C_2H_4O)_nC_{17}H_{26}O_2$
54660-00-3 P
Pyrrolo[3,4 c]pyrrole 1,4-dione, 2,5 dihydro 3,6 diphenyl
$C_{18}H_{12}N_2O_2$
54667-43-5 N , P , XU
Poly(oxy-1,4-butanediyl), α-(4 aminobenzoyl)-ω [(4 aminobenzoyl)oxy]- $(C_4H_8O)_nC_{14}H_{12}N_2O_3$
54684-88-7 N , XU, Y2
1,4 Benzenedicarboxylic acid, polymer with 1,2 ethanediol, 2,5 furandione and 2,2' oxybis[ethanol]
$(C_8H_6O_4\ C_4H_{10}O_3\ C_4H_2O_3\ C_2H_6O_2)_x$
54839-25-7 P
2 Propanol, 1 (1 methylethoxy)- acetate $C_8H_{16}O_4$
54914-85-1 P
Benzene, 1,1 [1,2 ethanediylbis(oxy)]bis[3-methyl- $C_{16}H_{18}O_2$
54950-05-9 P
Butanedioic acid, sulfo , 1,4-bis(3,3,4,4,5,5,6,6,7,7,8,8,8 tridecafluorooctyl) ester, sodium salt $C_{20}H_{12}F_{26}O_7S\ Na$
55088-54-5 N , P , XU
1,4 Benzenedicarbonyl dichloride, polymer with bis(4 phenoxyphenyl)methanone $(C_{25}H_{18}O_3\ C_8H_4Cl_2O_2)_x$
55127-80-5 N , XU
Oxirane, 2,2 [(1 methylethylidene)bis(4,1 phenyleneoxymethylene)]bis , homopolymer, di-2-propenoate
55154-18-2
3,6,9,12,15,18 Hexaoxaheneicosane, 1,1,1 2,4,4,5,7,7,8,10,10,11,13,13,14,16,16,17,19,19,20,20,21,21,21 hexacosafluoro 5,8,11,14,17 pentakis(trifluoromethyl) $C_{20}HF_{41}O_6$
55465 22-0
1,2 Benzenedicarboxylic acid, [tetradecahydro 1,4a dimethyl 7-(1 methylethyl) 1-phenanthrenyl]methyl ester
55738-53-9 P
Isooctadecanoic acid, compd with 1 amino 2 propanol (1 1)
$C_{18}H_{36}O_2\ C_3H_9NO$
55879-93-1 P
9,10 Anthracenedione, 1 [[4 ([1 1 biphenyl] 4 ylcarbonyl)phenyl] amino]- $C_{33}H_{21}NO_3$
56236-54-5 N , XU
4,7 Methano 1*H* indene 3a,4,7,7a tetrahydro , polymer with ethenylbenzene and (1 methylethenyl)benzene $(C_{10}H_{12}\ C_9H_{10}\ C_8H_8)_x$
56237-73-1
Aluminum, (2-ethylhexanoato-*O*)oxo- $C_8H_{15}AlO_3$
56275-01-5
Silicic acid, trimethylsilyl ester
56448-49-8 P
Benzenesulfonic acid, methyloctadecyl- $C_{25}H_{44}O_3S$
56453-05-5
2-Cyclohexene-1-octanoic acid, 5(*or* 6)-carboxy-4-hexyl-, monosodium salt $C_{21}H_{36}O_4\ Na$
56453-06-6
2-Cyclohexene-1-octanoic acid, 5(*or* 6)-carboxy-4-hexyl-, monopotassium salt $C_{21}H_{36}O_4.K$
56453-09-9
2-Cyclohexene-1-octanoic acid, 5(*or* 6)-carboxy-4-hexyl-, dipotassium salt $C_{21}H_{36}O_4\ 2K$
56552-15-9 P
1,3-Dioxolane, 4,4'-[oxybis(methylene)]bis- $C_8H_{14}O_5$
56729-01-2 P
1,2 Propanediol, 3-chloro-, phosphate
56804-18-3 N , P , XU
Ethanol, 2,2'-oxybis-, polymer with carbon dioxide and oxirane
$(C_4H_{10}O_3\ C_2H_4O.CO_2)_x$
57000-78-9 P
2-Butanone, 1 chloro-1-(4-chlorophenoxy)-3,3-dimethyl-
$C_{12}H_{14}Cl_2O_2$
57018-52-7 P
2-Propanol, 1-(1,1-dimethylethoxy)- $C_7H_{16}O_2$
57074-34-7 P
Ethanethioic acid, *S*-[1-methyl-1-(4-methyl-2-oxocyclohexyl)ethyl] ester, (1*R-trans*)- $C_{12}H_{20}O_2S$
57129-12-1 P
Ethanethioic acid, *S*-[1-methyl-1-(4-methyl-2-oxocyclohexyl)ethyl] ester, (1*R cis*)- $C_{12}H_{20}O_2S$
57246-60-3
Thiazole, 4-butyl-5-methyl- $C_8H_{13}NS$
57246-61-4
Thiazole, 4 ethyl 5-propyl- $C_8H_{13}NS$
57301-22-1 P
2 Naphthalenecarboxamide, 3-hydroxy-4-[[2-methoxy-5-[(phenylmethyl)sulfonyl]phenyl]azo]-*N*-phenyl- $C_{31}H_{25}N_3O_5S$
57805-17-1 P
Quinoxalinium, 1-methyl-, salt with 4-methylbenzenesulfonic acid (1 1) $C_9H_9N_2\ C_7H_7O_3S$
57816-63-4 N , P , XU
2-Propenoic acid, polymer with ethenylbenzene and 2,5-furandione, ammonium salt $(C_8H_8.C_4H_2O_3\ C_3H_4O_2)_x\ xH_3N$
57834-33-0 P
Benzoic acid, 4-[[(methylphenylamino)methylene]amino]-, ethyl ester
$C_{17}H_{18}N_2O_2$
57834-50-1 P
Benzoic acid, 4-[[[[4-(ethoxycarbonyl)phenyl]amino]methylene]amino], ethyl ester $C_{19}H_{20}N_2O_4$
57934-97-1 P
2 Cyclohexene 1-carboxylic acid, 2-ethyl-6,6-dimethyl-, ethyl ester
$C_{13}H_{22}O_2$
58104-34-0 P
Benzenamine, *N*-[4 [bis[4-[(3-methylphenyl)amino]phenyl]methylene]-2,5 cyclohexadien-1-ylidene]-3-methyl- $C_{40}H_{35}N_3$
58205-96-2 N , XU
Sorbitan, isooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.
58214-97-4 P
Ethanol, 2 phenoxy-, formate $C_9H_{10}O_3$
58228-05-0 N , P , XU
Isocyanic acid, polymethylenepolyphenylene ester, polymer with methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)
58228-06-1 N , XU
Isocyanic acid, polymethylenepolyphenylene ester, polymer with methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1)
58353-15-4 N , XU
2 Propenoic acid, 2-methyl-, polymer with ethenylbenzene and oxiranylmethyl 2-methyl-2-propenoate $(C_8H_8.C_7H_{10}O_3.C_4H_6O_2)_x$
58450-10-5 P
D *glaco*-Heptonic acid, (2ξ)-, ester with boric acid (H_3BO_3), sodium salt
58581-03-6 P
7 Oxabicyclo[4 1 0]heptan-3-ol, 6-methyl-3-(1-methylethyl)-
$C_{10}H_{18}O_2$
58731-07-0 N , P , XU
1,3 Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3 dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl 1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol
$(C_9H_4O_5\ C_8H_6O_4\ C_8H_6O_4\ C_6H_{14}O_2\ C_6H_{10}O_4.C_5H_{12}O_2\ C_2H_6O_2)_x$
58965-66-5 E , P
Benzene, 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)-
$C_{18}Br_{14}O_2$
59160-79-1
Copper, [[2,2',2''-[29*H*,31*H*-phthalocyaninetriyltris(methylene)]tris=

[1*H*-isoindole-1,3(2*H*)-diolato]](2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]- $C_{59}H_{31}CuN_{11}O_6$

59301-66-5 P
1,2-Benzenedicarboxylic acid, 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-, *ar*,*ar*'-dimethyl ester $C_{21}H_{14}F_6O_8$

59337-93-8 P
2-Thiophenecarboxylic acid, 3-(aminosulfonyl)-, methyl ester $C_6H_7NO_4S_2$

59535-09-0 XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol (2:1) $(C_2H_4O)_n(C_2H_4O)_nC_{11}H_{23}NO_2$

59719-67-4 P
Carbamic acid, 1,6-hexanediylbis-, bis[2-[2-(1-methylethyl)-3-oxazolidinyl]ethyl] ester $C_{24}H_{46}N_4O_6$

59787-78-9
9,10-Anthracenedione, 1-amino-4-hydroxy-2-[2-(2-methoxyethoxy)ethoxy]- $C_{19}H_{19}NO_6$

59972-95-1 P
Phosphorous acid, phenyl ditetradecyl ester $C_{34}H_{63}O_3P$

60031-93-8 P
Cyclohexanemethanol, 4-ethenyl-α,α,4-trimethyl-3-(1-methylethenyl)-, acetate, [1*R*-(1α,3α,4β)]- $C_{17}H_{28}O_2$

60088-52-0 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid $(C_{12}H_{10}O_2.C_8H_6O_4.C_8H_6O_4.C_7H_6O_3)_x$

60113-43-1 P
Bicyclo[3.1.1]heptane 3-carboxaldehyde, 2,6,6-trimethyl- $C_{11}H_{18}O$

60131-40-0 P
Butanedioic acid, 2,3-dihydroxy-, monosodium salt, (R,R*)-(±)-* $C_4H_6O_6.Na$

60163-97-5 XU
Propane, 2-methyl-, telomer with ethene $C_4H_{10}.(C_2H_4)_x$

60164-73-0
Amylopectin, acetate

60180-78-1 P
Dodecanedioic acid, compd. with 1,12-dodecanediamine (1:1) $C_{12}H_{28}N_2.C_{12}H_{22}O_4$

60308-75-0
2-Octenoic acid, 4-ethyl-, (*Z*)- $C_{10}H_{18}O_2$

60323-79-7 N , XU, Y2
Starch, polymer with 2-propenoic acid, sodium salt

60413-57-2 P
Benzene, 1,1'-(1-methylethylidene)bis[3,5-dibromo-4-[2-(2,4,6-tribromophenoxy)ethoxy]- $C_{31}H_{22}Br_{10}O_4$

60435-94-1 P
1-Butanamine, *N*,*N*-dibutyl-, hydrofluoride $C_{12}H_{27}N.FH$

60466-61-7 E , P
Naphthalene, 1,2,3,4-tetrahydro-5-(1-phenylethyl)- $C_{18}H_{20}$

60529-02-4 N , XU
Nonanedioic acid, polymer with 1,2-propanediol, benzoate

60677-02-3 N , P , XU
Poly(oxy-1,4-butanediyl), α-hydro-ω-hydroxy-, polymer with 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl $(C_{16}H_{12}N_2O_2.(C_4H_8O)_nH_2O)_x$

60785-11-7 N , XU, Y2
1-Hexene, polymer with 1-butene and ethene $(C_6H_{12}.C_4H_8.C_2H_4)_x$

60806-48-6 N , P , XU
Formaldehyde, polymer with dimethylbenzene and 4-(1,1-dimethylethyl)phenol $(C_{10}H_{14}O.C_8H_{10}.CH_2O)_x$

60806-49-7 N , P , XU
Formaldehyde, polymer with 4-cyclohexylphenol and dimethylbenzene $(C_{12}H_{16}O.C_8H_{10}.CH_2O)_x$

60828-78-6 N , XU
Poly(oxy-1,2-ethanediyl), α-[3,5-dimethyl-1-(2-methylpropyl)hexyl]-ω-hydroxy- $(C_2H_4O)_nC_{12}H_{26}O$

61128-47-0 N , P , XU
1,3-Isobenzofurandione, 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, polymer with 1,4-benzenediamine $(C_{31}H_{20}O_8.C_6H_8N_2)_x$

61167-60-0 E , P
2-Propenoic acid, 2-methyl-, 2-(1,1-dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenyl ester $C_{27}H_{36}O_3$

61300-98-9
Nickelate(1-), [3,4-bis[[(2-hydroxy-1-naphthalenyl)methylene]amino]benzoato(3-)-*N*^{3},*N*^{4},*O*^{3},*O*^{4}]-, hydrogen $C_{29}H_{17}N_2NiO_4.H$

61331-76-8 XU
Magnesium tungsten oxide

61361-18-0
1-Pentanamine, *N*-(2-methylbutyl)- $C_{10}H_{23}N$

61488-62-8 P , XU
2-Propenoic acid, 2-methyl-, 2-propenyl ester, polymer with butyl 2-propenoate $(C_7H_{12}O_2.C_7H_{10}O_2)_x$

61614-55-9 P
Cyclotetrasiloxane, 2,4,6,8-tetramethyl-2-[3-(oxiranylmethoxy)propyl]- $C_{10}H_{26}O_6Si_4$

61789-28-4* †
Creosote oil

61799-13-1
3-Pyridinecarbonitrile, 5-[(2-cyano-4-nitrophenyl)azo]-2-[(2-hydroxyethyl)amino]-4-methyl-6-[[3-(2-phenoxyethoxy)propyl]amino]- $C_{27}H_{28}N_8O_5$

61886-33-7
Benzenesulfonamide, 3-amino-4-hydroxy-, monohydrochloride $C_6H_8N_2O_3S.ClH$

61925-55-1
Benzenediazonium, 2-methoxy-4-nitro-, 1,5-naphthalenedisulfonate (2:1) $C_{10}H_6O_6S_2.2C_7H_6N_3O_3$

61966-14-1
Benzenediazonium, 2-methoxy-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]-, (*T*-4)-tetrachlorozincate(2-) (2:1) $C_{15}H_{14}N_5O_3.^1/_2Cl_4Zn$

62121-75-9
Benzenesulfonic acid, 4-[4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-, sodium salt $C_{20}H_{22}N_4O_{11}S_3.xNa$

62121-76-0
Benzenesulfonic acid, 4-[4-[[2,5-dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-, *sodium salt* $C_{20}H_{22}N_4O_{12}S_3.xNa$

62121-78-2
1*H*-Pyrazole-3-carboxylic acid, 1-[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-methyl-3-sulfophenyl]-4,5-dihydro-5-oxo-4-[(2-sulfophenyl)azo]-, sodium salt $C_{22}H_{15}Cl_2N_7O_{10}S_2.xNa$

62418-35-3
9,10-Anthracenedione, 1,4-dihydroxy-2-[(2-methoxyethyl)amino]- $C_{17}H_{15}NO_5$

62503-58-6 N , XU
Methanamine, N,N-dimethyl-, compd with (chloromethyl)oxirane homopolymer $C_3H_9N.x(C_3H_5ClO)_x$

62764-70-9 P
Benzoic acid, 4-[(1,3-dioxobutyl)amino]-, butyl ester $C_{15}H_{19}NO_4$

62961-64-2 P
Butanedioic acid, 2,3-dihydroxy-, bis(1-methylethyl) ester, [*S*-(*R**,*R**)]- $C_{10}H_{18}O_6$

63055-37-8
Amylopectin, phosphate

63224-47-5
Benzenediazonium, 4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxy-, (*T*-4)-tetrachlorozincate(2-) (2:1) $C_{14}H_{10}Cl_2N_5O_4.^1/_2Cl_4Zn$

63226-13-1 P
2*H*-1-Benzopyran-2-one, 3,3'-carbonylbis[7-(diethylamino)- $C_{27}H_{28}N_2O_5$

63227-28-1 P
1*H*-Isoindole-1,3(2*H*)-dione, 5,5'-[[1,1'-biphenyl]-4,4'-diylbis(oxy)]bis[2-methyl- $C_{30}H_{20}N_2O_6$

63393-82-8*
Alcohols, C_{12-15}

63428-09-1 P
Methanaminium, *N*-[4-[amino[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, salt with dodecyl(sulfophenoxy)benzenesulfonic acid (2:1) $C_{24}H_{32}O_7S_2.2C_{17}H_{22}N_3$

63450-76-0
1-Triazene, 1,3,3-triphenyl-, monohydrochloride $C_{18}H_{15}N_3.ClH$

63453-89-4 N , XU
Methanamine, *N*,*N*-dimethyl-, compd. with (chloromethyl)ethenylbenzene polymer with diethenylbenzene $(C_{10}H_{10}.C_9H_9Cl)_x.xC_3H_9N$

63502-54-5 N , XU
2-Propenoic acid, 2-(diethylamino)ethyl ester, sulfate, polymer with 2-*propenamide* $(C_9H_{17}NO_2.C_3H_5NO.xH_2O_4S)_x$

63555-50-0 P
Benzoic acid, 3-(chlorosulfonyl)-, methyl ester $C_8H_7ClO_4S$

63663-21-8 P
Pentanediamide, *N*,*N*'-dibutyl-2-[(1-oxododecyl)amino]-, (*S*)- $C_{25}H_{49}N_3O_3$

63799-11-1
[1,1'-Biphenyl]-4-carbonitrile, 4'-(2-methylbutyl)-, (*S*)- $C_{18}H_{19}N$

63833-80-7
Octadecanoic acid, 2-[(2-hydroxyethyl)amino]ethyl ester $C_{22}H_{45}NO_3$

63904-80-3 N , XU
Poly(oxy-1,2-ethanediyl), α-[2-[methyl(methylphenyl)amino]ethyl]-ω-hydroxy- $(C_2H_4O)_nC_{10}H_{15}NO$

63950-87-8 N , XU
Oxirane, methyl-, polymer with oxirane, mono-2-naphthalenyl ether

63960-06-5 P
4*H*-Pyran, 2,6-bis(1,1-dimethylethyl)-4-methyl- $C_{14}H_{24}O$

64060-48-6 XU
Lithium magnesium sodium fluoride silicate

64071-86-9
Benzenediazonium, 2,5-dimethoxy-4-[(4-nitrophenyl)azo]-, (*T*-4)-tetrachlorozincate(2-) (2:1) $C_{14}H_{12}N_5O_4.^1/_2Cl_4Zn$

64501-15-1
Sulfuric acid, monohexyl ester, compd. with 2,2',2''-nitrilotris[ethanol] (1:1) $C_6H_{15}NO_3.C_6H_{14}O_4S$

64652-60-4 N , P , XU
2-Propenoic acid, butyl ester, polymer with ethene and 2,5-furandione $(C_7H_{12}O_2.C_4H_2O_3.C_2H_4)_x$

65035-62-3 N , XU
Hexanedioic acid, polymer with 2,5-furandione and 1,2-propanediol, 2-ethylhexyl ester
65079-19-8 P
6-Quinolinamine, 2-methyl- $C_{10}H_{10}N_2$
65238-19-9 P
[1,1'-Biphenyl]-4-carboxylic acid, 4'-(2-methylbutyl)-, 4-cyanophenyl ester $C_{25}H_{23}NO_2$
65322-65-8 P
Quinolinium, 1-(1-naphthalenylmethyl)-, chloride $C_{20}H_{16}N.Cl$
65328-78-1 N , P , XU
1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with 1,6-diisocyanatohexane $(C_8H_{12}N_2O_2.C_4H_{13}N_3)_x$
65405-40-5 P , XU
2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate $(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$
65442-29-7 N , P , XU
2-Propenoic acid, 2-methyl-, hexadecyl ester, polymer with isodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate $(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{14}H_{26}O_2)_x$
65467-77-8
Titanate(3-), [*P*-butyl *P*-methyl diphosphato(2-)-*O''*]bis[*P*-butyl *P*-methyl diphosphato(2-)-*O''*,*O''''*](2-propanolato)-, trihydrogen $C_{18}H_{43}O_{22}P_6Ti.3H$
65680-12-8 P
Amidosulfenyl chloride, methyl(phenylsulfonyl)- $C_7H_8ClNO_2S_2$
65686-85-3 P
Ethanone, 1-(4-chlorophenyl)-2,2,2-trifluoro-, oxime $C_8H_5ClF_3NO$
65859-40-7
Phosphoric acid, monomethyl ester, compd. with 4-*tert*-dodecylbenzenamine (1:2) $C_{18}H_{31}N.^1/_2CH_5O_4P$
66037-08-9 P
Pentanamide, *N*-[2-chloro-5-[(hexadecylsulfonyl)amino]phenyl]-2-[[4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]imino]-4,4-dimethyl-3-oxo- $C_{40}H_{63}ClN_4O_5S$
66072-38-6
Oxirane, 2,2',2''-[methylidynetris(phenyleneoxymethylene)]tris- $C_{28}H_{28}O_6$
66346-01-8 P
3-Pentanone, 1-(4-chlorophenyl)-4,4-dimethyl- $C_{13}H_{17}ClO$
66455-17-2*
Alcohols, C_{9-11}
66559-38-4 N , XU
1,3-Isobenzofurandione, polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol $(C_{12}H_{22}O_3.C_8H_4O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
66817-59-2 P
Tetrasiloxane, 3,5-bis[(dimethylsilyl)oxy]-1,1,7,7-tetramethyl-3,5-diphenyl- $C_{20}H_{38}O_5Si_6$
66982-95-4 P
Aluminum, (isooctadecanoato-*O*)oxo- $C_{18}H_{35}AlO_3$
67504-24-9 N , P , XU
Ethanaminium, *N,N,N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-methyl-2-propenamide $(C_9H_{18}NO_2.C_4H_7NO.Cl)_x$
67821-33-4 P
Propanedinitrile, [[4-[(4-nitrobenzoyl)oxy]phenyl]methylene]- $C_{17}H_9N_3O_4$
67860-38-2 P
Ethanone, 1-(2-methyl-4-pyrimidinyl)- $C_7H_8N_2O$
68187-59-7* †
Coal, anthracite, calcined
68188-25-0*
Asphalt, sapon. products with alkali lignin and rosin, potassium salts
68189-44-6
1,3-Propanediamine, *N*-[3-(tetradecyloxy)propyl]- $C_{20}H_{44}N_2O$
68224-13-5 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol $(C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_5H_{12}O_2)_x$
68456-04-2 XU
2-Oxepanone, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol] $(C_9H_6N_2O_2\ C_6H_{10}O_2\ C_4H_{10}O_3.C_4H_{10}O_2)_x$
68490-63-1 P
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compd with 2-phenyl-1*H*-imidazole (1:1) $C_9H_8N_2\ C_3H_3N_3O_3$
68490-66-4 E , P
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compd with 6-[2-(2-methyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-diamine (1:1) $C_9H_{13}N_7.C_3H_3N_3O_3$
68541-73-1 P
Benzenediazonium, 4-(phenylamino)-, hexafluorophosphate(1-) $C_{12}H_{10}N_3.F_6P$
68629-52-7*
Imidazolium compounds, 1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, hydroxides, sodium salts
68901-05-3
2-Propenoic acid, 1,3-propanediylbis(oxy-3,1-propanediyl) ester $C_{15}H_{24}O_6$
68916-06-3*
Oils, cedarwood, Atlas, oxidized
68916-79-0*
Oils, maple-bark
68917-39-5*
Oils, tomato leaf
68952-73-8*
Oils, linden-leaf
69040-51-3 N , XU, Y1
2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene and 2-methylpropyl 2-methyl-2-propenoate $(C_8H_{14}O_2.C_8H_{14}O_2.C_8H_8)_x$
69563-88-8 P
Benzenamine, 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis- $C_{27}H_{20}F_6N_2O_2$
69577-65-7 N , P , XU
1,3-Isobenzofurandione, 5,5'-carbonylbis-, polymer with 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benzenamine] $(C_{27}H_{20}F_6N_2O_2\ C_{17}H_6O_7)_x$
69637-93-0 P
Pyrazino[2,3-*b*:5,6-*b'*]diquinoxaline, 5,12-dihydro- $C_{16}H_{10}N_6$
69696-98-6 P
1,6-Hexanediaminium, *N,N,N,N',N',N'*-hexabutyl-, dibromide $C_{30}H_{66}N_2.2Br$
69761-19-9 P , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and α-(oxiranylmethyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)] $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.(C_3H_6O)_nC_6H_{10}O_3)_x$
69852-41-1
Benzothiazolium, 2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, (*T*-4)-tetrachlorozincate(2-) (2:1) $C_{19}H_{23}N_4O_2S.^1/_2Cl_4Zn$
70069-81-7 N , P , XU
2-Propenoic acid, isooctyl ester, polymer with *N*-(1,1,3,3-tetramethylbutyl)-2-propenamide $(C_{11}H_{21}NO.C_{11}H_{20}O_2)_x$
70143-96-3 XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$
70283-15-7 P
9-Octadecenamide, *N*-(9-ethyl-9*H*-carbazol-3-yl)-, (*Z*)- $C_{32}H_{46}N_2O$
70331-82-7 P
Ethanesulfonic acid, 2-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]-, monosodium salt $C_6H_{15}NO_6S\ Na$
70384-51-9 P
Ethanamine, 2-(2-methoxyethoxy)-*N,N*-bis[2-(2-methoxyethoxy)ethyl]- $C_{15}H_{33}NO_6$
70502-62-4 N , XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 3-hydroxy-2,2-dimethylpropanoate (2:1) $(C_2H_4O)_n(C_2H_4O)_nC_{10}H_{20}O_4$
70516-52-8 P
Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 6'-(ethylhexylamino)-2'-(phenylamino)- $C_{34}H_{34}N_2O_3$
70516-54-0 P
Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 6'-(ethylhexylamino)-2'-(methylphenylamino)- $C_{35}H_{36}N_2O_3$
70546-10-0 P
2*H*-1-Benzopyran-4-carbonitrile, 7-(diethylamino)-3-(5-methyl-2-benzoxazolyl)-2-oxo- $C_{22}H_{19}N_3O_3$
70546-25-7 P
2*H*-1-Benzopyran-4-carbonitrile, 3-(2-benzothiazolyl)-7-(diethylamino)-2-oxo- $C_{21}H_{17}N_3O_2S$
70644-72-3 N , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, (*Z*)-2-butenedioate 2-methyl-2-propenoate
70917-34-9
2-Anthracenecarboxylic acid, 1,4-diamino-9,10-dihydro-9,10-dioxo-, 1-methylethyl ester $C_{18}H_{16}N_2O_4$
71400-24-3 P
1,3 Benzenedimethanol, α,α'-dimethyl-α,α'-diphenyl- $C_{22}H_{22}O_2$
71400-29-8 P
Lithium, [μ-[1,3-phenylenebis(3-methyl-1-phenylpentylidene)]]di- $C_{30}H_{36}Li_2$
71463-73-5*
Boron, fluoro glycerol complexes
71501-16-1
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-6-sulfonic acid, 1,3-dioxo-, potassium salt $C_{12}H_6O_6S.K$
71552-60-8 P
2 Quinazolineacetonitrile, α-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]-1,4-dihydro-4-oxo- $C_{22}H_{12}N_6O_4$

71648-42-5 P
3-Hepten-2-one, 5-ethyl- $C_9H_{16}O$
71819-89-1
1,4-Benzenediamine, *N,N*-diethyl-, ethanedioate $C_{10}H_{16}N_2.xC_2H_2O_4$
71836-03-8 P
Benzenesulfonamide, *N,N'*-dithiobis[*N*-methyl- $C_{14}H_{16}N_2O_4S_4$
71902-01-7
Sorbitan, isooctadecanoate
72117-72-7 P
1-Penten-3-one, 2-methyl-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)- $C_{15}H_{24}O$
72252-54-1 N , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene and methyloxirane $(C_9H_6N_2O_2.C_9H_6N_2O_2.C_6H_{14}O_3.C_3H_6O)_x$
72402-00-7 P
Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)- $C_{10}H_{18}O$
72403-31-7
Cobaltate(1-), bis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-*N*-(2-ethylhexyl)-3-oxobutanamidato(2-)]-, sodium $C_{36}H_{52}CoN_8O_{10}S_2.Na$
72607-53-5 P
2-Propenamide, *N*-(3-aminopropyl)-2-methyl-, monohydrochloride $C_7H_{14}N_2O.ClH$
72630-61-6 P
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy- $C_{27}H_{20}ClFN_8O_{16}S_5$
72901-31-6 P
9-Octadecenamide, *N*-9-octadecenyl-, (*Z,Z*)- $C_{36}H_{69}NO$
72950-02-8 P
Benzenamine, *N,N'*-(1,4-phenylenedimethylidyne)bis[3-ethynyl- $C_{24}H_{16}N_2$
73227-23-3 P
Hexanoic acid, 2-ethyl-, *neodymium*(3+) salt $C_8H_{16}O_2.{}^1/_3Nd$
73276-70-7 P
9*H*-Carbazole-3-carboxaldehyde, 9-ethyl-, diphenylhydrazone $C_{27}H_{23}N_3$
73296-99-8* †
Resins, oleo-, Clary sage
73398-51-3 P
2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, tetrasodium salt $C_{40}H_{36}N_{10}O_{17}S_4.4Na$
73467-77-3 N , XU
Poly[oxy(ethyl-1,2-ethanediyl)], α-(chlorocarbonyl)-ω-(tetrapropylenephenoxy)- $(C_4H_8O)_nC_{19}H_{29}ClO_2$
73899-62-4 P
Benzoic acid, 4-(hexyloxy)-, 4-(2-methylbutyl)phenyl ester $C_{24}H_{32}O_3$
73912-21-7 P
12*H*-Dibenzo[*d,g*][1,3,2]dioxaphosphocin, 4,8-dicyclohexyl-6-hydroxy-2,10-dimethyl- $C_{27}H_{35}O_3P$
74227-35-3
Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl-, bis[hexafluorophosphate(1-)] $C_{36}H_{28}S_3.2F_6P$
74230-03-8
Phenol, 4-nonyl-, zinc salt $C_{15}H_{24}O.{}^1/_2Zn$
74336-59-7 P
Pyrazolo[5,1-*b*]quinazolin-9(1*H*)-one, 3-[(4-chloro-2-nitrophenyl)azo]-2-methyl- $C_{17}H_{11}ClN_6O_3$
74336-60-0 P
9,10-Anthracenedione, 1-[(5,7-dichloro-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]quinazolin-3-yl)azo]- $C_{25}H_{13}Cl_2N_5O_3$
74620-20-5
Butanamide, *N,N'*-(2,5-dimethyl-1,4-phenylene)bis[2-[(2,4-dichlorophenyl)azo]-3-oxo- $C_{28}H_{24}Cl_4N_6O_4$
74685-92-0 P
Cuprate(6-), [μ-[[3,3'-[iminobis[(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo(5-hydroxy-2-methyl-4,1-phenylene)azo]]bis[1,5-naphthalenedisulfonato]](10-)]]di-, hexasodium $C_{54}H_{29}Cu_2N_9O_{22}S_6.6Na$
74721-66-7 P , XU
1,3-Isobenzofurandione, polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol] $(C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$
75147-23-8 P
Bicyclo[3.2.1]octan-8-one, 1,5-dimethyl-, oxime $C_{10}H_{17}NO$
75199-18-7
2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4-(aminosulfonyl)phenyl]azo]-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-hydroxy-, trisodium salt $C_{26}H_{18}ClF_2N_9O_{12}S_4.3Na$
75214-66-3
Cuprate(4-), [5-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2,7-naphthalenedisulfonato(6-)]-, tetrasodium $C_{25}H_{12}ClCuN_7O_{14}S_4.4Na$
75277-39-3 P
1-Piperazineethanesulfonic acid, 4-(2-hydroxyethyl)-, monosodium salt $C_8H_{18}N_2O_4S$ Na
75535-23-8 P
4*H*-1-Benzopyran-4-one, 3-[(1-ethyl-1,2,3,4-tetrahydro-6-quinolinyl)methylene]-2,3-dihydro- $C_{21}H_{21}NO_2$
75782-86-4*
Alcohols, C_{12-13}
75782-87-5*
Alcohols, C_{14-15}
75872-89-8 P
Phenol, 2-(2*H*-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)-, benzenesulfonate (ester) $C_{26}H_{29}N_3O_3S$
75915-27-4 P
1-Propanaminium, 2-hydroxy-*N,N,N*-trimethyl-, hydroxide, (±)- $C_6H_{16}NO.HO$
75980-60-8 P , S
Phosphine oxide, diphenyl(2,4,6-trimethylbenzoyl)- $C_{22}H_{21}O_2P$
76199-85-4 P
Acetamide, 2-cyano-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]-*N*-methyl- $C_{16}H_{11}N_5O_4$
76260-42-9 P
[1,1'-Biphenyl]-4-carboxylic acid, 4'-(2-methylbutyl)-, 4-(2-methylbutyl)phenyl ester $C_{29}H_{34}O_2$
76484-98-5 P , XU
2,5-Furandione, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene $(C_{10}H_{12}.C_5H_{12}O_4.C_4H_2O_3.C_2H_6O_2)_x$
76656-36-5
Benzenesulfonic acid, 3,3'-carbonylbis[4-hydroxy-6-methoxy-, disodium salt $C_{15}H_{14}O_{11}S_2.2Na$
76899-35-9 P
Eicosenoic acid, methyl ester, (*Z*)- $C_{21}H_{40}O_2$
76994-37-1
Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, acetate $C_{27}H_{33}N_2.C_2H_3O_2$
77086-32-9 P
1*H*-Benz[*de*]isoquinoline-1,3(2*H*)-dione, 5,5'-[1,3,4-oxadiazole-2,5-diylbis(4,1-phenyleneazo)]bis[6-hydroxy-2-methyl- $C_{40}H_{24}N_8O_7$
77553-50-5 N , XU
1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-, monoammonium salt, polymer with *N*-ethenyl-*N*-methylacetamide and 2-propenamide $(C_7H_{13}NO_4S.C_5H_9NO.C_3H_5NO.H_3N)_x$
77590-85-3
Octadecanoic acid, 9(*or* 10)-(sulfooxy)-, 1-(2-methylpropyl) ester, sodium salt $C_{22}H_{44}O_6S.Na$
77737-03-2
3-Pyridinecarbonitrile, 6-amino-5-[(2-cyano-4-nitrophenyl)azo]-2-[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl- $C_{21}H_{24}N_8O_4$
77737-04-3
3-Pyridinecarbonitrile, 2-amino-5-[(2-cyano-4-nitrophenyl)azo]-6-[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl- $C_{21}H_{24}N_8O_4$
77833-95-5 P , XU
2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, *N*-(4-hydroxyphenyl)-2-methyl-2-propenamide and 2-propenenitrile $(C_{10}H_{11}NO_2.C_5H_8O_2.C_4H_6O_2.C_3H_3N)_x$
77851-07-1 P
2-Cyclohexene-1-carboxylic acid, 2,3,6,6-tetramethyl-, ethyl ester $C_{13}H_{22}O_2$
78103-84-1 P
1-Naphthalenecarbonitrile, 1,2,3,4-tetrahydro-4,4-dimethyl- $C_{13}H_{15}N$
78108-20-0
1*H*-Xantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione, 2-(2-hydroxypropyl)-9-methoxy- $C_{22}H_{17}NO_5$
78181-99-4
1-Propanaminium, 3-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxo-2-propenyl]oxy]-*N*-[2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxo-2-propenyl]oxy]ethyl]-*N,N*-dimethyl-, chloride $C_{35}H_{46}N_5O_4.Cl$
78339-21-6 P , XU
Oxirane, ethyl-, polymer with methyloxirane and oxirane $(C_4H_8O.C_3H_6O.C_2H_4O)_x$
78350-78-4
Peroxydicarbonic acid, 1-methylethyl 1-methylpropyl ester $C_9H_{16}O_6$
78352-82-6 P
8,12-Eicosadienedioic acid, 8,13-dimethyl-, bis(oxiranylmethyl) ester $C_{28}H_{46}O_6$
78435-59-3 N , XU, Y1
2,5-Furandione, polymer with 1,2-ethanediol, methyloxirane, oxirane and 1,2-propanediol $(C_4H_2O_3.C_3H_8O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$
78480-23-6 P
Benzoic acid, 4-[[[[4-[[(2-ethylhexyl)oxy]carbonyl]phenyl]amino]methylene]amino]-, 2-ethylhexyl ester $C_{31}H_{44}N_2O_4$
78565-93-2 N , P , XU
1,4-Butanediol, polymer with 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) $(C_{16}H_{12}N_2O_2.C_4H_{10}O_2.(C_4H_8O)_nH_2O)_x$
78718-06-6 P
Pentasulfide, bis(2,2,4-trimethylpentyl) $C_{16}H_{34}S_5$

78952-61-1
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt $C_{27}H_{22}ClN_7O_{16}S_5.xNa$

78952-69-9 P
[1,1'-Biphenyl]-2,2'-disulfonic acid, 4,4'-bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo]- $C_{36}H_{36}N_6O_{10}S_2$

78952-72-4 P
Butanamide, 2-[[3,3'-dichloro-4'-[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-*N*-(2-methylphenyl)-3-oxo- $C_{35}H_{32}Cl_2N_6O_4$

79026-03-2 P
Benzonitrile, 2-[2-[4-[2-(3-cyanophenyl)ethenyl]phenyl]ethenyl]- $C_{24}H_{16}N_2$

79057-88-8 P
2-Naphthalenesulfonic acid, 6-[(4-amino-2-hydroxyphenyl)azo]-3-[[4-[[4-[[7-[(4-amino-2-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, trisodium salt $C_{44}H_{33}N_{11}O_{13}S_3.3Na$

79135-18-5 P
Iron(1+), bis[1-[5-[[3-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

79135-21-0 P
Iron(1+), bis[1-[5-[[3-[4-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) $C_{64}H_{66}FeN_{20}O_{12}S_2.C_3H_6O_3.C_3H_5O_3$

79135-24-3 P
Iron(1+), bis[5'-[[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

79135-27-6 P
Iron(1+), bis[5'-[[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

79152-56-0 P
Copper(1+), [5'-[[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:2) $C_{32}H_{31}CuN_{10}O_6.C_3H_6O_3.C_3H_5O_3$

79501-93-2 N , P , XU
Poly(oxy-1,4-butanediyl), α-(4-nitrobenzoyl)-ω-[(4-nitrobenzoyl)oxy]- $(C_4H_8O)_nC_{14}H_8N_2O_7$

79577-12-1 P , XU
Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)

79665-35-3 P
9,10-Anthracenedione, 1,1'-[(4-methyl-1,3-phenylene)diimino]bis- $C_{35}H_{22}N_2O_4$

79720-19-7 P
2,5-Pyrrolidinedione, 3-dodecyl-1-(2,2,6,6-tetramethyl-4-piperidinyl)- $C_{25}H_{46}N_2O_2$

79794-64-2 P , XU
2-Propenoic acid, ethyl ester, polymer with ethene and ethenyltrimethoxysilane $(C_5H_{12}O_3Si.C_5H_8O_2.C_2H_4)_x$

79809-27-1 P
1,5-Naphthalenedisulfonic acid, 2-[[6-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-, tetrasodium salt $C_{31}H_{24}ClN_7O_{16}S_5.4Na$

80192-48-9 P
2,6-Heptadienal, 2,4-dimethyl-, (*E*)- $C_9H_{14}O$

80192-49-0 P
2,6-Heptadienal, 2,4-dimethyl-, (*Z*)- $C_9H_{14}O$

80443-63-6 P
Oxirane, 2-[2-(4-chlorophenyl)ethyl]-2-(1,1-dimethylethyl)- $C_{14}H_{19}ClO$

80448-87-9 P
Cuprate(4-), [μ-[[7,7'-[[6-(phenylimino)-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2-naphthalenesulfonato]](8-)]]di-, tetrasodium $C_{41}H_{22}Cu_2N_{10}O_{16}S_4.4Na$

80448-88-0 P
Cuprate(4-), [μ-[[7,7'-[[6-(phenylamino)-1,3,5-triazine-2,4-diyl]diimino]bis[3-[(3-chloro-2-hydroxy-5-sulfophenyl)azo]-4-hydroxy-2-naphthalenesulfonato]](8-)]]di-, tetrasodium $C_{41}H_{20}Cl_2Cu_2N_{10}O_{16}S_4.4Na$

80648-58-4 P
1,4-Benzenedicarboxylic acid, 2,2'-[(2,5-dimethyl-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthalenediyl)azo]]bis-, tetrakis(1-methylethyl) ester $C_{58}H_{56}N_6O_{12}$

80858-47-5 P
Benzene, [2-(cyclohexyloxy)ethyl]- $C_{14}H_{20}O$

80879-54-5 N , P , XU
1,3-Dioxolane, 2-(difluoromethylene)-4,4,5-trifluoro-5-(trifluoromethyl)-, polymer with 1,1-difluoroethene $(C_5F_8O_2.C_2H_2F_2)_x$

81367-71-7 P
[1,1'-Biphenyl]-4-carboxylic acid, 4'-(2-methylbutyl)-, 4-(hexyloxy)phenyl ester $C_{30}H_{36}O_3$

81398-94-9 P
1*H*-Benz[*de*]isoquinoline-1,3(2*H*)-dione, 5,5'-[1,2-ethenediylbis(4,1-phenyleneazo)]bis[2-ethyl-6-hydroxy- $C_{42}H_{30}N_6O_6$

81422-13-1 P
Aluminum, bis[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}][μ-[1,3,3-tetraphenyl-1,3-disiloxanediolato(2-)-O^1:O^3]]di- $C_{88}H_{52}Al_2N_{16}O_3Si_2$

81624-27-3 P , XU
1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol $(C_9H_{20}O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2)_x$

81708-87-4 P
1-Octyn-3-ol, 3,6-dimethyl- $C_{10}H_{18}O$

81782-77-6 P
3-Decen-5-ol, 4-methyl- $C_{11}H_{22}O$

81782-89-0 P
6,8-Nonadien-3-one, 2,4,4,7-tetramethyl- $C_{13}H_{22}O$

81907-73-5 P
3-Cyclopentene-1-acetic acid, 2,2,3-trimethyl-, ethyl ester $C_{12}H_{20}O_2$

82049-30-7
Thianthrenium, 5-phenyl-, hexafluorophosphate(1-) $C_{18}H_{13}S_2.F_6P$

82171-32-2
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-[(2-hydroxyethyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, acetate (salt) $C_{25}H_{30}N_3O.C_2H_3O_2$

82199-01-7 N , P , XU
Naphthalenesulfonic acid, 1,6-dimethyl-, sodium salt, polymer with formaldehyde $(C_{12}H_{12}O_3S.CH_2O.Na)_x$

82199-02-8 N , P , XU
2-Butenedioic acid (*Z*)-, diisooctyl ester, polymer with *N*-ethenyl-*N*-methylacetamide $(C_{20}H_{36}O_4.C_5H_9NO)_x$

82199-03-9 N , P , XU
Neodecanoic acid, ethenyl ester, polymer with butyl 2-propenoate, ethenyl acetate and sodium ethenesulfonate $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_2H_4O_3S.Na)_x$

82199-06-2 P
Acetamide, *N*-[6-[(2-hydroxyethyl)sulfonyl]-2-naphthalenyl]- $C_{14}H_{15}NO_4S$

82199-17-5 N , P , XU
Poly(oxy-1,2-ethanediyl), α-acetyl-ω-(2,4,6-tributylphenoxy)- $(C_2H_4O)_nC_{20}H_{32}O_2$

82469-75-8
Cuprate(5-), [μ-[2-[[1-[4-[2-[4-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(9-)]]di-, pentasodium $C_{57}H_{39}Cu_2N_{14}O_{22}S_5.5Na$

82469-79-2 P
1,2,3-Propanetricarboxylic acid, 2-(1-oxobutoxy)-, trihexyl ester $C_{28}H_{50}O_8$

82654-98-6 P
Phenol, 4-(butoxymethyl)-2-methoxy- $C_{12}H_{18}O_3$

82784-84-7 P
4-Heptenal, 2,5,6-trimethyl- $C_{10}H_{18}O$

83006-79-5
1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-, potassium sodium salt $C_{20}H_{14}N_2O_{10}S_3.xK.xNa$

83016-70-0 P
Ethanol, 2-[[2-[2-(dimethylamino)ethoxy]ethyl]methylamino]- $C_9H_{22}N_2O_2$

83044-89-7 P
Benzenepropanoic acid, 3-(5-chloro-2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, octyl ester $C_{27}H_{36}ClN_3O_3$

83044-90-0 P
Benzenepropanoic acid, 3-(5-chloro-2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, 2-ethylhexyl ester $C_{27}H_{36}ClN_3O_3$

83221-79-8
Benzoic acid, 2-[[2-amino-5-hydroxy-6-[(4'-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulfo-1-naphthalenyl]azo]-5-nitro-, sodium salt $C_{41}H_{30}N_8O_{14}S_2.xNa$

83249-60-9 P
1-Naphthalenesulfonic acid, 2-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-, calcium salt (1:1) $C_{20}H_{14}N_2O_7S_2.Ca$

83286-96-8 N , XU
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydromethyl-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] $(C_9H_{10}O_3.(C_3H_6O)_nH_2O)_x$

83346-49-0 N , P , XU
2-Propanol, 1-[(2-hydroxyethyl)thio]-, polymer with 2,2'-thiobis[ethanol] $(C_5H_{12}O_2S.C_4H_{10}O_2S)_x$

83399-87-5
2-Anthracenesulfonic acid, 1-amino-4-[[4-[[[(2,3-dichloro-6-quinoxalinyl)carbonyl]methylamino]methyl]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, disodium salt $C_{31}H_{21}Cl_2N_5O_9S_2.2Na$

83400-17-3 P
2,7-Naphthalenedisulfonic acid, 5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, sodium salt $C_{21}H_{15}ClFN_5O_{10}S_3.xNa$

83721-61-3
5*H*-Anthra[2,1,9-*mna*]naphth[2'',3''':6',7']indolo[2',3':5,6]naphth[2,3-*h*]acridine-5,7,12,20,25(6*H*,19*H*)-pentone $C_{45}H_{20}N_2O_5$

83749-56-8 P
Benzenediazonium, 2,5-dibutoxy-4-(4-morpholinyl)-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) $C_{18}H_{28}N_3O_3\ C_8H_5O_7S$

83749-57-9 P
Benzenediazonium, 2,5-diethoxy-4-(4-morpholinyl)-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) $C_{14}H_{20}N_3O_3.C_8H_5O_7S$

83749-62-6 P
Benzenediazonium, 4-(diethylamino)-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) $C_{10}H_{14}N_3.C_8H_5O_7S$

83749-63-7 P
Benzenediazonium, 4-(dimethylamino)-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) $C_8H_{10}N_3.C_8H_5O_7S$

83803-54-7
Oxiranecarboxylic acid, 3-methyl-3-nonyl-, ethyl ester $C_{15}H_{28}O_3$

83804-15-3
Chromate(1-), bis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutanamidato(2-)]-, sodium $C_{32}H_{28}CrN_8O_{10}S_2.Na$

83833-21-0
8-Oxa-3,5-dithia-4-stannadocosanoic acid, 4,4-dibutyl-7-oxo-, tetradecyl ester $C_{40}H_{80}O_4S_2Sn$

83846-86-0
9*H*-Thioxanthen-9-one, 4-(1-methylethyl)- $C_{16}H_{14}OS$

83949-75-1
3*H*-Indolium, 1,3,3-trimethyl-2-[(methylphenylhydrazono)methyl]-, methyl sulfate $C_{19}H_{22}N_3.CH_3O_4S$

83950-11-2 P
Naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione, 6-[[4,6-bis[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-1,3,5-triazin-2-yl]amino]-10-bromo- $C_{52}H_{26}BrN_7O_7$

83968-31-4*
9-Octadecenoic acid (*Z*)-, compds. with oxidized *N*,*N*-dimethylbenzenamine-formaldehyde-*N*-methylbenzenamine reaction products

84000-75-9 P
Carbonic acid, (1-methylethylidene)di-4,1-phenylene di-2-propenyl ester $C_{23}H_{24}O_6$

84012-64-6 P
1-Cyclopentene-1-propanol, β,β,2-trimethyl-5-(1-methylethenyl)-, propanoate $C_{17}H_{28}O_2$

84029-92-5 P
Benzene, 1-(1-ethoxyethoxy)-2-methoxy-4-(1-propenyl)- $C_{14}H_{20}O_3$

84029-93-6 P
1-Octene, 3-(1-ethoxyethoxy)-3,7-dimethyl- $C_{14}H_{28}O_2$

84083-80-7 P , XU
1,3-Benzenedicarboxylic acid, polymer with 2,5-furandione, oxybis[propanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene $(C_{10}H_{12}.C_8H_6O_4.C_6H_{14}O_3.C_4H_2O_3.C_3H_8O_2)_x$

84196-28-1 P
Cuprate(5-), [μ-[2-[[1-[4-[2-[4-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(9-)]]-di-, pentasodium $C_{59}H_{37}Cu_2N_{14}O_{21}S_5.5Na$

84215-62-3 P
Benzoic acid, 2-[[1-[4-[2-[4-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfo-, pentasodium salt $C_{59}H_{46}N_{14}O_{21}S_5.5Na$

84235-46-1
2-Cyclohexene-1-octanoic acid, 5(*or* 6)-carboxy-4-hexyl-, compd. with 2,2',2''-*nitrilotris*[*ethanol*] $C_{21}H_{36}O_4.xC_6H_{15}NO_3$

84255-15-2
Benzenamine, 4,4'-carbonimidoylbis[*N*,*N*-dimethyl-, *mononitrate* $C_{17}H_{21}N_3.HNO_3$

84370-79-6 P
tert-Decanoic acid, zinc salt $C_{10}H_{20}O_2.1/2Zn$

84434-41-3
1,3-Benzenediamine, 4-methyl-6-(phenylazo)-, monoacetate $C_{13}H_{14}N_4.C_2H_4O_2$

84434-48-0
Benzenesulfonic acid, 4-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-, disodium salt $C_{21}H_{18}N_4O_8S_2.2Na$

84501-72-4 P
Isononanoic acid, sodium salt $C_9H_{18}O_2.Na$

84563-49-5 P
Benzene, 1,4-bis[2-(ethenyloxy)ethoxy]- $C_{14}H_{18}O_4$

84581-18-0
2-Cyclohexene-1-octanoic acid, 5(*or* 6)-carboxy-4-hexyl-, compd. with 2,2'-iminobis[ethanol] (1:1) $C_{21}H_{36}O_4.C_4H_{11}NO_2$

84583-67-5* P
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-, chloro cyano *N*-[9-[[4-(diethylamino)phenyl][phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium sulfate cuprate ferrate complexes

84583-77-7* P
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, chloro cyano cuprate ferrate complexes

84632-65-5 P
Pyrrolo[3,4-*c*]pyrrole-1,4-dione, 3,6-bis(4-chlorophenyl)-2,5-dihydro- $C_{18}H_{10}Cl_2N_2O_2$

84681-91-4 P
Bicyclo[3.2.1]octan-8-ol, 1,5,8-trimethyl- $C_{11}H_{20}O$

84696-58-2 P
2-Naphthalenecarboxylic acid, 4-[(4-ethoxy-2-sulfophenyl)azo]-3-hydroxy-, calcium salt $C_{19}H_{16}N_2O_7S.xCa$

84714-21-6 P
1-Propanaminium, 3-(4-formyl-2-methoxyphenoxy)-2-hydroxy-*N*,*N*,*N*-trimethyl-, chloride $C_{14}H_{22}NO_4.Cl$

84777-12-8*
Chromate(1-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(2-)][2-[[(2-hydroxyethyl)imino]methyl]phenolato(2-)]-, sodium

84777-26-4*
Cuprate(2-), [3-[[2,4-dihydroxy-3-[(4-nitro-2-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium

84787-99-5
1*H*-Imidazolium, 2-[[4-(dimethylamino)-2,5-dimethoxyphenyl]azo]-1,3-dimethyl-, methyl sulfate $C_{15}H_{22}N_5O_2.CH_3O_4S$

84788-00-1 P
1*H*-Indazolium, 3-[[4-(diethylamino)phenyl]azo]-1,2-dimethyl-, methyl sulfate $C_{19}H_{24}N_5.CH_3O_4S$

84788-01-2
1*H*-1,2,4-Triazolium, 1,4-dimethyl-5-[(2-phenyl-1*H*-indol-3-yl)azo]-, chloride $C_{18}H_{17}N_6.Cl$

84789-95-7 N , P , XU
1*H*,3*H*-Benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetrone, polymer with 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benzenamine] $(C_{27}H_{20}F_6N_2O_2.C_{10}H_2O_6)_x$

84812-61-3
Chromate(1-), bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxy-2-methylbenzenesulfonamidato(2-)]-, sodium $C_{34}H_{30}CrN_{10}O_8S_2.Na$

84852-15-3*
Phenol, 4-nonyl-, branched

84878-17-1
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[4-[[[4-[(2,4-dihydroxyphenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, potassium salt $C_{34}H_{25}N_9O_{13}S_3.xK$

84878-22-8
Ferrate(1-), [3-[[2,4-dihydroxy-5-[(4-nitro-2-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium $C_{18}H_8FeN_6O_{13}S_2.Na$

84912-04-9
Cobaltate(1-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamidato(2-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) $C_{32}H_{22}CoN_6O_8S_2.C_{11}H_{25}NO.H$

84961-40-0*
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1)

84961-85-3*
Chromate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamina)carbonyl]propyl]azo]benzenesulfonato(3-)] -, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine

84962-50-5
Benzenesulfonic acid, 2,5-dichloro-4-[[2-(dibutylamino)-4-methyl-6-[[2-(4-sulfophenyl)ethyl]amino]-5-pyrimidinyl]azo]-, sodium salt $C_{27}H_{34}Cl_2N_6O_6S_2.xNa$

84982-68-3 P
7*H*-Benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one, 3,3'-[1,3,4-oxadiazole-2,5-diylbis(4,1-phenyleneazo)]bis[2-hydroxy- $C_{50}H_{28}N_{10}O_5$

84988-79-4* P
Fatty acids, C_{16-18} and C_{18}-unsatd., iso-Bu esters

84989-26-4*
Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium

84989-48-0
Cobaltate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-

methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzene=sulfonamidato(2-)]-, sodium $C_{32}H_{24}CoN_{10}O_8S.Na$

85005-72-7
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, (*Z*)-9-octadecenoate $C_{33}H_{32}N_3.C_{18}H_{33}O_2$

85005-73-8
Phenoxazin-5-ium, 3-(ethylamino)-2-methyl-7-[(2-methylphenyl)amino]-, chloride $C_{22}H_{22}N_3O.Cl$

85011-89-8 P
9,10-Anthracenedione, 4-[[4-(1,1-dimethylethyl)phenyl]amino]-5-hydroxy-1-[(1-methylethyl)amino]- $C_{27}H_{28}N_2O_3$

85029-57-8*
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-)

85029-58-9*
Amines, C_{10-14}-branched and linear alkyl, bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)

85029-59-0*
Amines, C_{10-14}-branched and linear alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)

85030-22-4
Benzothiazolium, 2-[(4-amino-2-methylphenyl)azo]-3-methyl-, methyl sulfate $C_{15}H_{15}N_4S.CH_3O_4S$

85030-31-5
2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[[4-[[4-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-2-methylphenyl]methyl]-3-methylphenyl]azo]-, sodium salt $C_{35}H_{28}N_4O_{11}S_3.xNa$

85049-67-8*
Chromate(3-), bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, sodium

85049-70-3*
Chromate(3-), [2-[[[5-[(2-chloro-5-sulfophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, potassium sodium

85117-97-1
Spiro[5*H*-[1]benzopyrano[2,3-*d*]pyrimidine-5,1'(3'*H*)-isobenzofuran]-3'-one, 2-(dibutylamino)-8-(diethylamino)-4-methyl- $C_{31}H_{38}N_4O_3$

85136-05-6 P
6-Octen-3-ol, 4-ethenyl-4,7-dimethyl- $C_{12}H_{22}O$

85136-25-0 P
2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy-, lithium sodium salt $C_{34}H_{26}N_6O_{19}S_4.xLi.xNa$

85153-34-0 P
1-Octanaminium, *N*,*N*,*N*-trimethyl-, dimethyl phosphate (1:1) $C_{11}H_{26}N.C_2H_6O_4P$

85154-08-1 P
Propanoic acid, 2-hydroxy-, compd. with 1-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-*N*,*N*-dimethyl-2-propanamine (1:1) $C_{20}H_{24}ClN_3O_2S.C_3H_6O_3$

85186-15-8*
Cuprate(2-), [μ-[[3,3'-[methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulfonato]](6-)]]di-, sodium

85186-47-6*
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with mono-C_{10-14}-alkylbenzenesulfonic acid (1:1)

85186-62-5*
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

85186-64-7*
Amines, C_{10-14}-branched and linear alkyl, [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

85186-65-8*
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-)

85186-66-9*
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

85186-67-0*
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

85186-68-1*
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-)

85186-69-2*
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-)

85186-70-5*
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-)

85187-33-3
2-Naphthalenesulfonic acid, 6-amino-5-[[4-[(2-bromo-1-oxo-2-propenyl)amino]-2-[(4-methyl-3-sulfophenyl)sulfonyl]phenyl]azo]-, disodium salt $C_{26}H_{21}BrN_4O_9S_3.2Na$

85187-58-2
Cobaltate(1-), bis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)]-, sodium $C_{32}H_{24}CoN_{12}O_{12}S_2.Na$

85187-74-2
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(methylamino)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, sodium salt $C_{34}H_{32}N_{12}O_6S_2.xNa$

85203-44-7*
Amines, C_{12-18}-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-)

85204-21-3 F , P , R
2-Butenoic acid, 4-[(2-ethylhexyl)amino]-4-oxo-, (*Z*)-, compd. with 2,2',2''-nitrilotris[ethanol] (1:1) $C_{12}H_{21}NO_3.C_6H_{15}NO_3$

85222-99-7
Benzenediazonium, 2-chloro-5-(trifluoromethyl)-, 1,5-naphthalenedisulfonate (1:1) $C_{10}H_7O_6S_2.C_7H_3ClF_3N_2$

85223-09-2 P
9,10-Anthracenedione, 1-[(7-chloro-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]quinazolin-3-yl)azo]- $C_{25}H_{14}ClN_5O_3$

85223-30-9
2,7-Naphthalenedisulfonic acid, 3,3'-[iminobis(4,1-phenyleneazo)]bis[5-(benzoylamino)-4-hydroxy-, sodium salt $C_{46}H_{33}N_7O_{16}S_4.xNa$

85237-43-0
Benzenediazonium, 2-chloro-5-(trifluoromethyl)-, (*T*-4)-tetrachlorozincate(2-) (2:1) $C_7H_3ClF_3N_2.^1/_2Cl_4Zn$

85280-21-3
2-Anthracenesulfonic acid, 1-amino-4-[[(aminosulfonyl)-4-methylphenyl]amino]-9,10-dihydro-9,10-dioxo-, monosodium salt $C_{21}H_{17}N_3O_7S_2.Na$

85283-95-0
3*H*-Indolium, 2-[2-[4-(diethylamino)phenyl]ethenyl]-1,3,3-trimethyl-, sulfate (1:1) $C_{23}H_{29}N_2.HO_4S$

85286-50-6 N , XU
Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,3-diisocyanatomethylbenzene, methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) and 2-propenenitrile

85371-59-1 P
1*H*-1,2,4-Triazolium, 3(*or* 5)-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-1,4-dimethyl-, tetrafluoroborate(1-) $C_{19}H_{23}N_6.BF_4$

85391-83-9
2-Naphthalenesulfonic acid, 7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-, sodium salt $C_{21}H_{14}ClF_2N_5O_8S_2.xNa$

85392-59-2
Iron, [μ-[3-[[5-[[2,4-dihydroxy-5-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]phenyl]methyl]-2,4-dihydroxyphenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(6-)]]di- $C_{25}H_{12}Fe_2N_6O_{16}S_2$

85408-26-0*
1-Propene, 2-methyl-, reaction products with sulfur chloride (S_2Cl_2)

85412-54-0 E , P
2-Propenoic acid, [2-ethyl-2-[[1-oxo-3-[(1-oxo-2-propenyl)oxy]propoxy]methyl]-1,3-propanediyl]bis[oxy(3-oxo-3,1-propanediyl)] ester $C_{24}H_{32}O_{12}$

85443-60-3
Chromate(1-), [5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulfonato(3-)]hydroxy-, hydrogen $C_{16}H_{11}ClCrN_4O_6S.H$

85443-63-6
Chromate(1-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxy-, hydrogen $C_{16}H_{11}CrN_5O_8S.H$

85443-67-0
Chromate(1-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxy-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) $C_{16}H_{11}CrN_5O_8S.C_{11}H_{25}NO.H$

85536-24-9*
Amines, C_{10-14}-branched and linear alkyl, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxychromate(1-)

85536-87-4
2-Naphthalenesulfonic acid, 7-(acetylamino)-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt $C_{20}H_{19}N_3O_{11}S_3.xNa$

85536-88-5
1*H*-Pyrazole-3-carboxylic acid, 4-[[2,5-dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, sodium salt $C_{20}H_{20}N_4O_{14}S_3.xNa$

85536-89-6
2-Anthracenesulfonic acid, 1-amino-4-[[4-[[3-[(2-chloroethyl)sulfo=

nyl]benzoyl]methylamino]-2-sulfophenyl]amino]-9,10-dihydro-9,=
10-dioxo-, sodium salt $C_{30}H_{24}ClN_3O_{11}S_3.xNa$

85536-92-1
2-Naphthalenesulfonic acid, 6-amino-4-hydroxy-5-[[2-sulfo-4-[[2-=
(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt
$C_{18}H_{17}N_3O_{13}S_4.xNa$

85536-93-2
1-Naphthalenesulfonic acid, 6-amino-5-[[2-sulfo-4-[[2-(sulfooxy)=
ethyl]sulfonyl]phenyl]azo]-, sodium salt $C_{18}H_{17}N_3O_{12}S_4.xNa$

85554-62-7
2,7-Naphthalenedisulfonic acid, 5-[[4-[bis[2-[(2-chloroethyl)sulfo=
nyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-=
3-[(2-sulfophenyl)azo]-, potassium sodium salt
$C_{27}H_{28}Cl_3N_7O_{14}S_5.xK\ xNa$

85567-10-8
1*H*-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-4-[[4-[[2-(sulfo=
oxy)ethyl]sulfonyl]phenyl]azo]-1-(4-sulfophenyl)-, sodium salt
$C_{18}H_{16}N_4O_{12}S_3.xNa$

85567-15-3
1,5-Naphthalenedisulfonic acid, 2-[[8-[[4-[bis[2-[(2-chloroethyl)sul=
fonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hy=
droxy-3,6-disulfo-2-naphthalenyl]azo]-, sodium salt
$C_{31}H_{30}Cl_3N_7O_{17}S_6.xNa$

85567-16-4
1,7-Naphthalenedisulfonic acid, 4-(benzoylamino)-5-hydroxy-6-[[4-=
[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt
$C_{25}H_{21}N_3O_{14}S_4.xNa$

85567-17-5
2-Naphthalenesulfonic acid, 4-hydroxy-3-[(4-methoxy-2-sulfophe=
nyl)azo]-6-[methyl[[2-(sulfooxy)ethyl]sulfonyl]amino]-, potassium
sodium salt $C_{20}H_{21}N_3O_{14}S_4.xK.xNa$

85567-18-6
2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[8-=
[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium salt
$C_{24}H_{21}N_3O_{14}S_4.xNa$

85585-89-3*
Cuprate(3-), [3-hydroxy-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfo=
nyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, potassium sodi=
um

85585-90-6*
Cuprate(3-), [4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfo=
nyl]phenyl]azo]-7-[(1-oxo-3-sulfopropyl)amino]-2-naphthalene=
sulfonato(5-)]-, sodium

85585-91-7*
Cuprate(4-), [4,5-dihydro-4-[[8-hydroxy-7-[[2-hydroxy-5-methoxy-=
4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthale=
nyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(6-)]-
, sodium

85585-95-1*
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylami=
no)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-=
methyl-, salt with C_{10-14}-alkylbenzenesulfonic acid (1:1)

85586-40-9
2,7-Naphthalenedisulfonic acid, 5-(benzoylamino)-4-hydroxy-3-[[1-=
sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium
salt $C_{29}H_{23}N_3O_{17}S_5.xNa$

85610-13-5 P
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)=
amino]-, hydroxide, inner salt $C_{38}H_{34}N_2O_3$

85631-06-7*
Cuprate(2-), [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]=
sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesul=
fonato(4-)]-, sodium

85631-07-8*
Cuprate(2-), [3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)=
ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzene=
sulfonato(4-)]-, sodium

85631-09-0*
Cuprate(3-), [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)=
ethyl]sulfonyl]phenyl]azo]-1,7-naphthalenedisulfonato(5-)]-, sodi=
um

85631-10-3*
Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hy=
droxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-na=
phthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium

85631-11-4*
Cuprate(5-), [4-amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[[2-=
hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthal=
enedisulfonato(7-)]-, sodium

85631-56-7* P
Titanium, iso-Pr alc. 1-octanol complexes

85631-77-2
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-(methylphenylami=
no)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfo=
phenyl)azo]-, trisodium salt $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

85648-20-0
Cuprate(1-), [*C*-chloro-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-=
$N^{29},N^{30},N^{31},N^{32}$]-, hydrogen, compd. with (*Z*)-9-octadecen-1-amine
(1:1) $C_{32}H_{14}ClCuN_8O_3S.C_{18}H_{37}N.H$

85650-96-0
Cuprate(1-), [29*H*,31*H*-phthalocyanine-*C*-sulfonato(2-)-$N^{29},N^{30},N^{31},$=
N^{32}]-, hydrogen, compd. with (*Z*)-9-octadecen-1-amine (1:1)
$C_{32}H_{15}CuN_8O_3S.C_{18}H_{37}N\ H$

85665-95-8 P
7-Benzothiazolesulfonic acid, 2-[4-[[4-[[3-[[5-(aminocarbonyl)-1-=
ethyl 1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-=
4-sulfophenyl]amino] 6-chloro-1,3,5-triazin-2-yl]amino]phenyl]-=
6-methyl-, disodium salt $C_{32}H_{27}ClN_{10}O_9S_3.2Na$

85665-98-1 P
2,7-Naphthalenedisulfonic acid, 4-amino-3,6-bis[[5-[[4-chloro-6-=
[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]=
azo]-5-hydroxy-, tetrasodium salt $C_{32}H_{29}Cl_2N_{15}O_{15}S_4\ 4Na$

85702-64-3
3*H* Indol-3-one, 5,7 dibromo-2 (5-bromo-7-chloro-1,3-dihydro-3-=
oxo-2*H*-indol 2-ylidene)- 1,2-dihydro- $C_{16}H_6Br_3ClN_2O_2$

85765-41-9 P
Benzenesulfonic acid, 4-(acetylamino) 2-amino-5-[[4-[[2-(sulfooxy)=
ethyl]sulfonyl]phenyl]azo]-, disodium salt $C_{16}H_{18}N_4O_{10}S_3.2Na$

85940-62-1
Benzoic acid, 2-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-an=
thracenyl)amino]-4-[[2-(sulfooxy)ethyl]sulfonyl]-, potassium sodi=
um salt $C_{23}H_{18}N_2O_{13}S_3\ xK\ xNa$

85940-63-2
1,5-Naphthalenedisulfonic acid, 2-[[4,5-dihydro-3-methyl-5-oxo-1-=
[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-, po=
tassium sodium salt $C_{22}H_{20}N_4O_{13}S_4\ xK\ xNa$

85940-64-3
Benzenesulfonic acid, 5-methoxy-4-[[2-[[2-methoxy-5-methyl-4-=
[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-dioxobutyl]amino]-2-=
methyl-, ammonium sodium salt $C_{22}H_{27}N_3O_{13}S_3.xH_3N.xNa$

85940-65-4
2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[4-[[2-(sulfooxy)=
ethyl]sulfonyl]phenyl]azo]-, potassium sodium salt
$C_{18}H_{16}N_2O_{13}S_4\ xK\ xNa$

85940-66-5
2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[4-=
[[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]=
azo]-, sodium salt $C_{27}H_{24}N_4O_{15}S_4\ xNa$

85958-91-4
2-Naphthalenesulfonic acid, 7-(acetylamino)-4-hydroxy-3-[[6-sulfo-=
8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium salt
$C_{24}H_{21}N_3O_{14}S_4\ xNa$

85959-61-1
Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,=
7-dimethyl-, molybdatetungstatephosphate

85959-73-5
Cobaltate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)car=
bonyl]propyl]azo]benzenesulfonato(3-)]-, trisodium
$C_{32}H_{22}CoN_8O_{16}S_2.3Na$

85995-87-5* P
Hexanedioic acid, di C_{6-10}-branched and linear alkyl esters

86014-68-8*
Cuprate(2-), [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfo=
nyl]phenyl]azo]-1-naphthalenesulfonato(4-)]-, sodium

86014-69-9*
Cuprate(3-), [5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-5-meth=
oxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedi=
sulfonato(5-)]-, potassium sodium

86014-71-3*
Cuprate(3-), [4,5-dihydro-4-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfo=
nyl]phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxy=
lato(5-)]-, sodium

86014-72-4*
Cuprate(3-), [3-[[2,4-dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)=
ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonato=
(5-)] , sodium

86014-73-5*
Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[1-hydroxy-6-sulfo-8-=
[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-2,7-naphthalen=
edisulfonato(6-)]-, sodium

86014-76-8*
Iron, complexes with diazotized 2-amino-4,6-dinitrophenol coupled
with diazotized 4-nitrobenzenamine and 4-[(2,4-dihydroxyphenyl)=
azo]-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salts

86098-92-2 P
2-Propanesulfenamide, *N*,*N*',*N*''-1,3,5-triazine-2,4,6-triyltris[*N*-[(1-=
methylethyl)thio]- $C_{21}H_{42}N_6S_6$

86166-92-9 XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic
acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-di=
methyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol
$(C_9H_4O_5\ C_8H_6O_4\ C_8H_6O_4\ C_6H_{14}O_2\ C_6H_{10}O_4\ C_5H_{12}O_2)_x$

86178-38-3 E , P
2-Propenoic acid 3,3,5-trimethylcyclohexyl ester $C_{12}H_{20}O_2$

86564-45-6 N , P , XU
Phenol, 4-nonyl-, polymer with sulfur chloride (S_2Cl_2)
$(C_{15}H_{24}O\ Cl_2S_2)_x$

86578-21-4 P
Formic acid, compd with *N*,*N*-dimethyl-1,3-propanediamine (1:1)
$C_5H_{14}N_2\ CH_2O_2$

86722-66-9
9,10-Anthracenedione, 1-[(2-hydroxyethyl)amino]-4-(methylamino)- $C_{17}H_{16}N_2O_3$

87061-04-9 P
1,2-Propanediol, 3-[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]- $C_{13}H_{26}O_3$

87075-61-4 P
13-Docosenamide, *N*-13-docosenyl-, (*Z*,*Z*)- $C_{44}H_{85}NO$

87605-70-7 P
2-Propenoic acid, [dihydro-5-(2-hydroxyethyl)-2,4,6-trioxo-1,3,5-triazine-1,3(2*H*,4*H*)-diyl]di-2,1-ethanediyl ester $C_{15}H_{19}N_3O_8$

87735-26-0 P
3,5,7,9-Tetraoxa-4,8-disila-6-stannaundecane, 6,6-dibutyl-4,4,8,8-tetraethoxy- $C_{20}H_{48}O_8Si_2Sn$

87780-91-4 P , XU
2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenenitrile $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_4H_6O_2.C_3H_3N)_x$

87823-33-4 N , P , XU
2*H*-1,3,5-Oxadiazine-2,4,6(3*H*,5*H*)-trione, 3,5-bis(6-isocyanatohexyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine $(C_{17}H_{24}N_4O_6.C_4H_{13}N_3)_x$

88254-10-8* N , P , XU
2-Propenenitrile, polymer with 1,3-butadiene, hydrogenated

88375-39-7 N , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, ether with 3,6,9,12-tetrakis(2-hydroxymethylethyl)dimethyl-3,6,9,12-tetraazatetradecane-1,14-diol (6:1) $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{24}H_{54}N_4O_6$

88377-66-6 P
Chromate(1-), bis[1-[(5-chloro-2-hydroxyphenyl)azo]-2-naphthalenolato(2-)]-, hydrogen, compd. with 1-tetradecanamine (1:1) $C_{32}H_{18}Cl_2CrN_4O_4.C_{14}H_{31}N.H$

88379-83-3 P
2-Propenoic acid, 2-[tetrahydro-3,5-bis(2-hydroxyethyl)-2,4,6-trioxo-1,3,5-triazin-1(2*H*)-yl]ethyl ester $C_{12}H_{17}N_3O_7$

88485-37-4 P
Ethanone, 1-(4-chlorophenyl)-2,2,2-trifluoro-, *O*-(1,3-dioxolan-2-ylmethyl)oxime $C_{12}H_{11}ClF_3NO_3$

88878-49-3 P
Thiopyrylium, 4-[[3-[[2,6-bis(1,1-dimethylethyl)-4*H*-thiopyran-4-ylidene]methyl]-2-hydroxy-4-oxo-2-cyclobuten-1-ylidene]methyl]-2,6-bis(1,1-dimethylethyl)-, hydroxide, inner salt $C_{32}H_{42}O_2S_2$

88949-19-3 P
3*H*-Indolium, 2,2',2''-[1,3,5-triazine-2,4,6-triyltris(imino-4,1-phenyleneimino-2,1-ethenediyl)]tris[1,3,3-trimethyl-, salt with 2-hydroxypropanoic acid (1:3) $C_{60}H_{63}N_{12}.3C_3H_5O_3$

88969-31-7 P
3-Pyridinecarbonitrile, 5-[3-(5-cyano-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)-2-propenylidene]-1-ethyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxo-, compd. with *N*,*N*-diethylethanamine (1:1) $C_{21}H_{20}N_4O_4.C_6H_{15}N$

88984-08-1 P
Agarose, 2-hydroxy-3-(2-propenyloxy)propyl ether

89339-42-4 P , XU
Poly(oxy-1,4-butanediyl), α-hydro-ω-hydroxy-, polymer with *trans*-1,4-diisocyanatocyclohexane $(C_8H_{10}N_2O_2.(C_4H_8O)_nH_2O)_x$

89415-87-2 P
2,4-Imidazolidinedione, 1,3-dichloro-5-ethyl-5-methyl- $C_6H_8Cl_2N_2O_2$

89452-37-9
Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl-, bis[(*OC*-6-11)-hexafluoroantimonate(1-)] $C_{36}H_{28}S_3.2F_6Sb$

89505-08-8 P
2-Propenal, 3,3-bis(4-methoxyphenyl)-, diphenylhydrazone $C_{29}H_{26}N_2O_2$

89678-90-0 N , XU
2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, ammonium salt $(C_9H_{10}.C_8H_8.C_3H_4O_2)_x.xH_3N$

89703-05-9
Benzoselenazolium, 3-(2-carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-5-methyl-2(3*H*)-benzoselenazolylidene]methyl]-1-butenyl]-5-methyl-, bromide $C_{27}H_{29}N_2O_4Se_2.Br$

89780-06-3 P
2-Naphthalenecarboxaldehyde, 5,6,7,8-tetrahydro-1-methoxy-3,5,5,8,8-pentamethyl- $C_{17}H_{24}O_2$

89797-01-3 P
Cuprate(4-), [3-carboxy-1-[4-[[3-[[[(2-carboxy-5-sulfophenyl)azo]phenylmethyl]azo]-2-hydroxy-5-sulfophenyl]amino]-6-[(2-chloro-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]pyridiniumato(7-)]-, trisodium hydrogen $C_{35}H_{19}ClCuN_{10}O_{14}S_3.H.3Na$

89943-20-4 P
2-Butenethioamide, 2-cyano-3-ethoxy- $C_7H_{10}N_2OS$

90077-52-4 XU, Y1
Hexanedioic acid, polymer with butanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid $(C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4)_x$

90077-53-5 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,2-ethanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid $(C_8H_6O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

90144-49-3 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

90146-05-7 P
2*H*-1-Benzopyran-4-carbonitrile, 3-(6-ethoxy-2-benzothiazolyl)-7-methoxy-2-oxo- $C_{20}H_{14}N_2O_4S$

90194-45-9*
Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., sodium salts

90218-65-8*
Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, sodium salts

90268-23-8
C.I. Pigment Yellow 126

90268-24-9 P
C.I. Pigment Yellow 176

90268-51-2* P
Butanoic acid, 3-oxo-, ethyl ester, reaction products with propylene glycol

90480-88-9*
Phenol, isopropylated

90506-18-6*
Phosphoric acid, C_{8-16}-alkyl esters, compds. with diethanolamine

91032-42-7
1*H*-Indene-1,3(2*H*)-dione, 2-benzo[*f*]quinolin-3-yl-, disulfo deriv., disodium salt $C_{22}H_{13}NO_8S_2.2Na$

91052-88-9*
Glycols, 1,2-, $C_{>10}$

91053-39-3* †
Kieselguhr, calcined

91112-66-2 P
2,4-Imidazolidinedione, bromochloro-5-ethyl-5-methyl- $C_6H_8BrClN_2O_2$

91254-25-0*
Phenol, nonyl derivs., sulfides, magnesium salts

91490-91-4 N , P , XU
2-Propenoic acid, 2-methyl-, polymer with α-(1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) $(C_4H_6O_2.(C_2H_4O)_nC_4H_6O_2)_x$

91648-24-7*
1,3-Propanediol, 2,2-bis(hydroxymethyl)-, allyl ether

91672-41-2*
Phenol, 2-nonyl-, branched

91745-56-1*
Amines, tallow alkyl, hydrochlorides

91745-58-3*
Amines, *N*-tallow alkyltrimethylenedi-, hydrochlorides

92124-73-7 N , P , XU
2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenyl 2-methyl-2-propenoate $(C_7H_{12}O_2.C_7H_{10}O_2.C_5H_8O_2.C_4H_6O_2)_x$

92230-55-2 N , XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and 2,5-furandione $(C_8H_{16}O_2.C_8H_6O_4.C_5H_{12}O_2.C_4H_2O_3)_x$

92484-07-6 E , P
2-Butenediamide, *N*,*N*'-bis(2,4,6-tribromophenyl)-, (*E*)- $C_{16}H_8Br_6N_2O_2$

92623-73-9*
Amines, *N*-C_{20-22}-alkyltrimethylenedi-, acetates

92758-27-5 P
[1,1'-Biphenyl]-4-carboxylic acid, 4'-heptyl-, 4-(2-methylbutyl)phenyl ester $C_{31}H_{38}O_2$

92759-90-5 P
Acetic acid, [(1-ethylpentyl)oxy]- $C_9H_{18}O_3$

92771-38-5 P
Benzoxazolium, 5-chloro-2-[2-[[5-chloro-3-(4-sulfobutyl)-2(3*H*)-benzoxazolylidene]methyl]-1-butenyl]-3-(4-sulfobutyl)-, hydroxide, inner salt, compd. with *N*,*N*-diethylethanamine (1:1) $C_{27}H_{30}Cl_2N_2O_8S_2.C_6H_{15}N$

92860-01-0 P
4,6,10-Dodecatrien-3-one, 4,7,11-trimethyl- $C_{15}H_{24}O$

93166-05-3*
1-Propanaminium, *N*-(2-aminoethyl)-*N*-(carboxymethyl)-2-hydroxy-*N*-(2-hydroxyethyl)-3-(phosphonooxy)-, *N*-C_{6-18} acyl derivs., hydroxides, inner salts, disodium salts

93166-06-4*
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-(phosphonooxy)-, *N*-C_{6-18} acyl derivs., hydroxides, inner salts, monosodium salts

93334-04-4* P
Fatty acids, montan-wax, lithium salts

93334-05-5* P
Fatty acids, montan-wax, sodium salts

93572-04-4* P
Fatty acids, palm kernel-oil, 2-sulfoethyl esters, sodium salts

93572-94-2*
Cuprate(2-), [7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]-, sodium

93572-95-3*
Cuprate(3-), [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-naphthalenedisulfonato(5-)]-, sodium
93572-96-4*
Cuprate(3-), [5-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, sodium
93572-98-6*
Cuprate(4-), [4-amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium
93589-69-6 E , P
Phenol, 4,4'-[methylenebis(oxy-2,1-ethanediylthio)]bis- $C_{17}H_{20}O_4S_2$
93762-24-4
Dodecanoic acid, 5-hydroxy-, 2,3-dihydroxypropyl ester $C_{15}H_{30}O_5$
93762-80-2*
Alkenes, C_{15-18}
93798-26-6 P
[1,1'-Biphenyl]-4-carboxylic acid, 4'-octyl-, 4-(2-methylbutyl)phenyl ester $C_{32}H_{40}O_2$
93892-65-0 P
Carbamodithioic acid, ethylphenyl-, lead(2+) salt $C_9H_{11}NS_2.^1/_2Pb$
93894-08-7
Phenol, 4-nonyl-, cadmium salt $C_{15}H_{24}O.^1/_2Cd$
93920-26-4 P
Isooctadecanoic acid, compd. with 1,1',1''-nitrilotris[2-propanol] (1:1) $C_{18}H_{36}O_2.C_9H_{21}NO_3$
93920-27-5 P
Isooctadecanoic acid, compd. with 1,1'-iminobis[2-propanol] (1:1) $C_{18}H_{36}O_2.C_6H_{15}NO_2$
93940-13-7
2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[(2-hydroxy-1-naphthalenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-, sodium salt $C_{26}H_{17}N_5O_{14}S_3.xNa$
93941-06-1 P
2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy- $C_{34}H_{26}N_6O_{19}S_4$
93964-23-9 P
2-Naphthalenecarboxamide, *N*-(4-chloro-2-methoxy-5-methylphenyl)-3-hydroxy-, monosodium salt $C_{19}H_{16}ClNO_3.Na$
93964-25-1 P
11*H*-Benzo[*a*]carbazole-3-carboxamide, 2-hydroxy-*N*-(4-methoxy-2-methylphenyl)-, *monosodium salt* $C_{25}H_{20}N_2O_3.Na$
93981-50-1 P
Carbonic acid, ethyl 2,3,6-trimethylcyclohexyl ester $C_{12}H_{22}O_3$
94021-06-4
2-Anthracenesulfonic acid, 1-amino-4-[[3-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, disodium salt $C_{28}H_{21}Cl_2N_5O_9S_2.2Na$
94022-30-7
Pyridine, 2-[3-(2-chlorophenyl)propyl]- $C_{14}H_{14}ClN$
94022-31-8
Pyridine, 2-[3-(4-chlorophenyl)propyl]- $C_{14}H_{14}ClN$
94042-67-8 P
9-Octadecenoic acid (*Z*)-, compd. with 1-octadecanamine (1:1) $C_{18}H_{39}N.C_{18}H_{34}O_2$
94062-86-9 N , P , XU
2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with diethenylbenzene and methyl 2-methyl-2-propenoate $(C_{10}H_{10}.C_8H_{15}NO_2.C_5H_8O_2)_x$
94088-92-3
Spiro[cyclopropane-1,1'-[1*H*]indene]-2-carboxylic acid, 3,3-dimethyl-, sodium salt $C_{14}H_{14}O_2.Na$
94094-26-5 P
Tetradecanoic acid, methyl(3,3,4,4,5,5,6,6,6-nonafluorohexyl)silylene ester $C_{35}H_{61}F_9O_4Si$
94157-78-5
1*H*-Pyrazole-3-carboxylic acid, 1-[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-3-sulfophenyl]-4,5-dihydro-5-oxo-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, 3-methyl ester, sodium salt $C_{33}H_{26}N_6O_{17}S_4.xNa$
94157-82-1
Ethanol, 2,2'-[[3-methyl-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bis-, bis(hydrogen sulfate) (ester), sodium salt $C_{19}H_{25}N_3O_{14}S_4.xNa$
94201-19-1 P
1-Oxaspiro[4.5]decan-2-one, 8-methyl- $C_{10}H_{16}O_2$
94236-90-5
Decanoic acid, 3-oxo-, 1,2,3-propanetriyl ester $C_{33}H_{56}O_9$
94266-02-1 P
Benzenesulfonic acid, 4-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-, dipotassium salt $C_{21}H_{18}N_4O_8S_2.2K$
94270-86-7 P
1*H*-Benzotriazole-1-methanamine, *N*,*N*-bis(2-ethylhexyl)-*ar*-methyl- $C_{24}H_{42}N_4$
94276-29-6
Chromate(1-), [4,6-dihydroxy-3-[(2-hydroxyphenyl)azo]-2-naphthalenesulfonato(3-)]hydroxy-, sodium $C_{16}H_{10}CrN_2O_7S.Na$
94276-30-9
Chromate(1-), [4,6-dihydroxy-5-[(2-hydroxyphenyl)azo]-2-naphthalenesulfonato(3-)]hydroxy-, sodium $C_{16}H_{10}CrN_2O_7S.Na$
94276-33-2
Chromate(1-), hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) $C_{16}H_{12}CrN_4O_9S.C_{11}H_{25}NO.H$
94276-35-4
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]chromate(1-) $C_{28}H_{31}N_2O_3.C_{16}H_{12}CrN_4O_9S$
94276-36-5
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]chromate(1-) $C_{28}H_{31}N_2O_3.C_{16}H_{12}CrN_4O_9S$
94277-13-1
Cuprate(1-), [*C*,*C*-bis[(dibutylamino)sulfonyl]-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, ammonium $C_{48}H_{49}CuN_{10}O_7S_3.H_4N$
94277-14-2
Cuprate(1-), [*C*,*C*,*C*-tris[(dibutylamino)sulfonyl]-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, ammonium $C_{56}H_{66}CuN_{11}O_9S_4.H_4N$
94277-71-1
Chromium, [5-chloro-2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonato(3-)]- $C_{16}H_8ClCrN_2O_5S$
94277-75-5
Cuprate(1-), [*C*-[(dibutylamino)sulfonyl]-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, ammonium $C_{40}H_{32}CuN_9O_5S_2.H_4N$
94277-77-7
Cuprate(1-), [*C*,*C*,*C*-tris[[[3-[(2-ethylhexyl)oxy]propyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) $C_{65}H_{84}CuN_{11}O_{12}S_4.C_{11}H_{25}NO.H$
94292-05-4 P
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, trihydrogen, compd. with 2-(dodecylamino)ethanol and 2-ethyl-1-hexanamine (1:2:1) $C_{40}H_{20}CrN_6O_{14}S_2.2C_{14}H_{31}NO.C_8H_{19}N.3H$
94292-06-5 P
Chromate(3-), bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1H-pyrazol-1-yl]benzenesulfonato(3-)]-, trihydrogen, compd. with 2-(dodecylamino)ethanol (1:3) $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_{14}H_{31}NO.3H$
94314-07-5 P
Cuprate(2-), [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(4-)]-, dipotassium $C_{18}H_{14}CuN_4O_{11}S_3.2K$
94346-09-5 P
Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)-, acetate $C_{12}H_{20}O_2$
94349-52-7
Benzenamine, *N*-ethyl-4-[[4-(ethylamino)-3-methylphenyl][4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-ylidene]methyl]-2-methyl-, monoacetate $C_{28}H_{35}N_3.C_2H_4O_2$
94400-98-3 P
Naphth[2,3-*b*]oxirene, 1a,2,3,4,5,6,7,7a-octahydro-1a,3,3,4,6,6-hexamethyl-, (1aα,4aα,7aα)- $C_{16}H_{26}O$
94772-44-8 N , P , XU
Hexanedioic acid, polymer with 1,4-butanediol and 1,1'-methylenebis[isocyanatobenzene] $(C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$
94857-19-9 P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene $(C_{14}H_{16}N_2O_2.C_6H_{14}O_3)_x$
95154-01-1 P
Butanedioic acid, (2-benzothiazolylthio)- $C_{11}H_9NO_4S_2$
95193-82-1*
1*H*-Indene-1,3(2*H*)-dione, 2-(6-methyl-2-quinolinyl)-, sulfonated, sodium salts
95193-83-2*
1*H*-Indene-1,3(2*H*)-dione, 2-(2-quinolinyl)-, sulfonated, sodium salts
95251-54-0 N , XU
2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with 1*H*,3*H*-benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, 5,5'-carbonylbis[1,3-isobenzofurandione] and 4,4'-oxybis[benzenamine] $(C_{17}H_6O_7.C_{12}H_{12}N_2O.C_{10}H_2O_6.C_7H_{10}O_3)_x$
95548-49-5 P
Octadecanamide, *N*-13-docosenyl-, (*Z*)- $C_{40}H_{79}NO$
95706-86-8 P
Ethanol, 2,2'-[(2-heptadecyl-4(5*H*)-oxazolylidene)bis(methyleneoxy-2,1-ethanediyloxy)]bis- $C_{30}H_{59}NO_7$
95892-10-7
Chromate(5-), bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxy-1-naphthalenesulfonato(4-)]-, pentahydrogen $C_{40}H_{24}CrN_8O_{16}S_4.5H$

95905-90-1 P
9*H*-Carbazole-3-carboxaldehyde, 9-methyl-, diphenylhydrazone $C_{26}H_{21}N_3$

95993-52-5 P
1-Pyrenecarboxaldehyde, diphenylhydrazone $C_{29}H_{20}N_2$

96141-86-5 P
Acetamide, *N*-[3-[[4-(diethylamino)-2-methylphenyl]imino]-6-oxo-2,4-cyclohexadien-1-yl]- $C_{19}H_{23}N_3O_2$

96293-51-5 P
2-Naphthalenesulfonic acid, 6-hydroxy-5-[(4-methyl-2-sulfophenyl)azo]-, calcium salt (1:1) $C_{17}H_{14}N_2O_7S_2.Ca$

96349-72-3*
Castor oil, dehydrated, polymer with glycerol, phenol, rosin, tall-oil rosin and tung oil

96470-97-2*
Fatty acids, tall-oil, chlorinated, potassium salts

96611-22-2 N , P , XU
Dodecanedioic acid, polymer with 1,4-butanediol and hexanedioic acid $(C_{12}H_{22}O_4.C_6H_{10}O_4.C_4H_{10}O_2)_x$

96664-01-6 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] $(C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

96734-39-3 N , XU
Ethenol, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) $((C_2H_4O)_nH_2O.C_2H_4O)_x$

96774-56-0 N , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, 1,2,6-hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene], 1,1',1''-methylidynetris[isocyanatobenzene] and methyloxirane $(C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

96826-95-8 P
1-Pentanol, 2-methyl-, magnesium salt (2:1) $C_6H_{14}O.^1/_2Mg$

96826-96-9* N , XU
Butanoic acid, 3-oxo-, ethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer

96828-30-7 N , P , XU
Poly(oxy-1,2-ethanediyl), α-[[[1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl]amino]carbonyl]-ω-(nonylphenoxy)- $(C_2H_4O)_nC_{28}H_{39}NO_2$

96828-31-8 N , P , XU
2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and α-[[[1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl]amino]carbonyl]-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl) $(C_5H_8O_2.C_4H_6O_2.(C_2H_4O)_nC_{28}H_{39}NO_2)_x$

96873-68-6 P
Pyridinium, 1,1'-[sulfonylbis[3,1-phenyleneimino[6-[[3-[[3-carboxy-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-4-sulfophenyl]amino]-1,3,5-triazine-4,2-diyl]]]bis[3-carboxy-, dihydroxide, bis(inner salt), tetrasodium salt $C_{62}H_{42}N_{20}O_{24}S_5.4Na$

96873-76-6* N , XU
Amides, from polyethylenepolyamines and tall-oil fatty acids, glycolates

96873-77-7*
Amines, C_{12-22}-*tert*-alkyl, oleates phosphates

96873-78-8* N , XU
Cashew, nutshell liq., polymer with heavy arom. petroleum solvent naphtha and tall-oil pitch

96873-79-9* N , XU
Cashew, nutshell liq., polymer with heavy arom. petroleum solvent naphtha, rosin and tall-oil pitch

96873-80-2* N , XU
Castor oil, dehydrated, polymer with bisphenol A, *p*-*tert*-butylphenol, copals, formaldehyde, glycerol, linseed oil and phthalic anhydride

96873-82-4* N , XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymer with tung oil

96873-83-5* N , XU
Fatty acids, C_{18}-unsatd., dimers, compds. with amides from polyethylenepolyamines and tall-oil fatty acids and tall-oil fatty acids

96873-84-6* N , XU
Fatty acids, C_{8-18} and C_{18}-unsatd., ethoxylated propoxylated

96873-85-7* N , XU
Linseed oil, polymd., polymer with *p*-*tert*-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin and tung oil

96873-86-8* N , XU
Oils, menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol, styrene and vinyltoluene

96873-87-9* N , XU
Oils, menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol and vinyltoluene

96873-88-0* N , XU
Soybean oil, polymer with benzoic acid, *p*-*tert*-butylphenol, formaldehyde, isophthalic acid and trimethylolethane

96873-89-1* N , XU
Tar acids, cresylic, residues, polymers with bisphenol A, Bu alc., epichlorohydrin, formaldehyde and phenol

96873-90-4* N , XU
Tar acids, cresylic, residues, polymers with Bu alc., formaldehyde and phenol

96873-91-5* N , XU
Tar acids, cresylic, residues, polymers with formaldehyde and 3-(3,7-pentadecadienyl)phenol

96873-92-6* N , XU
Tar acids, cresylic, residues, polymers with formaldehyde and phenol

96899-93-3* N , XU
Tar acids, cresylic, residues, polymers with bisphenol A, 2-butoxyethanol and formaldehyde

96899-94-4* N , XU
Fatty acids, tallow, ethoxylated propoxylated

96992-71-1 P
Hydroxylamine, *O*-(3-chloro-2-propenyl)-, hydrochloride, (*E*)- $C_3H_6ClNO.ClH$

97135-96-1
3-Oxazolidineethanesulfonic acid, 5-[2-(3-ethyl-2(3*H*)-benzothiazolylidene)-1-methylethylidene]-4-oxo-2-thioxo- $C_{17}H_{18}N_2O_5S_3$

97158-56-0 P
Chromate(7-), bis[1-[4-[[3-(acetylamino)-4-[(4,8-disulfo-2-naphthalenyl)azo]phenyl]amino]-6-[[6-[(2-carboxyphenyl)azo]-5-hydroxy-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]-3-carboxypyridiniumato(6-)]-, heptasodium $C_{88}H_{52}CrN_{22}O_{30}S_6.7Na$

97375-46-7* N , XU, Y2
Fatty acids, soya, polymers with neopentyl glycol, pentaerythritol and phthalic anhydride

97375-47-8 N , XU, Y2
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,2-propanediol $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_3.C_5H_{12}O_2.C_4H_4O_4.C_3H_8O_2)_x$

97380-52-4 XU, Y1
2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester

97434-75-8 P
Naphth[2,3-c]acridine-5,8,14(13*H*)-trione, 6,6'-[[6-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-1,3,5-triazine-2,4-diyl]diimino]bis[10-bromo- $C_{59}H_{28}Br_2N_8O_8$

97460-76-9 P
Ethenetricarbonitrile, [4-[butyl(2-phenylethyl)amino]phenyl]- $C_{23}H_{22}N_4$

97461-15-9 P
Propanedinitrile, [[4-[ethyl(phenylmethyl)amino]-2-methylphenyl]methylene]- $C_{20}H_{19}N_3$

97489-01-5*
Oils, lard, esters with diethylene glycol

97553-97-4* N , XU, Y2
Castor oil, dehydrated, polymer with Me methacrylate, phthalic anhydride, soybean oil, styrene and trimethylolpropane

97635-66-0* N , XU, Y2
2-Propenamide, polymer with 2,5-furandione, hydrolyzed

97645-28-8 P
Pentaneperoxoic acid, 2,2-dimethyl-, 1-methyl-1-phenylethyl ester $C_{16}H_{24}O_3$

97660-43-0* P
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts

97851-17-7 P , XU
Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,3-isobenzofurandione and 2,2'-oxybis[ethanol]

97925-92-3*
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds with neutralized aniline-nitrobenzene reaction products

97953-22-5* N , P , XU
Alcohols, $C_{>30}$, ethoxylated

97953-23-6 P
3-Furancarboxylic acid, 5-ethyl-4,5-dihydro-2-methyl-, ethyl ester $C_{10}H_{16}O_3$

97953-24-7 N , XU, Y2
1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, hexanedioic acid and 1,2-propanediol $(C_9H_4O_5.C_8H_6O_4.C_6H_{10}O_4.C_3H_8O_2.C_2H_6O_2)_x$

97953-25-8 N , P , XU
2-Propenoic acid, telomer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and sodium hydrogen sulfite, sodium salt $(C_7H_{13}NO_4S.C_3H_4O_2.Na)_x.H_2O_3S.xNa$

97953-26-9 N , XU, Y2
1,4-Benzenedicarboxylic acid, polymer with hexahydro-2*H*-azepin-2-one and methyloxirane polymer with oxirane bis(2-aminopropyl) ether

97976-13-1 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

98171-53-0*
Butanoic acid, 4-amino-4-oxosulfo-, *N*-coco alkyl derivs., monosodium salts, compds. with triethanolamine
98362-32-4 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione and 4,4'-(1-methylethylidene)bis[phenol] $(C_{15}H_{16}O_2.C_{13}H_{24}O_3.C_8H_4O_3.C_5H_{12}O_2)_x$
98362-33-5 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with 4-methylbenzenesulfonic acid $(C_{13}H_{24}O_3\ C_7H_8O_3S)_x$
98395-79-0 N , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[isocyanatobenzene] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)
98510-88-4 N , XU, Y2
Nonanedioic acid, dimethyl ester, polymer with 1,4-butanediol, dimethyl hexanedioate and dimethyl pentanedioate, 2-ethylhexyl ester
98510-89-5 P
Bicyclo[3.1.1]heptanol, 2,6,6-trimethyl- $C_{10}H_{18}O$
98527-38-9 N , XU
1,3-Isobenzofurandione, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2-ethanediol, nonanoate, octadecanoate
98561-45-6*
Octadecanoic acid, epoxyhydroxy-, reaction products with 2-ethylhexanoic acid, octyloxirane and triethylenetetramine
98561-46-7* †
Bentonite, acid-activated
98561-47-8* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dodecanedioic acid, ethylenediamine and hydrogenated C_{36}-alkylenediamines
98561-48-9* N , XU
Linseed oil, polymer with *p-tert*-butylphenol, ethylene glycol, formaldehyde, pentaerythritol and rosin
98561-49-0* N , XU
Polyphosphoric acids, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues and triethanolamine
98561-50-3* N , XU
Polyphosphoric acids, esters with ammonia-ethylene oxide reaction byproducts
98561-51-4* N , XU
Tall oil, polymer with maleic anhydride, phthalic anhydride, tetrahydroabietyl alc. and trimethylolethane
98561-52-5* N , XU
Tar acids, cresylic, residues, polymers with formaldehyde, rosin and tung oil
98595-02-9 P
Benzeneacetonitrile, α-butyl-4-chloro-α-(chloromethyl)- $C_{13}H_{15}Cl_2N$
98613-21-9 N , XU
1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-methyl-2-propenoic acid and (*Z,Z*)-9,12-octadecadienoic acid $(C_{18}H_{32}O_2.C_8H_6O_4.C_6H_{14}O_3.C_4H_6O_2)_x$
98613-23-1 N , XU
2-Propenoic acid, 2-methyl-, methyl ester, telomer with *tert*-dodecanethiol, ethenylbenzene, ethyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and oxiranylmethyl neodecanoate, compd. with 2-(methylamino)ethanol, 2-hydroxypropanoate (salt) $(C_{13}H_{24}O_3.C_8H_{14}O_2.C_8H_8.C_7H_{10}O_3.C_5H_8O_2.C_5H_8O_2)_x\ C_{12}H_{26}S.xC_3H_9NO.xC_3H_6O_3$
98613-24-2 N , XU
Hexanedioic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and oxiranylmethyl neodecanoate $(C_{13}H_{24}O_3.C_9H_4O_5.C_8H_4O_3.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4)_x$
98613-25-3 N , XU
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 2-(dimethylamino)ethanol, 2,2-dimethyl-1,3-propanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and oxiranylmethyl neodecanoate $(C_{13}H_{24}O_3.C_9H_4O_5.C_6H_{14}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$
98613-26-4 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid $(C_{13}H_{24}O_3.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$
98613-27-5 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid $(C_{13}H_{24}O_3.C_8H_8.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$
98613-28-6 N , XU
Isocyanic acid, polymethylenepolyphenylene ester, polymer with α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]
98653-76-0*
Phosphoric acid, C_{8-10}-alkyl esters
98654-22-9 N , P , XU
2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate $(C_9H_{10}.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_5H_8O_2)_x$
98654-27-4* N , P , XU
Fatty acids, dehydrated castor-oil, polymers with dehydrated castor oil, 2-(dimethylamino)ethanol, isononanoic acid, isophthalic acid, linseed oil, maleic anhydride and pentaerythritol
98660-18-5 P
Furo[3,4-*b*]pyridin-5(7*H*)-one, 7-[4-(diethylamino)-2-(hexyloxy)phenyl]-7-(1-ethyl-2-methyl-1*H*-indol-3-yl)- $C_{34}H_{41}N_3O_3$
98719-26-7 P
Aluminum, (9-octadecenyl 3-oxobutanoato-O^1',O^3)bis(2-propanolato)-, (*T*-4)- $C_{28}H_{53}AlO_5$
98721-44-9* N , XU
Phenol, polymer with formaldehyde, reaction products with formaldehyde-phenol polymer glycidyl ether
98721-45-0* N , XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, monoester with 5(*or* 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid, C_{9-11}-alkyl ether
98721-46-1* N , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene, cyclohexanol-and Et alc.-and tetrahydroabietyl alc.-blocked
98721-47-2* N , XU
2-Propenoic acid, butyl ester, polymer with *N*-(hydroxymethyl)-2-propenamide and 2-propenenitrile, reaction products with zinc oxide
98721-48-3 N , XU
1,3-Isobenzofurandione, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-propanediol and 1,2,3-propanetriol, benzoate (*Z,Z*)-9,12-octadecadienoate
98761-78-5*
1,3-Propanediamine, *N,N*-dimethyl-, reaction products with chlorinated polyisobutylene
98800-90-9 P
Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)-, propanoate $C_{13}H_{22}O_2$
98859-48-4*
Amines, cyclic, piperazine deriv.-rich, high-boiling, hydrochlorides
98859-49-5* XU
Amines, *N*-tallow alkyltrimethylenedi-, ethoxylated, compds. with oxidized heavy petroleum distillates
98859-50-8* N , XU
Asphalt, polymer with linseed oil, polymd. linseed oil and rosin
98859-51-9* N , XU
Castor oil, polymer with 3-hydroxy-2,2-bis(hydroxymethyl)propyl ricinoleate, 1,1'-methylenebis[4-isocyanatobenzene] and TDI
98859-52-0* N , XU
Castor oil, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol ether with glycerol (3:1)
98859-53-1* N , XU
Castor oil, polymer with 1,1'-methylenebis[4-isocyanatobenzene], polypropylene glycol ether with glycerol (3:1) and TDI
98859-54-2* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with ammonia, linseed oil and maleic anhydride
98859-55-3*
Distillates (petroleum), oxidized heavy, compds. with diethanolamine
98859-56-4*
Distillates (petroleum), oxidized heavy, sodium salts
98859-57-5* XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil
98859-58-6* XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil and soybean oil
98859-59-7* XU
Distillates (petroleum), steam-cracked, polymers with debenzenized light steam-cracked petroleum naphtha C_{8-16}-cycloalkadiene conc., dicyclopentadiene, formaldehyde, linseed oil, maleic anhydride, pentaerythritol, phenol, β-pinene, tall oil and turpentine
98859-60-0*
Fatty acids, C_{16-18} and C_{18}-unsatd., esters with acetaldehyde-formaldehyde reaction byproducts
98859-61-1*
Fatty acids, C_{14-18}-unsatd., compds. with 4,5-dihydro-2-*nor*tall-oil alkyl-1*H*-imidazole-1-ethanol (1:1)
98859-62-2* N , XU
Fatty acids, C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine
98859-63-3* N , XU
Fatty acids, linseed-oil, polymers with linseed oil and polymd. steam-cracked petroleum distillates C_{5-18} cracked fraction
98859-64-4* N , XU
Fatty acids, soya, polymers with crotonic acid, pentaerythritol and phthalic anhydride, reaction products with 2-(dimethylamino)ethanol and sulfur dioxide

98859-65-5*
Fatty acids, tall-oil, esters with acetaldehyde-formaldehyde reaction byproducts and glycerol
98859-66-6* N , XU
Fatty acids, tall-oil, polymers with benzoic acid, nonanoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane
98859-67-7* N , XU
Fatty acids, tall-oil, polymers with ethylene glycol, isophthalic acid, pentaerythritol, phthalic anhydride, styrene, tall oil and trimellitic anhydride
98859-68-8*
Glycerides, C_{16-18} and C_{18}-unsatd., reaction products with acetaldehyde-formaldehyde reaction byproducts
98859-69-9* N , XU
Linseed oil, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, maleic anhydride, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-2-propanol, polymd. stripped thermal treated light steam-cracked petroleum naphtha and tung oil
98859-70-2*
Tall oil, mixed esters with acetaldehyde-formaldehyde reaction byproducts and glycerol
98978-70-2 N , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), methyloxirane and 2,2'-oxybis[ethanol] $(C_9H_6N_2O_2.C_6H_{14}O_3.C_4H_{10}O_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_6H_{14}O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$
98999-55-4 N , P , XU
2-Propenoic acid, 2-methyl-, telomer with 2-hydroxyethyl 2-methyl-2-propenoate and sodium hydrogen sulfite, ammonium salt $(C_6H_{10}O_3.C_4H_6O_2)_x.xH_3N.H_2O_3S.Na$
98999-56-5 P
1,2-Butanediol, 1-(dihydrogen phosphate), diammonium salt $C_4H_{11}O_5P.2H_3N$
98999-57-6* N , P , XU
Sulfonamides, C_{7-8}-alkane, perfluoro, *N*-methyl-*N*-[2-[(1-oxo-2-propenyl)oxy]ethyl], polymers with 2-ethoxyethyl acrylate, glycidyl methacrylate and *N*,*N*,*N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride
98999-58-7* N , P , XU
Fatty acids, tall-oil, polymers with acrylic acid, benzoic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and styrene
98999-59-8 P
2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-, potassium salt $C_{16}H_{13}N_3O_{11}S_3.xK$
99118-57-7 P
Copper, [dihydrogen 5-acetamido-4-hydroxy-3-[[2-hydroxy-4-[(2-hydroxyethyl)sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(2-)]-, hydrogen sulfate, tripotassium salt $C_{20}H_{14}CuN_3O_{15}S_4.3K$
99129-23-4 N , P , XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-(phosphonooxy)-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), potassium salt $(C_2H_4O)_n(C_2H_4O)_n(C_2H_4O)_n(C_2H_4O)_nC_5H_{16}O_{16}P_4.xK$
99129-24-5 P
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy-, sodium salt $C_{27}H_{20}ClFN_8O_{16}S_5.xNa$
99129-25-6 P
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy-, potassium salt $C_{27}H_{20}ClFN_8O_{16}S_5.xK$
99129-26-7 P
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy-, potassium sodium salt $C_{27}H_{20}ClFN_8O_{16}S_5.xK.xNa$
99129-27-8* N , P , XU
9-Octadecenoic acid (*Z*)-, potassium salt, reaction products with chlorinated polyethylene
99129-28-9* N , P , XU
Hexanedioic acid, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, oxirane and sodium hydrogen sulfite, reaction products with ammonia, Bu alc. and triethylamine
99129-29-0 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,2,3-propanetriol, nonanoate
99148-55-7 P
6-Tridecanone, 3,9-diethyl- $C_{17}H_{34}O$
99148-56-8 P
7-Tridecen-6-one, 3,9-diethyl- $C_{17}H_{32}O$
99148-57-9 P
3-Pyridinecarboxylic acid, 4-methylbenzenesulfonate $C_7H_8O_3S.C_6H_5NO_2$
99148-58-0 P
Benzoic acid, 4-hydroxy-, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester $C_{14}H_{16}O_6$
99328-63-9 P , XU
Hexanedioic acid, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane

$(C_{12}H_{18}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$
99343-84-7* N , P , XU
Amines, *N*-tallow alkyltrimethylenedi-, polymers with formaldehyde, hexamethylenediamine and nonylphenol
99343-85-8* N , P , XU
Soybean oil, ethoxylated propoxylated, stearate
99343-86-9 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, benzoate
99343-87-0* P
Phenol, 2-[[(6-aminohexyl)amino]methyl]-6-[[(3-aminopropyl)amino]methyl]-4-nonyl-, *N*-[3-(C_{12-15}-alkyloxy)propyl] derivs.
99343-88-1* N , P , XU
Hexanedioic acid, polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, methyloxirane, oxirane and 1,2-propanediol, 2-methyl-2-propenoate, 2-hydroxypropyl methacrylate-blocked
99343-89-2 N , P , XU
2-Propenoic acid, 2-carboxyethyl ester, polymer with 2-ethylhexyl 2-propenoate and methyl 2-propenoate $(C_{11}H_{20}O_2.C_6H_8O_4.C_4H_6O_2)_x$
99343-90-5 P
Furan, tetrahydro-2,4-dimethyl-4-phenyl-, *cis*- $C_{12}H_{16}O$
99343-91-6 P
Furan, tetrahydro-2,4-dimethyl-4-phenyl-, *trans*- $C_{12}H_{16}O$
99363-35-6* N , P , XU
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], Ph ether
99363-36-7* P
Phenol, 2-[[(6-aminohexyl)amino]methyl]-4-nonyl-6-[[[3-[[3-(tridecyloxy)propyl]amino]propyl]amino]methyl]-, branched
99363-37-8* N , P , XU
Siloxanes and Silicones, 3-aminopropyl Me, di-Me
99377-76-1 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 6-hydroxy-2-naphthalenecarboxylic acid and *N*-(4-hydroxyphenyl)acetamide, acetate (ester)
99377-77-2 N , P , XU
2-Propenoic acid, 2-ethylhexyl ester, polymer with 2-hydroxyethyl 2-propenoate and (1-methylethenyl)benzene, 6-hydroxyhexanoate
99377-78-3* N , P , XU
Phenol, polymer with formaldehyde, glycidyl ether, polymers with [(methylphenoxy)methyl]oxirane and triethylenetetramine
99377-79-4* N , P , XU
Phenol, polymer with formaldehyde, glycidyl ether, polymers with [(methylphenoxy)methyl]oxirane and triethylenetetramine acetates (salts)
99377-80-7 N , P , XU
2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenenitrile, compd. with ethyl chloroacetate, acetate $(C_8H_{15}NO_2.C_8H_8\ C_7H_{12}O_2.C_3H_3N)_x.xC_4H_7ClO_2.xC_2H_4O_2$
99377-81-8 P
Piperazinium, 1-cyclopentylidene-4-(ethoxycarbonyl)-, tetrafluoroborate(1-) $C_{12}H_{21}N_2O_2.BF_4$
99377-82-9 P
Naphtho[2,3-*d*]thiazolium, 2-methyl-3-(3-sulfopropyl)-, hydroxide, inner salt $C_{15}H_{15}NO_3S_2$
99377-83-0 P
Ethanol, 2,2'-[(octahydro-4,7-methano-5*H*-indene-5,5-diyl)bis(4,1-phenyleneoxy)]bis- $C_{26}H_{32}O_4$
99377-84-1 P
1-Propanaminium, *N*,*N*'-[methylenebis[4,1-phenyleneimino(2-oxo-2,1-ethanediyl)]]bis[*N*,*N*-dimethyl-3-[(4-nitrobenzoyl)amino]-, dichloride $C_{41}H_{50}N_8O_8.2Cl$
99399-22-1 P
2,7-Naphthalenedisulfonic acid, 4-(acetylamino)-5-hydroxy-, compd. with pyridine (1:2) $C_{12}H_{11}NO_8S_2.2C_5H_5N$
99422-01-2 P
1,3-Cyclohexanedione, 5-[2-(ethylthio)propyl]-2-(1-oxopropyl)- $C_{14}H_{22}O_3S$
99422-07-8* N , P , XU
Tall-oil rosin, polymer with acetic acid, formaldehyde and phenol, calcium salt
99422-08-9* N , P , XU
Tall-oil rosin, polymer with acetic acid, p-*tert*-butylphenol, formaldehyde and phenol, calcium salt
99422-09-0* N , P , XU
Isocyanic acid, polymethylenepolyphenylene ester, isohexadecanol-blocked

99459-66-2 N , XU, Y2
Benzene, ethenyl-, polymer with ethene, (1-methylethenyl)benzene dimer and 1-propene $((C_9H_{10})_2.C_8H_8.C_3H_6.C_2H_4)_x$

99620-45-8 N , P , XU
2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, ethenylbenzene, methyl 3-mercaptopropanoate and methyl 2-methyl-2-propenoate, ammonium salt
$(C_8H_8.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.C_4H_8O_2S.xH_3N$

99645-03-1 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene
$(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

99645-04-2* N , P , XU
Fatty acids, tall-oil, polymers with *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and trimethylolpropane

99645-05-3 N , P , XU
1,3-Isobenzofurandione, polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol, benzoate

99664-28-5 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and oxybis[propanol]
$(C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

99728-50-4 N , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione
$(C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

99728-51-5 N , XU
2-Butene-1,4-diol, 2,3-dibromo-, polymer with 2,4-diisocyanato-1-methylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] $(C_9H_6N_2O_2.C_4H_6Br_2O_2.(C_3H_6O)_nH_2O)_x$

99728-52-6 N , XU
Poly[oxy(methyl-1,2-ethanediyl)], α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxy-, polymer with 1,3-diisocyanato-2-methylbenzene $(C_9H_6N_2O_2.(C_3H_6O)_n(C_3H_6O)_nC_8H_{20}O_7P_2)_x$

99728-53-7 N , XU
Poly[oxy(methyl-1,2-ethanediyl)], α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene $(C_9H_6N_2O_2.(C_3H_6O)_n(C_3H_6O)_nC_8H_{20}O_7P_2)_x$

99728-54-8 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene
$(C_{13}H_{24}O_3.C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

99728-55-9 N , XU
Neodecanoic acid, ethenyl ester, polymer with butyl 2-propenoate, ethenyl acetate and 2-propenoic acid
$(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2)_x$

99749-60-7 N , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione
$(C_{15}H_{16}O_2.C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$

99770-01-1* N , XU, Y2
Silsesquioxanes, Ph Pr, polymers with adipic acid, isophthalic acid, neopentyl glycol, terephthalic acid and trimethylolpropane

99770-02-2 N , P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, methyloxirane, oxirane and 2,2'-oxybis[ethanol] $(C_8H_6O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

99770-03-3 N , P , XU
α-D-Glucopyranoside, methyl, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, methyloxirane, oxirane and 2,2'-oxybis[ethanol] $(C_{10}H_{10}O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

99770-04-4 P
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, compd. with pyridine (1:1) $C_{10}H_9NO_7S_2.C_5H_5N$

99781-76-7 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with 2,5-furandione, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol, 2,2'-oxybis[ethanol] and 1,2-propanediol
$(C_{13}H_{24}O_3.C_{10}H_{14}O.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

99784-47-1 P
2-Naphthalenesulfonic acid, 7-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-3-[[4-[[4-[[6-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]benzoyl]amino]phenyl]azo]-4-hydroxy-, formate (salt) methanesulfonate (salt)
$C_{63}H_{79}N_{25}O_9S_2.xCH_4O_3S.xCH_2O_2$

99784-50-6 N , P , XU
Hexanedioic acid, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, formaldehyde, 1,3-isobenzofurandione, methyloxirane, sodium hydrogen sulfite and urea
$(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.H_2O_3S.Na)_x$

99790-95-1 P
Aluminum, (isooctanolato)bis(2-propanolato)- $C_{14}H_{31}AlO_3$

99800-15-4 P
2-Naphthalenesulfonic acid, 7-[[4,6-bis[4-(2-aminoethyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(phenylazo)phenyl]azo]-, formate (salt) methanesulfonate (salt)
$C_{37}H_{44}N_{14}O_4S.xCH_4O_3S.xCH_2O_2$

99800-17-6 P
Butanamide, *N,N'*-1,4-phenylenebis[2-[[4-[[4,6-bis[(aminomethyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-3-oxo-, 2-hydroxy-1,2,3-propanetricarboxylate methanesulfonate
$C_{44}H_{60}N_{22}O_4.xC_6H_8O_7.xCH_4O_3S$

99811-81-1* N , XU
1,3-Benzenedicarboxylic acid, polymers with maleic anhydride, mixed diethylene glycol-ethylene glycol-triethylene glycol terephthalate and propylene glycol

99811-82-2* N , XU
1,4-Benzenedicarboxylic acid, dimethyl ester, manuf. of, by-products from, polymers with dipropylene glycol, maleic anhydride, phthalic anhydride and propylene glycol

99811-83-3* N , XU
1,4-Benzenedicarboxylic acid, mixed esters with diethylene glycol, ethylene glycol and triethylene glycol, polymers with phthalic anhydride and propylene glycol

99811-84-4* N , XU
1,4-Benzenedicarboxylic acid, polymers with bisphenol A, caprolactam-blocked 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane-trimethylolpropane polymer, epichlorohydrin, 4,4'-methylenebis[benzenamine], triethylene glycol, trimellitic anhydride and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione

99811-85-5* N , XU
2,5-Furandione, polymers with bisphenol A, epichlorohydrin and formaldehyde-phenol polymer glycidyl ether

99811-86-6* XU
Naphthalenesulfonic acid, bis(1-methylethyl)-, Me derivs.

99811-87-7* N , XU
Neodecanoic acid, oxiranylmethyl ester, polymers with dicyclopentadiene, hydroxy-terminated polybutadiene, maleic anhydride and 2,4-TDI

99811-88-8* N , XU
Neodecanoic acid, oxiranylmethyl ester, polymers with 3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol, hydroxy-terminated polybutadiene, maleic anhydride and 2,4-TDI

99811-89-9*
Phosphonic acid, [carbonylbis[nitrilobis(methylene)]]tetrakis-, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues

99811-90-2*
1,3-Propanediol, 2,2-bis[(phosphonooxy)methyl]-, bis(dihydrogen phosphate), compds. with ammonia-diethanolamine reaction products morpholine derivs. residues

99811-91-3*
Alcohols, C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5)

99811-92-4*
Alcohols, C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5), aluminum salts

99811-93-5* N , XU
Carboxylic acids, di-, C_{10-12}, polymers with 1,4-butanediol, ethylene glycol and 1,6-hexanediol

99811-94-6* N , XU
Distillates (petroleum), steam-cracked, C_{5-18}-cracked fraction, polymd., polymers with glycerol, linseed oil and maleic anhydride

99811-95-7* N , XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., reaction products with soybean oil

99811-96-8* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymer with light steam-cracked petroleum naphtha C_3 fraction and soybean oil

99811-97-9* N , XU
Fatty acids, tall-oil, polymers with maleic anhydride, pentaerythritol and resin acid ester with pentaerythritol

99811-98-0* N , XU
Oils, oiticica, polymers with *p-tert*-butylphenol and formaldehyde

99811-99-1* N , XU
Soybean oil, polymer with pentaerythritol, phthalic anhydride and tetrahydroabietyl alc.

99812-00-7* N , XU
Tall oil, polymer with ethylene glycol, pentaerythritol, phthalic anhydride and polypropylene glycol ether with glycerol (3:1)

99821-14-4 N , XU
Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, phosphate, calcium salt

99869-36-0 P
2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy-, lithium salt $C_{34}H_{26}N_6O_{19}S_4.xLi$

99869-37-1 P
2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy-, sodium salt $C_{34}H_{26}N_6O_{19}S_4.xNa$

99869-38-2 P
2-Propenoic acid, 3-(chlorodimethylsilyl)-2-propenyl ester
$C_8H_{13}ClO_2Si$

99869-39-3 P
2-Propenoic acid, 2-(chlorodimethylsilyl)-2-propenyl ester
$C_8H_{13}ClO_2Si$

99869-40-6 N , P , XU
1,6-Hexanediol, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1)

99869-41-7 N , P , XU
1,2,4-Benzenetricarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid
$(C_9H_{16}O_4.C_9H_6O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

99869-42-8 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-butanediol, 1,5-diisocyanatonaphthalene, 1,6-hexanediol, nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol]
$(C_{12}H_6N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2)_x$

99904-15-1* N , XU, Y2
Linseed oil, polymer with adipic acid, benzoic acid, pentaerythritol and phthalic anhydride

99904-16-2* N , P , XU
Siloxanes and Silicones, di-Me, 3-aminopropyl group-terminated, polymers with [5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione and *m*-phenylendiamine

99904-17-3* P
Glycerides, mixed coco and nonanoyl, hydrogenated

99904-18-4* N , P , XU
Siloxanes and Silicones, di-Me, 3-[(1-oxo-2-propenyl)oxy]-1-propenyl group-terminated

99904-19-5* N , P , XU
Siloxanes and Silicones, di-Me, 1-[[(1-oxo-2-propenyl)oxy]methyl]ethenyl group-terminated

99904-20-8* N , P , XU
Castor oil, polymer with 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 2-oxepanone and polyeth

99904-21-9* P
Phenol, 4,4'-(1-methylethylidene)bis-, 2-propenyl ether

99904-22-0 N , P , XU
1,3-Isobenzofurandione, 5,5'-carbonylbis-, polymer with 1,3-benzenediamine and 4,4'-oxybis[benzenamine], 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester

99924-46-6*
Acetic acid, hydroxy-, compds. with alkylpyridines and hexamethylenetetramine

99924-47-7* N , XU
Aluminum, dimerized rosin-isophthalic acid-linseed oil-pentaerythritol-trimethylolpropane polymer complexes

99924-48-8* N , XU
Aluminum, dimerized rosin-pentaerythritol complexes

99924-49-9*
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with ethanolamine

99924-50-2*
Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with *N*-[2-(2-hydroxyethoxy)ethyl]dodecanamide

99924-51-3*
Ethanol, 2-amino-, compds. with polyethylene glycol mono-C_{10-12}-alkyl ethers phosphates

99924-52-4*
Ethanol, 2-(2-butoxyethoxy)-, C_{10-12} dicarboxylates

99924-53-5* N , XU
Poly(oxy-1,2-ethanediyl), α-[[[3-(dimethylamino)propyl]amino]hydroxyphosphinyl]-ω-hydroxy-, [(C12-14-alkoxy)methyl]-2-hydroxyethyl esters, C_{12-15}-alkyl ethers

100468-44-8* P
Magnesium, dibutyl-, reaction products with chromium oxide (CrO_3), iso-Pr alc. titanium(4+) salt and silica

100468-45-9* P
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)amino]-, (5-methyl-1*H*-imidazol-4-yl)methyl derivs., acetates sulfamates

100486-94-0* N , P , XU
Hexanedioic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 1,3-isobenzofurandione, methyloxirane, oxirane and sodium hydrogen sulfite, 2-(2-butoxyethoxy)ethanol-blocked

100486-95-1 P
Neodecanoic acid, 3-[[3-[(2-ethylhexyl)amino]propyl]amino]-2-hydroxypropyl ester $C_{24}H_{50}N_2O_3$

100486-96-2 N , P , XU
β-Alanine, *N*-(2-aminoethyl)-, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol
$(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2)_x$

100486-97-3 P
1,1'-Bi-1*H*-imidazole, 2,2',4-tris(2-chlorophenyl)-5-(3,4-dimethoxyphenyl)-4',5'-diphenyl- $C_{44}H_{31}Cl_3N_4O_2$

100486-98-4 N , P , XU
2-Propenoic acid, telomer with 2-hydroxypropyl 2-propenoate and sodium hydrogen sulfite, ammonium salt
$(C_6H_{10}O_3.C_3H_4O_2)_x.xH_3N.H_2O_3S.Na$

100545-50-4 P , S
1-Decanamine, *N*-decyl-*N*-methyl-, *N*-oxide $C_{21}H_{45}NO$

100545-61-7 N , P , XU, Y2
β-Alanine, *N*-(2-aminoethyl)-, monosodium salt, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol
$(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

100545-62-8 P
Benzoic acid, 4-(tetradecyloxy)-, 4-(2-methylbutyl)phenyl ester
$C_{32}H_{48}O_3$

100545-63-9 P
Benzoic acid, 4-(octyloxy)-, 4-(2-methylbutyl)phenyl ester
$C_{26}H_{36}O_3$

100545-64-0 P
Benzoic acid, 4-(decyloxy)-, 4-(2-methylbutyl)phenyl ester
$C_{28}H_{40}O_3$

100545-65-1 P
Benzoic acid, 4-(dodecyloxy)-, 4-(2-methylbutyl)phenyl ester
$C_{30}H_{44}O_3$

100545-66-2 P
Benzoic acid, 4-propyl-, 4-(2-methylbutyl)phenyl ester $C_{21}H_{26}O_2$

100545-67-3 P
Benzoic acid, 4-pentyl-, 4-(2-methylbutyl)phenyl ester $C_{23}H_{30}O_2$

100545-68-4 P
Benzoic acid, 4-heptyl-, 4-(2-methylbutyl)phenyl ester $C_{25}H_{34}O_2$

100545-69-5 P
Benzoic acid, 4-nonyl-, 4-(2-methylbutyl)phenyl ester $C_{27}H_{38}O_2$

100573-96-4 P
[1,1'-Biphenyl]-4-carboxylic acid, 4'-pentyl-, 4-(2-methylbutyl)phenyl ester $C_{29}H_{34}O_2$

100656-59-5
1,2,3-Propanetriol, phosphate, compd. with 2,2',2''-nitrilotris[ethanol]

100684-91-1 N , XU
2-Propenoic acid, polymer with ethene, compd. with morpholine
$C_4H_9NO.x(C_3H_4O_2.C_2H_4)_x$

100684-92-2 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid $(C_{13}H_{24}O_3.C_5H_{10}O_4)_x$

100728-85-6 N , XU
Benzene, 1,3-diisocyanatomethyl-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with methyl β-D-glucopyranoside (4:1), α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], polymethylenepolyphenylene isocyanate and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]

100765-56-8* N , XU
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-, reaction products with polyethylene glycol mono(nonylphenyl) ether phosphate

100765-57-9*
Pyridinium, 1-(phenylmethyl)-, alkyl derivs., chlorides

100815-94-9* N , XU
Distillates (petroleum), heavy thermal cracked, polymd.

100815-95-0* N , XU
Distillates (petroleum), heavy thermal cracked, polymer with 2-(2-aminoethoxy)ethanol

100815-96-1* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with linseed oil and tung oil

100815-97-2* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with 2-methyl-2-butene and piperylene

100815-98-3* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with 2-methyl-2-butene, 1-methyl-4-(1-methylethenyl)cyclohexene and piperylene

100815-99-4* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with styrene

100816-00-0* N , XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymers with polymd. menhaden oil

100816-01-1* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, linseed oil and tung oil

100816-02-2* N , XU
Fatty acids, C_{18}-unsatd., dimers, compds. with alkylpyridines

100816-03-3* N , XU
Fatty acids, tall-oil, polymers with bisphenol A, *p-tert*-butylphenol, epichlorohydrin, formaldehyde, heavy thermal cracked petroleum distillates and tung oil

100816-04-4* N , XU
Fatty acids, tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride and rosin

100816-05-5* N , XU
Fatty acids, tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride, rosin and styrene

100816-06-6* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with bisphenol A and epichlorohydrin

100816-07-7* N , XU
Linseed oil, polymer with *tert*-butylphenol, formaldehyde, pentylphenol, phenol, β-pinene, tung oil and turpentine

100816-08-8* N , XU
Linseed oil, polymer with indene and styrene

100816-09-9* N , XU
Sunflower oil, polymer with glycerol, polymd. sunflower oil, TDI and tetrahydroabietyl alc.

100816-10-2* N , XU
Tung oil, polymer with 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane, phenol and 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene

100842-25-9
Phenol, 4-nonyl-, calcium salt $C_{15}H_{24}O.^1/_2Ca$

100842-26-0
Phenol, 4-nonyl-, strontium salt $C_{15}H_{24}O.^1/_2Sr$

100842-27-1
Benzoic acid, 4-(1,1-dimethylethyl)-, strontium salt $C_{11}H_{14}O_2.^1/_2Sr$

100842-28-2
Octanoic acid, 2,2-dimethyl-, strontium salt $C_{10}H_{20}O_2.^1/_2Sr$

100916-00-5 N , P , XU
2-Butenedioic acid (*E*)-, polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_4O_4.C_4H_2O_3)_x$

100916-01-6 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] $(C_{18}H_{12}N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2.(C_4H_8O)_n.H_2O)_x$

100916-02-7* N , P , XU
Castor oil, polymer with polymethylenepolyphenylene isocyanate and polypropylene glycol

100930-20-9* N , XU
1,3-Benzenedicarboxylic acid, polymer with hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 1,2,3-propanetriol, 2-hydroxyethyl acrylate-blocked

100930-21-0* N , XU
Asphalt, polymer with gilsonite, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil, rosin and steam-cracked petroleum *distillates C_{5-10} fraction*

100930-22-1* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction and tung oil

100930-23-2* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil and tung oil

100930-24-3* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction and polymd. conjugated walnut oil

100930-25-4* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, polymd. linseed oil and tung oil

100930-26-5* N , XU
Fatty acids, dehydrated castor-oil, polymers with polymd. steam-cracked petroleum distillates C_{5-10} fraction and tung oil

100930-27-6* N , XU
Fatty acids, tall-oil, polymers with adipic acid and trimethylolpropane

100930-28-7* N , XU
Fatty acids, tall-oil, polymers with pentaerythritol, phthalic anhydride, propylene glycol, tetrahydroabietyl alc. and trimethylolpropane

100930-29-8* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with benzoic acid, formaldehyde, isophthalic acid, pentaerythritol, trimellitic anhydride and trimethylolpropane

100930-30-1* N , XU
Rosin, polymer with glycerol and pentaerythritol, mixed with turpentine oil, sulfurized

100930-31-2* N , XU
Rosin, polymer with glycerol and pentaerythritol, mixed with turpentine oil, sulfurized, gold salt

100930-32-3* N , XU
Tar acids, cresylic, residues, polymers with formaldehyde, ammonium salts

101200-51-5
Benzoic acid, 2-[[2-amino-5-hydroxy-6-[[4'-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulfo-1-naphthalenyl]azo]-5-nitro-, disodium salt $C_{41}H_{30}N_8O_{14}S_2.2Na$

101200-52-6
Ethanone, 1-[1,2-dimethyl-4-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]- $C_{15}H_{24}O$

101200-53-7
Pyridine, 2-[3-(3-chlorophenyl)propyl]- $C_{14}H_{14}ClN$

101200-55-9
Sulfonium, diphenyl[4-[[4-(phenylthio)phenyl]thio]phenyl]-, hexafluorophosphate(1-) $C_{30}H_{23}S_3.F_6P$

101200-57-1
Thianthrenium, 5-[4-(phenylthio)phenyl]-, (*OC*-6-11)-hexafluoroantimonate(1-) $C_{24}H_{17}S_3.F_6Sb$

101200-58-2
Thianthrenium, 5-phenyl-, (*OC*-6-11)-hexafluoroantimonate(1-) $C_{18}H_{13}S_2.F_6Sb$

101200-60-6
Sulfonium, phenylbis[4-(phenylthio)phenyl]-, (*OC*-6-11)-hexafluoroantimonate(1-) $C_{30}H_{23}S_3.F_6Sb$

101200-61-7
Sulfonium, diphenyl[4-[[4-(phenylthio)phenyl]thio]phenyl]-, (*OC*-6-11)-hexafluoroantimonate(1-) $C_{30}H_{23}S_3.F_6Sb$

101200-62-8
Sulfonium, phenylbis[4-(phenylthio)phenyl]-, hexafluorophosphate(1-) $C_{30}H_{23}S_3.F_6P$

101200-63-9
Thianthrenium, 5-[4-(phenylthio)phenyl]-, hexafluorophosphate(1-) $C_{24}H_{17}S_3.F_6P$

101227-25-2 N , XU
1,3-Propanediaminium, *N,N'*-bis(3-chloro-2-hydroxypropyl)-2-hydroxy-*N,N,N',N'*-tetramethyl-, dichloride, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane $(C_{13}H_{30}Cl_2N_2O_3.C_4H_{13}N_3.C_3H_5ClO.2Cl)_x$

101227-27-4
Sulfonium, diphenyl[4-(phenylthio)phenyl]-, monochloro deriv., (*OC*-6-11)-hexafluoroantimonate(1-) $C_{24}H_{18}ClS_2.F_6Sb$

101227-28-5
Sulfonium, diphenyl[4-(phenylthio)phenyl]-, monochloro deriv., hexafluorophosphate(1-) $C_{24}H_{18}ClS_2.F_6P$

101227-29-6 N , XU
1,6-Hexanediamine, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and 1,2-propanediamine $(C_{21}H_{24}O_4.C_6H_{16}N_2.C_3H_{10}N_2)_x$

101294-98-8
Thianthrenium, chloro-5-phenyl-, hexafluorophosphate(1-) $C_{18}H_{12}ClS_2.F_6P$

101294-99-9
Thianthrenium, chloro-5-phenyl-, (*OC*-6-11)-hexafluoroantimonate(1-) $C_{18}H_{12}ClS_2.F_6Sb$

101316-88-5 N , XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione $(C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3)_x$

101316-89-6* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, pentaerythritol and phthalic anhydride

101316-90-9* N , P , XU
Ethene, tetrafluoro-, oxidized, polymd., reduced, Me esters, reduced acrylates

101357-36-2 N , P , XU
1,2,3,4-Butanetetracarboxylic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 1,2,2,6,6-pentamethyl-4-piperidinyl ester

101357-37-3 N , P , XU
1,2,3,4-Butanetetracarboxylic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 2,2,6,6-tetramethyl-4-piperidinyl ester

101377-53-1*
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts

101377-54-2* XU
Guar gum, 2-hydroxypropyl ether, sodium salt, enzyme-depolymd.

101377-55-3* N , XU
Castor oil, dehydrated, polymer with glycerol, pentaerythritol, phthalic anhydride, polymd. steam-cracked petroleum distillates and tung oil

101377-56-4* N , XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymers with formaldehyde, linseed oil, phenol and tung oil

101377-57-5* N , XU
Fatty acids, tall-oil, polymers with isophthalic acid and trimethylolpropane

101377-58-6* N , XU
Fatty acids, tall-oil, polymers with maleic anhydride and neopentyl glycol

101377-59-7* N , XU
Fatty acids, tall-oil, polymers with maleic anhydride, neopentyl glycol and TDI

101377-60-0* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with glycerol and phthalic anhydride

101377-61-1* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with isophthalic acid, pentaerythritol, soybean oil and trimethylolpropane

101377-62-2* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with isophthalic acid, rosin and trimethylolpropane

101377-63-3* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with pentaerythritol and phthalic anhydride

101453-68-3 P
2-Naphthalenecarboxamide, *N*-(2,4-dimethoxyphenyl)-3-hydroxy-, monopotassium salt $C_{19}H_{17}NO_4.K$

101453-69-4 P
2-Naphthalenecarboxamide, 3-hydroxy-7-methoxy-*N*-phenyl-, monopotassium salt $C_{18}H_{15}NO_3.K$

101453-70-7 P
2-Naphthalenecarboxamide, 3-hydroxy-7-methoxy-*N*-(2-methylphenyl)-, monopotassium salt $C_{19}H_{17}NO_3.K$

101544-98-3* P
1,2,3,4-Butanetetracarboxylic acid, mixed 1,2,2,6,6-pentamethyl-4-piperidinyl and tridecyl tetraesters

101544-99-4* P
1,2,3,4-Butanetetracarboxylic acid, mixed 2,2,6,6-tetramethyl-4-piperidinyl and tridecyl tetraesters

101657-77-6 P
Cyanic acid, methylenebis(2,6-dimethyl-4,1-phenylene) ester $C_{19}H_{18}N_2O_2$

101657-78-7 P , XU
Cyanic acid, methylenebis(2,6-dimethyl-4,1-phenylene) ester, homopolymer $(C_{19}H_{18}N_2O_2)_x$

101657-79-8 P
Cyanic acid, thiodi-4,1-phenylene ester $C_{14}H_8N_2O_2S$

101810-98-4* P , XU
Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, Me 3-(oxiranylmethoxy)propyl, ethers with polyethylene-polypropylene glycol mono-Me ethers

101981-91-3 P
Starch, tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride, sodium salt

101981-92-4 N , P , XU
Hexanedioic acid, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane
$(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

102030-00-2 N , P , XU
1,3-Isobenzofurandione, polymer with 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentanediol, 2-ethylhexyl ester

102083-79-4 P
1,3-Isobenzofurandione, hexahydro-5-methyl(tetrahydro-2,5-dioxo-3-furanyl)-, didehydro deriv. $C_{13}H_{12}O_6$

102093-68-5 P , S
1,3-Benzenediamine, 4-methyl-2,6-bis(methylthio)- $C_9H_{14}N_2S_2$

102213-06-9
Benzamide, 4-[[4-[[5-cyano-2,6-bis(2-methoxyethyl)-4-methyl-3-pyridinyl]azo]-2,5-dimethylphenyl]azo]-*N*-[3-(2-phenoxyethoxy)propyl]- $C_{39}H_{45}N_7O_5$

102232-11-1 P
Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 6'-[ethyl[(tetrahydro-2-furanyl)methyl]amino]-3'-methyl-2'-(phenylamino)- $C_{34}H_{32}N_2O_4$

102242-81-9 P
4,7-Methano-1*H*-indene, 3a,4,5,6,7,7a-hexahydro-6-methoxy-3,6-dimethyl- $C_{13}H_{20}O$

102242-82-0 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione
$(C_{15}H_{10}N_2O_2.C_9H_{15}N_3O_6.C_9H_4O_5.C_8H_6O_4.C_2H_6O_2)_x$

102242-83-1 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-oxepanone and 2,2'-oxybis[ethanol]
$(C_9H_6N_2O_2.C_8H_6O_4.C_6H_{10}O_2.C_5H_{12}O_2.C_4H_{10}O_3.C_2H_6O_2)_x$

102242-84-2* N , P , XU
Fatty acids, C18-unsatd., dimers, hydrogenated, polymers with adipic acid and dipropylene glycol

102242-85-3* P
Glycine, *N*,*N*'-1,3-propanediylbis[*N*-(carboxymethyl)-, reaction products with iron oxide

102242-86-4* P
Urea, *N*,*N*''-(methyl-1,3-phenylene)bis-, *N*',*N*'''-bis(mixed hydrogenated tallow alkyl and *p*-tolyl) derivs.

102242-87-5* P
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl [[2-[[4-(3-carboxypyridinio)-6-methoxy-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs., hydroxides, inner salts, sodium salts

102262-27-1* P
Silica, [(dimethylsilyl)oxy]- and [(trimethylsilyl)oxy]-modified

102262-31-7*
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, cyano cuprate ferrate complexes

102262-32-8*
Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, cyano cuprate ferrate complexes

102286-63-5 N , P , XU
1,3-Propanediamine, *N*-(3-aminopropyl)-*N*-methyl-, polymer with (chloromethyl)oxirane, acetate (salt)
$(C_7H_{19}N_3.C_3H_5ClO)_x.xC_2H_4O_2$

102286-64-6 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with hexahydro-1,3-isobenzofurandione $(C_{13}H_{24}O_3.C_8H_{10}O_3)_x$

102286-65-7 N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with 2,2-dimethyl-1,3-propanediol $(C_{13}H_{24}O_3.C_5H_{12}O_2)_x$

102322-77-0*
Chromate(3-), bis[2-hydroxy-3-[[2-hydroxy-7-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)]-, sodium

102322-78-1* N , XU
Formaldehyde, polymers with branched and linear nonylphenol, cyclohexylamine and ethylene oxide

102322-79-2* P
Formaldehyde, reaction products with ammonia and resorcinol, methanesulfonates (salts)

102322-80-5* N , P , XU
2-Propenoic acid, 2-methyl-, methyl ester, homopolymer, reaction products with ammonia

102322-81-6* N , P , XU
Linseed oil, polymer with isophthalic acid, maleic anhydride, rosin and trimethylolethane

102322-82-7 N , P , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, *N*-(2-ethylhexyl)-1,3-propanediamine and *α*-(oxiranylmethyl)-*ω*-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)]
$(C_{15}H_{16}O_2.C_{11}H_{26}N_2.(C_3H_6O)_nC_6H_{10}O_3.C_3H_5ClO)_x$

102322-84-9 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol
$(C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

102322-85-0 P
Bicyclo[3.1.1]heptanol, 2,6,6-trimethyl-, acetate $C_{12}H_{20}O_2$

102322-86-1 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 2,2'-oxybis[ethanol]
$(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

102343-97-5* N , P , XU
Benzene, ethenyl-, homopolymer, sulfonated

102343-98-6* N , P , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with bisphenol A and *N*-[4-(oxiranylmethoxy)phenyl]-*N*-(oxiranylmethyl)oxiranemethanamine

102343-99-7 N , P , XU
Poly(oxy-1,2-ethanediyl), *α*,*α*'-[(1-methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)]]bis[*ω*-[2,4,6-tris(1-methylpropyl)phenoxy]- $(C_2H_4O)_n(C_2H_4O)_nC_{57}H_{84}O_6$

102344-00-3 N , P , XU
Oxirane, methyl-, polymer with *α*-(2-aminomethylethyl)-*ω*-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)]
$((C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O)_x$

102377-80-0 N , XU
Poly[oxy(methyl-1,2-ethanediyl)], *α*,*α*',*α*''-1,2,3-propanetriyltris[*ω*-hydroxy-, 1,2-cyclohexanedicarboxylate (2:1)

102387-48-4 P
Acetamide, *N*-[5-chloro-3-[[4-(diethylamino)-2-methylphenyl]imino]-4-methyl-6-oxo-1,4-cyclohexadien-1-yl]- $C_{20}H_{24}ClN_3O_2$

102424-21-5* N
Fatty acids, C9-11-neo-, glycidyl esters, reaction products with 4-amino-*α*,*α*,4-trimethylcyclohexanemethanamine, acetates (salts)

102424-22-6*
Benzenesulfonic acid, 4-(2,4,6-trimethylnonyl)-, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues

102424-23-7*
Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs. residues, reaction products with sulfur dioxide

102424-24-8 N , XU, Y1
Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione, compd. with 2-(dimethylamino)ethanol
$(C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_3.C_5H_{12}O_2.C_5H_{10}O_4)_x.xC_4H_{11}NO$

102424-25-9
Cuprate(4-), [*μ*-[[3,3'-methylenebis[6-[[5-[(2,4-disulfophenyl)azo]-2,4-dihydroxyphenyl]azo]benzoato]](8-)]]di-, tetrasodium
$C_{39}H_{20}Cu_2N_8O_{20}S_4.4Na$

102479-87-8* P
Gases (petroleum), extractive, C3-5, butene-isobutylene-rich, reaction products with butene, isobutylene and methanol, distn. residues

102479-88-9* P
Bicyclo[3.1.1]heptan-2-ol, 2,6,6-trimethyl-, (1α,2α,5α)-, thermal-rearrangement products, hydrogenated

102506-14-9* P
Fatty acids, palm kernel-oil, triesters with trimethylolethane

102506-15-0 N , P , XU
2-Propenoic acid, 1,1-dimethylethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 1,2-propanediol mono-2-propenoate and 2-propenoic acid
$(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_3H_4O_2)_x$

102561-46-6 P
Benzenemethanaminium, N,N,N-tributyl-, salt with 4-hydroxy-1-naphthalenesulfonic acid (1:1) $C_{19}H_{34}N.C_{10}H_7O_4S$

102616-50-2
2,7-Naphthalenedisulfonic acid, 5-[(4-chloro-6-phenyl-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)-, sodium salt
$C_{25}H_{17}ClN_6O_7S_2.xNa$

102616-51-3
Benzoic acid, 3,3'-methylenebis[6-[[2,4-dihydroxy-5-[(4-sulfonylphenyl)azo]*phenyl*]azo]-, *sodium salt* $C_{39}H_{28}N_8O_{14}S_2.xNa$

102616-54-6 N , XU
2-Propenamide, polymer with *N,N*-di-2-propenylcyclohexanamine and *N*-2-propenylcyclohexanamine, hydrochloride
$(C_{12}H_{21}N.C_9H_{17}N.C_3H_5NO)_x.xClH$

102616-55-7 N , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-diethyl sulfobutanedioate sodium salt, 1,2-ethanediol and 2,2'-oxybis[ethanol]
$(C_8H_{14}O_7S.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2.Na)_x$

102616-56-8 N , XU
2-Propenamide, polymer with *N,N*-di-2-propenylcyclohexanamine, hydrochloride $(C_{12}H_{21}N.C_3H_5NO)_x.xClH$

102667-45-8 N , XU
9,12-Octadecadienoic acid (Z,Z)-, dimer, polymer with N-(2-aminoethyl)-1,2-ethanediamine, nonanoate (Z,Z)-9,12-octadecadienoate
$((C_{18}H_{32}O_2)_2.C_4H_{13}N_3)_x.xC_{18}H_{32}O_2.xC_9H_{18}O_2$

102736-13-0 P
Octane, 2-chloro-2,6-dimethyl- $C_{10}H_{21}Cl$

102763-23-5* N , P , XU
Propanedioic acid, diethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer, ethyl acetoacetate, 2-ethyl-1,3-hexanediol and *5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclo*hexane homopolymer

102782-61-6* N , P , XU
Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me

102782-77-4* P , XU
Siloxanes and Silicones, di-Me, vinyl group-terminated, reaction products with ethenyltrimethoxysilane and Me hydrogen siloxanes

102782-92-3* N , P , XU
Siloxanes and Silicones, 3-[(2-aminoethyl)amino]propyl *Me*, di-*Me*, methoxy-terminated

102782-93-4* N , P , XU
Siloxanes and Silicones, di-Me, lauryl Me, Me myristyl

102782-94-5* P , XU
Siloxanes and Silicones, di-Me, *Me vinyl, hydroxy-terminated, reac*tion products with trimethoxy[3-(oxiranylmethoxy)propyl]silane

102782-97-8* N , P , XU
Siloxanes and Silicones, di-Me, 3-(oxiranylmethoxy)propyl group-terminated

102783-01-7* XU
Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated

102783-83-5* N , XU
1,3-Isobenzofurandione, polymer with 1,3-butanediol, 1,2-ethanediol and 2,5-furandione, reaction products with 3-(triethoxysilyl)-1-propanamine

102783-84-6* N , XU
2-Propenoic acid, 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, polymers with 2-hydroxyethyl acrylate-blocked polyethylene polypropylene glycol ether with glycerol (3:1)-TDI polymer

102783-85-7*
Benzene, C_{10-14}-alkyl derivs., sulfonated

102783-86-8*
Benzene, C_{10-14}-alkyl derivs., sulfonated, compds. with cyclohexylamine

102783-87-9*
Ethanol, 2,2'-iminobis-, compds. with sulfonated benzene C_{10-14}-alkyl derivs.

102783-88-0*
2-Propanamine, compds. with sulfonated benzene C_{10-14}-alkyl derivs.

102783-89-1* N , XU
Fatty acids, tall-oil, polymers with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolethane

102783-90-4*
Sulfonamides, C_{9-11}-alkane, *N*-(C_{9-11}-alkylsulfonyl)

102783-91-5* N , XU
Fatty acids, linseed-oil, polymers with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, ethylene glycol, fumaric acid, phthalic anhydride and trimethylolpropane

102783-92-6*
Fatty acids, C_{9-11}-neo-, glycidyl esters, reaction products with *N*-coco alkyltrimethylenediamines, acetates (salts)

102783-93-7* N , XU
Fatty acids, C_{9-11}-neo-, glycidyl esters, polymers with isophthalic acid, linseed oil and pentaerythritol

102853-44-1 P
5*H*-Tetrazole-5-thione, 1,2-dihydro-1-phenyl-, compd. with cyclohexanamine (1:1) $C_7H_6N_4S.C_6H_{13}N$

102853-45-2 N , XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic *acid*, 1,2-*ethanediol*, 1,2-*propanediol* and 1,3,5-*tris*(2-*hydroxy*ethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione
$(C_9H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$

102853-46-3 N , P , XU
2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, telomer with butyl 2-propenoate, ethenylbenzene, 2-mercaptoethanol and 2-propenoic acid $(C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_3H_4O_2)_x.C_2H_6OS$

102900-02-7* N , P , XU
Alcohols, C_{6-10}, ethoxylated propoxylated, fumarated, sodium salts

102900-03-8* N , P , XU
Oxirane, methyl-, polymer with oxirane, ether with 1,2-propanediol (2:1), polymer with 1,3-diisocyanatomethylbenzene, nonylphenol-blocked

102900-04-9 P
Hexanedioic acid, compd. with 1-octadecanamine (1:2)
$C_{18}H_{39}N.{}^1/_2C_6H_{10}O_4$

102900-05-0 N , P , XU
1*H*-Pyrrole-2,5-dione, 1,1'-(methylenedi-4,1-phenylene)bis-, polymer with 2,4-bis[(4-aminophenyl)methyl]benzenamine and 4,4'-methylenebis[benzenamine] $(C_{21}H_{14}N_2O_4.C_{20}H_{21}N_3.C_{13}H_{14}N_2)_x$

102923-76-2* N , P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-(2-aminomethylethoxy)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked

102923-77-3* N , P , XU
Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, caprolactam-blocked

102923-78-4* N , XU, Y1
Linseed oil, polymer with adipic acid, benzoic acid, 2-ethylhexyl acrylate, 2-hydroxypropyl methacrylate, Me methacrylate, pentaerythritol and phthalic anhydride

102923-79-5* N , XU, Y1
Fatty acids, C_{18}-unsatd., dimers, polymers with dicyclopentadiene, diethylene glycol, isophthalic acid, maleic anhydride and propylene glycol

102925-54-2 P , XU
Proteinase, serine (Tritirachium album)

103051-63-4 N , P , XU
Hexanedioic acid, polymer with 1,6-hexanediamine, 4,4'-(1-methylethylidene)bis[cyclohexanol] and 1,2-propanediol
$(C_{15}H_{28}O_2.C_6H_{16}N_2.C_6H_{10}O_4.C_3H_8O_2)_x$

103051-65-6 N , P , XU
1,2-Ethanediamine, polymer with 1,3-diisocyanatomethylbenzene and methyloxirane $(C_9H_6N_2O_2.C_3H_6O.C_2H_8N_2)_x$

103069-98-3*
Oils, vegetable, sulfated, sodium salts

103070-05-9* N , XU, Y1
Siloxanes and Silicones, di-Me, methoxy Ph, polymers with Ph silsesquioxanes, *methoxy-terminated, polymers with adipic acid*, isophthalic acid and trimethylolpropane

103170-26-9* P
Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, Me Et ketone oxime-blocked

103170-37-2* N , XU
1-Octene, polymer with ethene, chlorinated

103170-38-3* N , XU
1-Octene, *polymer with ethene, chlorosulfonated*

103192-58-1* E , P
2-Propenoic acid, (1-methylethylidene)bis[oxy(methyl-2,1-ethanediyl)] ester, reaction products with diethylamine

103192-59-2* P
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [1-(2-hydroxyethyl)-5-methyl-1*H*-imidazol-4-yl]methyl derivs., acetates (salts)

103192-60-5* P
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [1,3-bis(2-hydroxyethyl)-5-methyl-1*H*-imidazolium-4-yl]methyl derivs., acetates (salts)

103192-61-6* P
2-Propenoic acid, 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, sulfurized

103192-62-7* P
Copper, [29H,31H-phthalocyaninato(2-)-N^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium salts

103192-63-8* N , P , XU
Fatty acids, castor-oil, polymers with dehydrated castor-oil fatty

acids, 2,4-diisocyanato-1,3,5-tris(1-methylethyl)benzene and polymd. dehydrated castor oil

103192-64-9 N , P , XU
2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_3H_4O_2)_x$

103192-67-2 N , P , XU
1,2-Benzenedicarboxylic acid, 4-[[2-(5-carboxypentyl)-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-yl]carbonyl]-, 1(*or* 2)-methyl ester, polymer with 1,6-hexanediamine and 4,4'-methylenebis[benzenamine] $(C_{24}H_{21}NO_9.C_{13}H_{14}N_2.C_6H_{16}N_2)_x$

103213-23-6* N , XU
Fatty acids, peanut-oil, polymers with maleic anhydride, phthalic anhydride, triethylene glycol and trimethylolpropane

103213-64-5* P
Amines, C_{12-14}-*tert*-alkyl, di-Bu phosphates

103241-64-1
2-Naphthalenesulfonic acid, 6-amino-5-[[5-chloro-2-(2-chlorophenoxy)phenyl]azo]-4-hydroxy-, monosodium salt $C_{22}H_{15}Cl_2N_3O_5S.Na$

103298-67-5 N , P , XU
2,5-Furandione, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene $(C_{10}H_{12}.C_5H_{12}O_2.C_4H_2O_3.C_3H_8O_2)_x$

103334-85-6 P
Titanium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O*,*O*',*O*'']tris(neodecanoato-*O*)- $C_{42}H_{78}O_9Ti$

103369-17-1 P
2-Naphthalenecarboxamide, *N*-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-7-methoxy-, monopotassium salt $C_{20}H_{18}ClNO_5.K$

103369-18-2
Benzenediazonium, 5-chloro-2-(4-chlorophenoxy)-, ethanedioate (2:1) $C_{12}H_7Cl_2N_2O.1/_2C_2O_4$

103401-08-7 P
11-Eicosen-1-ol, 2-(7-hexadecenyl)- $C_{36}H_{70}O$

103404-98-4 N , XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol $(C_8H_6O_4.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

103443-41-0
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, molybdatetungstatephosphate

103443-52-3 P
2-Propanol, 1-[[4-[(4-aminophenyl)sulfonyl]phenyl]amino]-3-[[4-[[4-[bis(oxiranylmethyl)amino]phenyl]methyl]phenyl](oxiranylmethyl)amino]- $C_{37}H_{42}N_4O_6S$

103443-53-4 P
Benzenediazonium, 4-[ethyl(2-hydroxyethyl)amino]-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) $C_{10}H_{14}N_3O.C_8H_5O_7S$

103443-54-5 N , P , XU
1,2,3-Propanetriol, polymer with carbon dioxide and oxirane $(C_3H_8O_3.C_2H_4O.CO_2)_x$

103443-55-6 N , P , XU
1,3-Isobenzofurandione, 5,5'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-, polymer with 4,4'-oxybis[benzenamine] and 4,4'-sulfonylbis[benzenamine] $(C_{19}H_6F_6O_6.C_{12}H_{12}N_2O_2S.C_{12}H_{12}N_2O)_x$

103458-48-6
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]chromate(3-) (1:2:1), compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:2) $C_{32}H_{20}CrN_{10}O_{14}S_2.C_{28}H_{31}N_2O_3.2C_{11}H_{25}NO.2H$

103458-54-4* N , P , XU
Siloxanes and Silicones, di-Me, polymers with bisphenol A and carbonic dichloride

103458-55-5* N , P , XU
Carbonic dichloride, polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)], 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hydroxyethyl acrylate-blocked

103458-56-6* E , N , P , XU
Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, 2-hydroxyethyl acrylate-blocked

103458-57-7 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 2,5-furandione, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

103458-58-8 N , P , XU
2-Propenoic acid, 2-methyl-, telomer with 1-dodecanethiol and methyl 2-methyl-2-propenoate, ammonium salt $C_{12}H_{26}S.(C_5H_8O_2.C_4H_6O_2)_x.xH_3N$

103470-94-6 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

103490-06-8 E , P
Oxiranemethanamine, *N*,*N*'-[1,4-phenylenebis[(1-methylethylidene)-4,1-phenylene]]bis[*N*-(oxiranylmethyl)- $C_{36}H_{44}N_2O_4$

103490-08-0 E , P
Oxiranemethanamine, *N*,*N*'-[1,4-phenylenebis[(1-methylethylidene)-(2,6-dimethyl-4,1-phenylene)]]bis[*N*-(oxiranylmethyl)- $C_{40}H_{52}N_2O_4$

103513-09-3 N , P , XU
α-D-Glucopyranoside, β-D-fructofuranosyl, polymer with 1,2-ethanediol and methyloxirane $(C_{12}H_{22}O_{11}.C_3H_6O.C_2H_6O_2)_x$

103513-16-2 N , P , XU
2-Propenenitrile, polymer with ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and oxirane $(C_8H_8.C_6H_{14}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

103513-39-9 P
1-Phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,10aα)]-, compd. with molybdenum sodium hydroxide oxide silicate

103570-31-6 N , P , XU
Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane $(C_{12}H_{18}N_2O_2.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

103570-32-7 N , P , XU
Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O)_x$

103570-38-3 P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane and 1,2-propanediol $(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_3H_8O_2.C_3H_6O.C_2H_4O)_x$

103591-48-6 P , XU
2,5-Furandione, polymer with 1,3-butadiene and ethenylbenzene, compd. with *N*-ethylethanamine $(C_8H_8.C_4H_6.C_4H_2O_3)_x.xC_4H_{11}N$

103598-77-2 N , P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester

103621-98-3* N , XU, Y1
Fatty acids, soya, polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and tall-oil fatty acids

103621-99-4* N , XU, Y1
Soybean oil, polymer with benzoic acid, isophthalic acid and trimethylolpropane

103651-07-6 N , XU
Poly(oxy-1,2-ethanediyl), α-[2-[3,6-bis(diethylamino)xanthylium-9-yl]benzoyl]-ω-hydroxy-, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) $C_{32}H_{22}CrN_{10}O_8.(C_2H_4O)_nC_{28}H_{31}N_2O_3$

103651-08-7 N , XU
Poly(oxy-1,2-ethanediyl), α-[2-[3,6-bis(diethylamino)xanthylium-9-yl]benzoyl]-ω-hydroxy-, bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{34}H_{24}CrN_8O_6.(C_2H_4O)_nC_{28}H_{31}N_2O_3$

103671-34-7 N , XU
Poly(oxy-1,2-ethanediyl), α-[2-[3,6-bis(diethylamino)xanthylium-9-yl]benzoyl]-ω-hydroxy-, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) $C_{33}H_{23}CrN_9O_7.(C_2H_4O)_nC_{28}H_{31}N_2O_3$

103694-63-9 P
1,3-Propanediaminium, *N*,*N*'-diethyl-*N*-[3-(ethyldimethylammonio)propyl]-*N*-(2-hydroxyhexadecyl)-*N*',*N*'-dimethyl-, tris(ethyl sulfate) (salt) $C_{32}H_{72}N_3O.3C_2H_5O_4S$

103697-96-7 P , S
1,3-Benzenediamine, 4-(1,1-dimethylethyl)-2(*or* 6)-methyl- $C_{11}H_{18}N_2$

103759-18-8* N , XU
Tall oil, esters with ethoxylated sorbitol

103819-51-8* N , P , XU
Soybean oil, polymer with pentaerythritol, phthalic anhydride, TDI and trimethylolpropane

103834-29-3 P
7-Oxabicyclo[2.2.1]heptan-2-ol, 1-methyl-4-(1-methylethyl)- $C_{10}H_{18}O_2$

103849-43-0 XU, Y2
Hexanedioic acid, polymer with 1,3-butanediol and 2,2-dimethyl-1,3-propanediol $(C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2)_x$

104017-31-4 P
Phosphorus(1+), [*P*,*P*-diphenyl-*P*-(phenylmethyl)phosphine imidato-*N*]diphenyl(phenylmethyl)-, chloride, (*T*-4)- $C_{38}H_{34}NP_2.Cl$

104056-62-4 P
1,3,5-Triazine-2,4-diamine, 6,6'-tetrathiobis[*N*,*N*,*N*'-triethyl- $C_{18}H_{32}N_{10}S_4$

104133-71-3 N , P , XU
Formaldehyde, polymer with 4-nonylphenol and oxirane, benzoate hydrogen sulfobutanedioate, disodium salt

104133-72-4* P
Ethers, *tert*-Bu C_{16-22}-alkyl

104133-73-5* N , P , XU
Amines, tallow alkyl, reaction products with bisphenol A diglycidyl ether, ethoxylated
104133-74-6* N , P , XU
Siloxanes and Silicones, di-Me, polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, isophthalic acid, maleic anhydride, Ph silsesquioxanes and trimethylolpropane
104133-75-7 N , P , XU
Poly(oxy-1,2-ethanediyl), α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-[(2-ethyl-1-oxohexyl)oxy]-
$(C_2H_4O)_n(C_2H_4O)_nC_{31}H_{44}O_4$
104242-08-2 N , XU
Formaldehyde, polymer with 1,3-benzenedimethanamine, 4-(1,1-dimethylethyl)phenol, nonylphenol and *C,C,C*-trimethyl-1,6-hexanediamine $(C_{15}H_{24}O.C_{10}H_{14}O.C_9H_{22}N_2.C_8H_{12}N_2.CH_2O)_x$
104339-61-9 N , XU
Guanidine, *N*-cyano-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, sulfate $(C_4H_{13}N_3.C_2H_4N_4)_x.xH_2O_4S$
104339-65-3 N , P , XU
1,3-Propanediamine, *N*-(3-aminopropyl)-*N*-methyl-, polymer with 1,2-dichloroethane $(C_7H_{19}N_3.C_2H_4Cl_2)_x$
104360-37-4 P
Disiloxane, 1,3-di-5-hexenyl-1,1,3,3-tetramethyl- $C_{16}H_{34}OSi_2$
104376-75-2* N , P , XU
Poly(oxy-1,2-ethanediyl), α-phenyl-ω-hydroxy-, styrenated
104376-81-0* N , P , XU
Tannins, [(hydroxyethyl)amino]methyl derivs., hydrochlorides
104516-97-4 P
Bicyclo[2.2.1]heptane-2-carbonitrile, 1,3-dimethyl- $C_{10}H_{15}N$
104516-98-5 P
Bicyclo[2.2.1]heptane-2-carbonitrile, 3,5-dimethyl- $C_{10}H_{15}N$
104538-33-2 P
Propanamide, *N*-[2-(hexylthio)ethyl]- $C_{11}H_{23}NOS$
104744-49-2
Benzoic acid, 2-[[1-[[[4'-[[2-[[4-(acetylamino)-2-carboxyphenyl]azo]-1,3-dioxobutyl]amino]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]amino]carbonyl]-2-oxopropyl]azo]-5-[[[(4-sulfophenyl)amino]carbonyl]amino]-, trisodium salt $C_{45}H_{41}N_9O_{13}S.3Na$
104744-50-5
1,3-Benzenediamine, 4,4'-[1,3-phenylenebis(azo)]bis-, diacetate $C_{18}H_{18}N_8.2C_2H_4O_2$
104780-82-7* N , XU
Poly(oxy-1,2-ethanediyl), α-hexyl-ω-hydroxy-, branched and linear
104810-47-1 N , P , XU
Poly(oxy-1,2-ethanediyl), α-[3-[3-(2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-[3-[3-(2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]- $(C_2H_4O)_nC_{38}H_{40}N_6O_5$
104810-48-2 N , P , XU
Poly(oxy-1,2-ethanediyl), α-[3-[3-(2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-hydroxy-
$(C_2H_4O)_nC_{19}H_{21}N_3O_3$
104815-18-1 P
Ferrate(1-), bis[4-[(5-chloro-2-hydroxyphenyl)azo]-3-hydroxy-*N*-phenyl-2-naphthalenecarboxamidato(2-)]-, ammonium
$C_{46}H_{28}Cl_2FeN_6O_6.H_4N$
104835-92-9 N , P , XU
2-Propenoic acid, 2-methyl-, polymer with 2-methyl-2-propenamide, 2-propenenitrile and 2-propenoic acid, sodium salt
$(C_4H_7NO.C_4H_6O_2.C_3H_4O_2.C_3H_3N)_x.xNa$
104852-44-0* P
Benzenemethanol, α,α-dimethyl-, C_{6-8}-neocarboxylperoxoate
104977-52-8* N , XU
Fatty acids, tall-oil, polymers with glycerol, maleic anhydride, 1-nonanol, pentaerythritol, phthalic anhydride, tung oil and *o*-vinyltoluene
104977-53-9 N , XU
2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with 1,3-butadiene and 1-ethenyl-4-methylbenzene
$(C_{12}H_{22}O_2.C_9H_{10}.C_4H_6)_x$
104983-85-9 P , S
1,3-Benzenediamine, 2-methyl-4,6-bis(methylthio)- $C_9H_{14}N_2S_2$
104986-28-9 P
Hexanoic acid, 6-(acetyloxy)-, ethyl ester $C_{10}H_{18}O_4$
105017-82-1
1,5-Naphthalenedisulfonic acid, 3-[[4-[[4-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-6(*or* 7)-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-, tetrasodium salt $C_{40}H_{27}N_7O_{13}S_4.4Na$
105030-48-6 XU
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 1,3,5-tri-2-propenyl-, polymer with 1,3-butadiene $(C_{12}H_{15}N_3O_3.C_4H_6)_x$
105066-94-2 N , XU
4,7-Methanoisobenzofuran-3,5-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, polymer with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol], 2,3-dibromopropyl ester
105066-95-3* N , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-propenoic acid, reaction products with 2-ethoxyethyl acetate
105118-53-4 N , XU, Y1
2-Propenoic acid, 2-methyl-, polymer with 1,3-butadiene, ethyl 2-propenoate and 2-[[3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5(*or* 6)-yl]oxy]ethyl 2-propenoate
$(C_{15}H_{20}O_3.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$
105157-11-7
Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, methyl sulfate (salt), octadecanoate (ester)
105294-78-8 P
Propanamide, *N*-[3-[[4-(diethylamino)phenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]-2-methyl- $C_{20}H_{25}N_3O_2$
105294-79-9 P
Propanamide, *N*-[3-[[4-(diethylamino)-2-methylphenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]-2-methyl- $C_{21}H_{27}N_3O_2$
105583-82-2 N , XU
17,19-Dinoratis-15-ene-4,13,14-tricarboxylic acid, 16-(1-methylethyl)-, (4α,8α,12α,13*R*,14*S*)-, polymer with 1,2,3-propanetriol, ammonium salt $(C_{24}H_{34}O_6.C_3H_8O_3)_x.xH_3N$
105583-83-3 N , XU
Poly[oxy(methyl-1,2-ethanediyl)], α,α'-(1,2-cyclohexanediyldicarbonyl)bis[ω-hydroxy- $(C_3H_6O)_n(C_3H_6O)_nC_8H_{12}O_4$
105589-05-7 P
Tridecanoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-ethanediyl) ester $C_{49}H_{80}O_8$
105598-74-1 N , XU
Phosphoric acid, polymer with (chloromethyl)oxirane, ethenylbenzene, 4,4'-(1-methylethylidene)bis[phenol] and 2-propen-1-ol
$(C_{15}H_{16}O_2.C_8H_8.C_3H_6O.C_3H_5ClO.H_3O_4P)_x$
105598-75-2 N , XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and pentanedioic acid
$(C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$
105658-30-8 P , S
Ethanol, 2-amino-, compd. with *N*-hydroxy-*N*-nitrosobenzenamine (1:1) $C_6H_6N_2O_2.C_2H_7NO$
105839-66-5* N , XU
2-Propenoic acid, polymers with acrylonitrile, bisphenol A, butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated polybutadiene, epichlorohydrin, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-sulfonylbis[benzenamine]
105839-67-6* P , XU
Fatty acids, C_{18}-unsatd., dimers, mixed esters with branched and linear hexanol and trimethylolpropane
105839-69-8* P
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, 2,2-dimethyl-1,3-propanediyl esters
105839-70-1* P , XU
Fatty acids, C_{18}-unsatd., dimers, distearyl esters
105859-95-8* N , XU
Polyphosphoric acids, esters with polyethylene glycol mono-C_{11-15}-*sec*-alkyl ether, compds. with triethanolamine
105859-96-9* N , XU
Ethanol, 2,2',2''-nitrilotris-, compds. with polyethylene glycol hydrogen sulfate C_{11-15}-*sec*-alkyl ether ammonium salts
105859-97-0*
Lignin, alkali, reaction products with disodium sulfite and formaldehyde
105883-53-2* N , P , XU
1,2,3-Propanetriol, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and oxirane, hydrolyzed, amine-terminated
106070-31-9
Benzoic acid, 2-(2,7-dichloro-3,6-dihydroxy-9*H*-xanthen-9-yl)- $C_{20}H_{12}Cl_2O_5$
106141-32-6 P
Carbamic chloride, [5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]methyl- $C_8H_{12}ClN_3OS$
106141-33-7 P
1*H*-Indole-7-carboxylic acid, 3-[(8-carboxy-1-naphthalenyl)carbonyl]-, disodium salt $C_{21}H_{13}NO_5.2Na$
106168-42-7*
Amines, C_{16-22}-*tert*-alkyl, bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1)
106168-43-8*
Carboxylic acids, C_{6-18} and C_{5-15}-di-, compds. with ammonia-diethylene glycol reaction product morpholine derivs. residues
106168-44-9*
Distillates (petroleum), steam-cracked, maleated
106168-45-0* N , XU
Fatty acids, castor-oil, caustic-oxidized, distn. residues, compds. with amides from C_{18}-unsatd fatty acid dimers and polyhexamethylenepolyamines
106168-46-1* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with tall-oil fatty acids and triethylenetetramine, acetates (salts)

106168-47-2* N , XU
Fatty acids, tall-oil, polymers with C_{14-22} monoglycerides, glycerol, pentaerythritol and phthalic anhydride
106168-48-3* N , XU
Fatty acids, tall-oil, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, rosin, steam-cracked petroleum distillates and TDI
106168-49-4* N , XU
Fatty acids, tall-oil, reaction products with linoleic acid dimer and polyalkylenepolyamines, compds. with dodecylbenzenesulfonic acid and linoleic acid-maleic acid adduct
106168-50-7
Ethanaminium, *N*-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, acetate
$C_{25}H_{29}N_2.C_2H_3O_2$
106209-34-1 P , XU
2,5-Furandione, polymer with ethoxyethene, alternating
$(C_4H_8O.C_4H_2O_3)_x$
106215-23-0
2-Propanol, 1,1',1''-[methylidynetris(phenyleneoxy)]tris[3-chloro-
$C_{28}H_{31}Cl_3O_6$
106233-12-9* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha
106233-13-0* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha and methylstyrene
106233-14-1* N , XU
Fatty acids, coco, polymers with benzoic acid, ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride
106233-15-2* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, ethylene glycol, pentaerythritol, phthalic anhydride and tall-oil fatty acids
106233-16-3* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, glycerol, isophthalic acid, pentaerythritol, tall oil and terephthalic acid
106233-17-4* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, glycerol, pentaerythritol, phthalic acid and soybean oil
106233-18-5* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil, tall oil and tall-oil fatty acids
106233-19-6* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, pentaerythritol, phthalic anhydride, soybean oil and tall oil
106233-20-9* N , XU
Soybean oil, polymer with benzoic acid, glycerol, maleic anhydride, phthalic anhydride and sorbitol
106246-33-7 E , P
Benzenamine, 4,4'-methylenebis[3-chloro-2,6-diethyl- $C_{21}H_{28}Cl_2N_2$
106253-69-4 N , XU
Oxirane, 2,2',2''-[methylidynetris(phenyleneoxymethylene)]tris-, polymer with 1,3-diisocyanatomethylbenzene $(C_{28}H_{28}O_6.C_9H_6N_2O_2)_x$
106276-78-2*
Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 4-[(4-aminophenyl)azo]-3-methylbenzenamine and sodium methoxide
106276-79-3*
Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 2-methyl-1,3-benzenediamine and sodium methoxide
106276-80-6*
Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with *p*-phenylenediamine and sodium methoxide
106342-00-1 P
Anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone, 5,6,12,13-tetrachloro-2,9-dimethyl- $C_{26}H_{10}Cl_4N_2O_4$
106424-71-9
Benzenesulfonic acid, 3,3'-(1,2,3,8,9,10-hexahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-2,9-diyl)bis[6-[(4-amino-6-chloro-*s*-triazin-2-yl)amino]-, disodium salt
$C_{42}H_{22}Cl_2N_{12}O_{10}S_2.2Na$
106457-91-4* † P
Oils, oat
106569-82-8 E , P , XU
Urea, polymer with ethanedial, formaldehyde and propanal
$(C_3H_6O.C_2H_2O_2.CH_4N_2O.CH_2O)_x$
106646-39-3 N , XU, Y1
2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and octadecyl 2-methyl-2-propenoate
$(C_{22}H_{42}O_2.C_8H_{14}O_2.C_8H_8.C_4H_6O_2)_x$
106682-41-1
1,3-Naphthalenedisulfonic acid, 7,7'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis-, potassium sodium salt
$C_{37}H_{32}N_6O_{15}S_4.xK.xNa$
106682-42-2
1*H*-Pyrazole-3-carboxylic acid, 1-[3-[[6-(benzoylamino)-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]-4-[[2-ethoxy-4-[(3-sulfophenyl)azo]phenyl]azo]-4,5-dihydro-5-oxo-, trisodium salt
$C_{41}H_{31}N_9O_{12}S_2.3Na$
106740-69-6
2,7-Naphthalenedisulfonic acid, 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)-, sodium salt
$C_{19}H_{12}Cl_2N_6O_7S_2.xNa$
106740-70-9
1,5-Naphthalenedisulfonic acid, 2-[[8-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-, potassium sodium salt $C_{29}H_{17}Cl_2N_5O_{14}S_4.xK.xNa$
106797-53-9 P
1-Propanone, 2-hydroxy-1-[4-(2-hydroxyethoxy)phenyl]-2-methyl-
$C_{12}H_{16}O_4$
106866-56-2*
Chromate(1-), bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compds. with hexamethylenediamine
106894-52-4 P
Dodecanoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-ethanediyl) ester $C_{47}H_{76}O_8$
106906-26-7* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, tall-oil fatty acids, tetraethylenepentamine and triethylenetetramine
106906-27-8 N , XU
1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol
$(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3)_x$
106906-28-9
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[4-(sulfophenyl)-2*H*-1,2,3-triazol-2-yl]-, sodium salt $C_{30}H_{22}N_6O_{12}S_4.xNa$
106906-31-4 N , XU
Benzenesulfonic acid, 4-hydroxymethyl-, polymer with formaldehyde, 4-hydroxybenzenesulfonic acid and urea, ammonium sodium salt
$(C_7H_8O_4S.C_6H_6O_4S.CH_4N_2O.CH_2O)_x.xH_3N.xNa$
106906-32-5
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with dodecylbenzenesulfonic acid (1:1) $C_{28}H_{31}N_2O_3.C_{18}H_{29}O_3S$
106917-30-0 P
2,5-Pyrrolidinedione, 3-dodecyl-1-(1,2,2,6,6-pentamethyl-4-piperidinyl)- $C_{26}H_{48}N_2O_2$
106917-31-1 P
Piperidine, 1-acetyl-4-(3-dodecyl-2,5-dioxo-1-pyrrolidinyl)-2,2,6,6-tetramethyl- $C_{27}H_{48}N_2O_3$
106951-44-4*
Phenol, reaction products with boron trifluoride
106990-43-6 P
1,3,5-Triazine-2,4,6-triamine, *N*,*N*'''-[1,2-ethanediylbis[[[4,6-bis[butyl(1,2,2,6,6-pentamethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]imino]-3,1-propanediyl]]bis[*N*',*N*''-dibutyl-*N*',*N*''-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)- $C_{132}H_{250}N_{32}$
107155-62-4* N , XU
Soybean oil, polymer with allyl alc., glycerol, isophthalic acid, Me methacrylate and styrene
107155-63-5* N , XU
Tung oil, polymer with dicyclopentadiene, 4-(1,1-dimethylpropyl)phenol and formaldehyde
107175-83-7 N , XU
2(3*H*)-Furanone, dihydro-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and *N*,*N*'-bis(2-aminoethyl)-1,2-ethanediamine
$(C_6H_{18}N_4.C_4H_{13}N_3.C_4H_6O_2)_x$
107541-22-0 P
Titanium, tris[2-[(2-aminoethyl)amino]ethanolato-*O*][2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O*,*O*',*O*'']-, (*OC*-6-22)-
$C_{24}H_{54}N_6O_6Ti$
107568-10-5 P , XU
2-Propene-1-sulfonic acid, sodium salt, polymer with ethenol and ethenyl acetate $(C_4H_6O_2.C_3H_6O_3S.C_2H_4O.Na)_x$
107689-03-2 P
Acetamide, *N*-[2-[(1-butyl-4,5-dicyano-1*H*-imidazol-2-yl)azo]-5-(dibutylamino)phenyl]- $C_{25}H_{34}N_8O$
107738-97-6 P
Ethenetricarbonitrile, [4-[(2,3-dimethoxypropyl)ethylamino]phenyl]-
$C_{18}H_{20}N_4O_2$
107934-19-0 N , P , XU
Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$
108083-43-8* P
Gases (petroleum), extractive, C_{4-6}, isopentene-rich, reaction products with methanol, byproducts from
108083-44-9* P
Gases (petroleum), extractive, C_{4-6}, isopentene-rich, reaction products with methanol, ether fraction, hydrogenated, cracked, isopentene fraction

108126-51-8* XU
Formaldehyde, polymers with sulfonated *m(or p)*-cresol, sodium salts
108215-83-4*
Phosphoric acid, mixed esters with isooctyl alc. and polyethylene glycol monotridecyl ether
108215-84-5*
Amines, bis(C_{8-20}-branched and linear alkyl)methyl
108250-25-5 P
1*H*-Pyrrole-2,5-dione, 1-[4-[5(*or* 6)-(2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)-2,3-dihydro-1,3,3-trimethyl-1*H*-inden-1-yl]phenyl]- $C_{26}H_{22}N_2O_4$
108300-89-6
1,6-Hexanediamine, 2,2,4(*or* 2,4,4)-trimethyl-, mono(4-methylbenzenesulfonate) $C_9H_{22}N_2.C_7H_8O_3S$
108300-90-9
Cuprate(3-), [29*H*,31*H*-phthalocyanine-*C*,*C*,*C*-trisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, trihydrogen, compd. with (*Z*)-9-octadecen-1-amine (1:3) $C_{32}H_{13}CuN_8O_9S_3.3C_{18}H_{37}N.3H$
108347-90-6 N , P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-benzoyl-ω-(octadecyloxy)- $(C_3H_6O)_nC_{25}H_{42}O_2$
108347-99-5*
Copper, 4-[[2,4-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]benzenesulfonate sodium complexes
108348-00-1* N , XU
2,5-Furandione, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), reaction products with diethylamine
108419-32-5* P
Acetic acid, C_{7-9}-branched alkyl esters, C_8-rich
108419-33-6* P
Acetic acid, C_{8-10}-branched alkyl esters, C_9-rich
108419-34-7* P
Acetic acid, C_{9-11}-branched alkyl esters, C_{10}-rich
108419-35-8* P
Acetic acid, C_{11-14}-branched alkyl esters, C_{13}-rich
108563-10-6* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with diethylenetriamine and (*Z*)-*N*-9-octadecenyl-1,3-propanediamine
108563-11-7* N , XU
Linseed oil, polymer with isophthalic acid, pentaerythritol and terephthalic acid
108624-00-6 P
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, lithium sodium salt $C_{28}H_{21}ClF_2N_8O_{16}S_5.xLi.xNa$
108692-09-7 P
Ethanol, 2,2'-[[6,13-dichloro-3,10-bis[[2-(sulfooxy)ethyl]amino]triphenodioxazinediyl]bis(sulfonyl)]bis-, bis(hydrogen sulfate) (ester), potassium sodium salt $C_{26}H_{26}Cl_2N_4O_{22}S_6.xNa.xK$
108775-26-4* N , XU
Siloxanes and Silicones, di-Me, polymers with 3-mercaptopropyl silsesquioxanes
108797-81-5 P
1-Imidazolidineacetic acid, 5-[(3-ethyl-2(3*H*)-benzothiazolylidene)ethylidene]-4-oxo-3-phenyl-2-thioxo-, compd. with *N*,*N*-diethylethanamine (1:1) $C_{22}H_{19}N_3O_3S_2.C_6H_{15}N$
108797-82-6 P
Dodecanoic acid, compd. with *N*,*N*-dimethyl-1-octadecanamine (1:1) $C_{20}H_{43}N.C_{12}H_{24}O_2$
108797-83-7 P
6-Quinolinamine, 2-methyl-, monohydrochloride $C_{10}H_{10}N_2.ClH$
108797-84-8 P
1-Propanaminium, 3-butoxy-2-hydroxy-*N*-(2-hydroxy-3-sulfopropyl)-*N*,*N*-dimethyl-, hydroxide, inner salt $C_{12}H_{27}NO_6S$
108797-85-9 P
1-Propanaminium, 3-[(2-ethylhexyl)oxy]-2-hydroxy-*N*-(2-hydroxy-3-sulfopropyl)-*N*,*N*-dimethyl-, hydroxide, inner salt $C_{16}H_{35}NO_6S$
108797-87-1 P
Cyclohexene, 4-(1,5-dimethylhexyl)-1-methyl-, didehydro deriv. $C_{15}H_{26}$
108797-88-2 P
Phenol, 3(*or* 5)-methyl-2-(2-propenyl)- $C_{10}H_{12}O$
108818-88-8 N , XU
Poly(oxy-1,2-ethanediyl), α-isodecyl-ω-hydroxy-, phosphate
108818-89-9 P
Nickel(2+), hexakis(1*H*-imidazole-N^3)-, (*OC*-6-11)-, 1,2-benzenedicarboxylate (1:1) $C_{18}H_{24}N_{12}Ni.C_8H_4O_4$
108854-45-1 N , P , XU
2-Propenenitrile, polymer with ethene, ethenylbenzene, 1-propene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, graft $(C_{10}H_{12}.C_8H_8.C_3H_6.C_3H_3N.C_2H_4)_x$
108866-68-8 P
Naphthalenesulfonic acid, diisononyl-, compd. with 1,1'-iminobis[2-propanol] (1:1) $C_{28}H_{44}O_3S.C_6H_{15}NO_2$
109037-68-5* N , P , XU
Amines, *N*,*N*'-ditallow alkyl[1,2-ethanediylbis(imino-3,1-propanediyl)]di-, ethoxylated propoxylated
109037-70-9 N , P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1-[(2-hydroxyethyl)thio]-2-propanol and 2,2'-thiobis[ethanol] $(C_6H_{14}O_3.C_5H_{12}O_2S.C_4H_{10}O_2S)_x$
109037-71-0* N , P , XU
Siloxanes and Silicones, 3-aminopropyl Me, lauryl Me, Me 2-phenylpropyl
109037-72-1* P
Alkenes, C_{10-16} α-, mixed with corn oil, sulfurized
109037-74-3* P
Barium calcium strontium chloride phosphate, europium-doped
109037-75-4*
Benzene, reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluoroantimonates(1-)
109037-76-5*
Benzene, reaction products with chlorine and sulfur chloride (S_2Cl_2), chlorides
109037-77-6*
Benzene, reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluorophosphates(1-)
109037-78-7* P
Titanium, Bu phosphate Et alc. iso-Pr alc. complexes
109037-79-8* P
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, [[3-(4-methylmorpholinium-4-yl)propyl]amino]sulfonyl derivs., Me sulfates
109066-20-8 P
2,5,8,11-Tetraazadodecanebis(dithioic) acid, 2,5,8,11-tetrakis(dithiocarboxy)-, hexasodium salt $C_{12}H_{18}N_4S_{12}.6Na$
109066-21-9 P
1-Piperazinecarbodithioic acid, 4-[2-[bis(dithiocarboxy)amino]ethyl]-, trisodium salt $C_9H_{15}N_3S_6.3Na$
109075-75-4 P , XU
2-Propenoic acid, isooctyl ester, polymer with ethenylbenzene and 2-propenamide $(C_{11}H_{20}O_2.C_8H_8.C_3H_5NO)_x$
109096-16-4* P
Thioimidodicarbonic acid ([(HS)C(S)]$_2$NH), 2-[3-[(dithiocarboxy)amino]propyl]-, *N*-coco alkyl derivs., trisodium salts
109096-17-5 P
Thioimidodicarbonic acid ([(HS)C(S)]$_2$NH), (nitrilotri-2,1-ethanediyl)tris-, hexasodium salt $C_{12}H_{18}N_4S_{12}.6Na$
109176-12-7 P
3-Furancarboxylic acid, 4,5-dihydro-2-methyl-5-propyl-, ethyl ester $C_{11}H_{18}O_3$
109180-02-1 N , P , XU
Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] $(C_{15}H_{10}N_2O_2.C_{10}H_{14}O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$
109423-00-9 P
1*H*,4*H*,5*H*,8*H*-2,3a,4a,6,7a,8a-Hexaazacyclopenta[*def*]fluorene-4,8-dione, hexahydro-2,6-bis(2,2,6,6-tetramethyl-4-piperidinyl)- $C_{26}H_{46}N_8O_2$
109640-80-4
Spiro[5*H*-[1]benzopyrano[2,3-*d*]pyrimidine-5,1'(3'*H*)-isobenzofuran]-3'-one, 7-(dibutylamino)-8-(diethylamino)-4-methyl- $C_{31}H_{38}N_4O_3$
109640-81-5 N , XU
Ethanol, 2-chloro-, phosphate (3:1), polymer with oxirane and phosphorus oxide (P_2O_5) $(C_6H_{12}Cl_3O_4P.C_2H_4O.O_5P_2)_x$
109669-92-3 N , XU
Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol] $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$
109721-26-8 N , P , XU
Carbonic acid, diphenyl ester, polymer with 1,4-butanediol, 1,6-hexanediol, 4,4'-methylenebis[benzenamine], 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane $(C_{15}H_{10}N_2O_2.C_{13}H_{14}N_2.C_{13}H_{10}O_3.C_6H_{14}O_2.C_4H_{10}O_2.C_3H_6O)_x$
109721-27-9 N , P , XU
Hexanedioic acid, polymer with 2,2-bis(bromomethyl)-1,3-propanediol and polymethylenepolyphenylene isocyanate
109721-28-0 N , XU, Y1
2-Propenoic acid, 2-methyl-, polymer with 2-(2-ethoxyethoxy)ethyl 2-propenoate, 2-propenamide and 2-propenoic acid $(C_9H_{16}O_4.C_4H_6O_2.C_3H_5NO.C_3H_4O_2)_x$
109721-29-1 N , XU, Y1
2-Propenoic acid, 2-methyl-, polymer with 1,3-butadiene, 1,2-ethanediyl bis(2-methyl-2-propenoate) and methyl 2-methyl-2-propenoate $(C_{10}H_{14}O_4.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$
109721-30-4 N , P , XU
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,2-ethanediol and 2,2'-[(octahydro-4,7-methano-5*H*-indene-5,5-diyl)bis(4,1-phenyleneoxy)]bis[ethanol] $(C_{26}H_{32}O_4.C_{10}H_{10}O_4.C_2H_6O_2)_x$
109721-31-5 N , P , XU
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxybis[propanol] and 1,2,3-propanetriol $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

109721-32-6 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, hexane= dioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis= (oxy)]bis[propanol], oxybis[propanol] and 1,2,3-propanetriol ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

109721-33-7 N , P , XU
2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with diethenylbenzene, ethenylbenzene and ethenylethylbenzene ($C_{10}H_{12}.C_{10}H_{10}.C_8H_{15}NO_2.C_8H_8)_x$

109721-34-8 N , P , XU
2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with diethenylbenzene, ethenylbenzene and ethenylethylbenzene, compd. with chloromethane ($C_{10}H_{12}.C_{10}H_{10}.C_8H_{15}NO_2.C_8H_8)_x.xCH_3Cl$

109744-34-5 N , P , XU
1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-= 5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis= [benzenamine], 2,2'-oxybis[ethanol] and 1,2,3-propanetriol ($C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

109747-77-5 N , P , XU
Nonanedioic acid, polymer with 1,4-butanediol and 1,1'-methylene= bis[isocyanatobenzene] ($C_{15}H_{10}N_2O_2.C_9H_{16}O_4.C_4H_{10}O_2)_x$

109766-30-5* P
Fatty acids, C_{12-18}, esters with Me α-D-glucopyranoside

109766-31-6 N , P , XU
1,3-Isobenzofurandione, polymer with 1,2-propanediol, isooctyl ester

109766-33-8 P
Zirconate(2-), bis[*P,P*-diisooctyl diphosphato(2-)-*O*'',*O*''''][2,2-dime= thyl-1,3-propanediolato(2-)-*O,O*']-, dihydrogen, compd. with *N*-= [3-(dimethylamino)propyl]-2-methyl-2-propenamide (1:2) $C_{37}H_{78}O_{16}P_4Zr.2C_9H_{18}N_2O.2H$

109766-34-9 P
Titanium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]= tris(isooctanolato)- $C_{36}H_{72}O_6Ti$

109766-35-0 P
Zirconium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]= tris(dodecylbenzenesulfonato-*O*)- $C_{66}H_{108}O_{12}S_3Zr$

109788-73-0 N , P , XU
2-Propenoic acid, 2-methyl-, telomer with 1-dodecanethiol and meth= yl 2-methyl-2-propenoate, calcium sodium salt $C_{12}H_{26}S.(C_5H_8O_2.C_4H_6O_2)_x.xCa.xNa$

109909-39-9 N , XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[2,4,6-tris(1-methylpropyl)phen= oxy]-, sodium salt $(C_2H_4O)_nC_{18}H_{30}O_4S.Na$

109961-30-0* N , P , XU
Fatty acids, C_{16-18} and C_{18}-unsatd., polymers with isophthalic acid, ro= sin, trimellitic anhydride and trimethylolethane

109961-31-1* N , XU, Y1
Fatty acids, C_{18}-unsatd., dimers, polymers with dodecylphenol, form= aldehyde, maleic anhydride, pentaerythritol and rosin

109961-32-2* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, glycer= ol, pentaerythritol, phthalic anhydride and soya fatty acids

109961-33-3* N , XU, Y1
Fatty acids, soya, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes, phthalic anhydride and tall-oil fatty acids

109961-34-4* N , XU, Y1
Fatty acids, tall-oil, polymers with adipic acid, isophthalic acid, neo= pentyl glycol, terephthalic acid, trimellitic anhydride and trimethy= lolethane

109961-35-5* N , XU, Y1
Fatty acids, tall-oil, polymers with adipic acid, isophthalic acid, neo= pentyl glycol, trimellitic anhydride and trimethylolethane

109961-36-6* N , XU, Y1
Fatty acids, tall-oil, polymers with benzoic acid, isophthalic acid, lino= leic acid and pentaerythritol

109961-37-7* N , XU, Y2
Fatty acids, tall-oil, polymers with benzoic acid, neopentyl glycol, phthalic acid and trimethylolpropane

109961-38-8* N , XU, Y2
Fatty acids, tall-oil, polymers with benzoic acid, phthalic acid and tri= methylolpropane

109961-39-9* N , P , XU
Fatty acids, tall-oil, polymers with diethylene glycol, dipropylene gly= col, ethylene glycol, phthalic anhydride, terephthalic acid and tri= methylolpropane

109961-40-2* N , XU, Y1
Fatty acids, tall-oil, polymers with ethylene glycol, pentaerythritol, phthalic anhydride and terephthalic acid

109961-41-3* N , P , XU
Siloxanes and Silicones, di-Me, polymers with Ph silsesquioxanes, hy= droxy-terminated

109961-42-4* N , P , XU
2-Propenenitrile, polymer with 1,2,4-triethenylcyclohexane, hydro= lyzed

109961-43-5 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 5-amino-1,3,3-= trimethylcyclohexanemethanamine and 2-ethyl-2-(hydroxyme= thyl)-1,3-propanediol, nonanoate (ester), zinc salt

109961-44-6
Disiloxane, 1,1,3,3-tetramethoxy-1,3-bis(3,3,3-trifluoropropyl)- $C_{10}H_{20}F_6O_5Si_2$

109961-45-7 N , XU
2-Oxepanone, polymer with 1,4-butanediol, 1,3-diisocyanatomethyl= benzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-= (methylimino)bis[ethanol] ($C_9H_6N_2O_2.C_6H_{10}O_2.C_5H_{13}NO_2.C_4H_{10}O_2.(C_2H_4O)_nH_2O)_x$

109981-10-4* N , P , XU
2-Propenoic acid, 2-methyl-, C_{12-15}-alkyl esters, polymers with *N*-= [3-(dimethylamino)propyl]-2-methyl-2-propenamide and Me me= thacrylate

109981-11-5* N , P , XU
2-Propenoic acid, 2-methyl-, C_{12-15}-alkyl esters, polymers with iso-Bu methacrylate and vinylpyrrolidone

110015-92-4 P
Magnesium, chloro(2-methyl-1-pentanolato)- $C_6H_{13}ClMgO$

110015-93-5* N , P , XU
2-Propenoic acid, 2-methyl-, C_{12-20}-alkyl esters, polymers with isode= cyl methacrylate, Me methacrylate and vinylpyrrolidone

110028-35-8 N , XU
2-Oxepanone, polymer with 1,4-butanediol, 1,3-diisocyanatomethyl= benzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-= (methylimino)bis[ethanol], formate

110152-57-3*
Carbonic acid disodium salt, reaction products with *N*-(aminomethyl= phenyl)formamide, aniline, 4-nitrobenzenamine, sodium sulfide ($Na_2(S_x)$), sulfur and *p*-toluidine

110152-58-4*
Lignin, alkali, reaction products with dimethylamine and formalde= hyde

110152-59-5*
Silane, triethoxy[1-(methylphenyl)ethyl]-, sulfurized

110152-60-8
Benzenesulfonic acid, 4-dodecyl-, compd. with 4-(phenylazo)-1,3-= benzenediamine (1:1) $C_{18}H_{30}O_3S.C_{12}H_{12}N_4$

110152-61-9 N , XU
1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propan= ediol, 2,5-furandione, hexanedioic acid, 1,3-isobenzofurandione, 2,= 2'-oxybis[ethanol] and 1,2-propanediol ($C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

110152-62-0 N , XU
2-Propenoic acid, methyl ester, polymer with 2-propenenitrile, ammo= nium salt $(C_4H_6O_2.C_3H_3N)_x.xH_3N$

110152-63-1
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[(4-hydroxyphenyl)= azo]-, lithium sodium salt $C_{26}H_{20}N_4O_8S_2.xLi.xNa$

110175-58-1 N , XU
1*H*-Benzimidazolium, 1-ethenyl-3-methyl-, methyl sulfate, polymer with ethenylbenzene and 2-methylpropyl 2-methyl-2-propenoate ($C_{10}H_{11}N_2.C_8H_{14}O_2.C_8H_8.CH_3O_4S)_x$

110175-60-5 N , XU
Urea, octadecyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,= 6-triamine $(C_{19}H_{40}N_2O.C_3H_6N_6.CH_2O)_x$

110224-99-2 N , P , XU
2-Propenoic acid, polymer with 2-methyl-2-[(1-oxo-2-propenyl)ami= no]-1-propanesulfonic acid monosodium salt and sodium phos= phinite $(C_7H_{13}NO_4S.C_3H_4O_2.Na)_x.H_3O_2P.Na$

110225-00-8 P
1-Dodecanol, 2-hexyl- $C_{18}H_{38}O$

110375-91-2* N , P , XU
1,4-Butanediol, polymer with 2,4-diisocyanato-1-methylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, phenol-blocked

110392-53-5* N , XU
Benzenesulfonic acid, 4-hydroxy-, polymer with formaldehyde and urea, sodium salt, ether with ethylene glycol

110392-54-6 P
Zirconium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]= tris(neodecanoato-*O*)- $C_{42}H_{78}O_9Zr$

110392-55-7 P
Zirconium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]= tris(isooctanolato)- $C_{36}H_{72}O_6Zr$

110438-26-1 N , P , XU
Piperazine, polymer with (chloromethyl)oxirane, compd. with (chloro= methyl)benzene $C_7H_7Cl.x(C_4H_{10}N_2.C_3H_5ClO)_x$

110438-27-2 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with α-(4-aminobenzoyl)-ω-= [(4-aminobenzoyl)oxy]poly(oxy-1,4-butanediyl), 1,4-butanediol, 4,= 4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hy= dro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-me= thylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl), nonane= dioic acid and 2-oxepanone ($C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.(C_4H_8O)_n$= $C_{18}H_{14}N_4O_5.(C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

110458-84-9 P
Bicyclo[2.2.1]heptane-2-methanol, 5,6-dimethyl-1-(1-methylethyl)- $C_{13}H_{24}O$

110458-85-0 P
Bicyclo[2.2.1]hept-5-ene-2-methanol, 5,6-dimethyl-1-(1-methylethe= nyl)- $C_{13}H_{20}O$

110458-86-1 P
Bicyclo[2.2.1]heptane-2-methanol, 5,6-dimethyl-1-(1-methylethyl)-, acetate $C_{15}H_{26}O_2$

110475-01-9* P
1,2,4-Benzenetricarboxylic acid, mixed cyclohexyl and hexyl esters

110475-02-0* N , P , XU
Siloxanes and Silicones, di-Me, [[(3-aminopropyl)dimethoxysilyl]oxy]-terminated

110475-03-1* N , P , XU
Siloxanes and Silicones, di-Me, Me 3-[[(1-oxooctadecyl)amino]propyl

110475-04-2* N , P , XU
Siloxanes and Silicones, di-Me, Me 3,3,3-trifluoropropyl, hydroxy- and vinyl group-terminated

110489-05-9 N , P , XU
2-Oxepanone, homopolymer, 2-[(1-oxo-2-propenyl)oxy]ethyl ester

110512-91-9 P
1,4-Benzenedisulfonic acid, 2-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-, sodium salt $C_{10}H_{10}N_2O_7S_2.xNa$

110512-92-0 N , P , XU
2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with butyl 2-propenoate and ethenylbenzene $(C_{12}H_{18}O_4.C_8H_8.C_7H_{12}O_2)_x$

110512-93-1 N , P , XU
Ethanol, 2,2'-thiobis-, polymer with 1-[(2-hydroxyethyl)thio]-2-propanol and 1,1'-methylenebis[4-isocyanatocyclohexane] $(C_{15}H_{22}N_2O_2.C_5H_{12}O_2S.C_4H_{10}O_2S)_x$

110512-94-2 N , P , XU
Ethanol, 2,2'-thiobis-, polymer with 2-mercaptoethanol, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and [(2-propenyloxy)methyl]oxirane $(C_{15}H_{22}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_2S.C_3H_6O.C_2H_6OS)_x$

110532-31-5* N , P , XU
Siloxanes and Silicones, di-Me, polymers with 3-aminopropyl silsesquioxanes, 2-amino-1-methylethoxy- and ethoxy-terminated

110532-40-6 N , P , XU
2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, telomer with butyl 2-propenoate, 1-dodecanethiol, ethenylbenzene and methyl 2-methyl-2-propenoate $C_{12}H_{26}S.(C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_5H_8O_2)_x$

110553-27-0 P
Phenol, 2-methyl-4,6-bis[(octylthio)methyl]- $C_{25}H_{44}OS_2$

110553-30-5 P
1-Octadecanaminium, *N*-[2-[[3-(4-methoxyphenyl)-1-oxo-2-propenyl]oxy]ethyl]-*N*,*N*-dimethyl-, bromide, (*E*)- $C_{32}H_{56}NO_3.Br$

110553-31-6 N , P , XU
Hexanedioic acid, polymer with butanediol, 1,4-butanediol and 1,1'-methylenebis[isocyanatobenzene] $(C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2)_x$

110553-32-7 N , P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

110553-33-8 N , P , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis[4,1-phenyleneoxy[1-(butoxymethyl)-2,1-ethanediyl]oxymethylene]]bis[oxirane] $(C_{35}H_{52}O_8.C_{15}H_{16}O_2)_x$

110570-94-0 P
9,10-Anthracenedione, 1-[(5,7,8-trichloro-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-*b*]quinazolin-3-yl)azo]- $C_{25}H_{12}Cl_3N_5O_3$

110615-47-9* N , P , XU
D-Glucopyranoside, C_{10-16}-alkyl, oligomeric

110615-48-0*
Neodecanoic acid, oxiranylmethyl ester, reaction products with dodecylbenzenesulfonic acid

110615-49-1* N , P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, cresol-, phenol- and xylenol-blocked

110615-50-4* N , P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,1'-methylenebis[4-isocyanatobenzene], cresol-, phenol- and xylenol-blocked

110615-51-5 N , P , XU
4,7-Methanoisobenzofuran-1,3-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, polymer with 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene $(C_{10}H_{12}.C_9H_2Cl_6O_3.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

110638-69-2 N , P , XU
Hexanedioic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, isononanoate

110638-70-5* N , P , XU
Fatty acids, tall-oil, polymers with 1,3-butanediol, glycerol, phthalic anhydride and terepthalic acid

110638-71-6* P
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lithium salt, reaction products with vermiculite

110677-79-7
2-Naphthalenecarboxamide, 1-hydroxy-*N*-(3-methoxyphenyl)- $C_{18}H_{15}NO_3$

110720-62-2* N , P , XU
1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, 2-ethylhexyl Me ethers

110720-63-3* P
Ammonium chloride ($(NH_4)Cl$), reaction products with vermiculite

110720-64-4* N , P , XU
Siloxanes and Silicones, 3-aminopropyl Me, Me stearyl

110720-65-5* N , P , XU
Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polypropylene glycol monoallyl ether, polymers with 2,4-TDI, 2-hydroxyethyl acrylate-blocked

110720-66-6 P
Butanedioic acid, 2,3-dihydroxy-, calcium salt (1:1), (*R**,*R**)-(±)- $C_4H_6O_6.Ca$

110720-67-7 N , P , XU
3-Oxetanemethanol, 3-ethyl-, polymer with 1,6-diisocyanatohexane and oxirane $(C_8H_{12}N_2O_2.C_6H_{12}O_2.C_2H_4O)_x$

110748-95-3 N , P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid $(C_8H_6O_4.C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

110775-80-9* N , P , XU
Siloxanes and Silicones, di-Me, di-Ph, polymers with Me Ph silsesquioxanes, hydroxy-terminated

110775-81-0*
Glycols, α,ω-, C_{7-11}, phosphates (2:1), monopotassium salts

110775-82-1* P
Aluminum, dodecylbenzenesulfonate Et acetoacetate iso-Pr alc. complexes

111001-43-5
Octadecanoic acid, 9(*or* 10)-(sulfooxy)-, ammonium sodium salt $C_{18}H_{36}O_6S.H_3N.Na$

111031-82-4*
Chromium, aqua chloro hydroxy methacrylate complexes

111063-52-6
2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[[2-(*sulfooxy*)*ethyl*]*sulfonyl*]*phenyl*]*amino*]-, *potassium sodium salt* $C_{22}H_{18}N_2O_{11}S_3.xK.xNa$

111163-74-7*
Distillates (petroleum), catalytic reformer fractionator residue, low-boiling, sulfonated, sodium salts

111211-35-9* P
Anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-, disodium salt, reaction products with ammonia, chlorine and phosphorous trichloride, sulfomethylated, sodium salts

111211-36-0* P
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{24},N^{30},N^{31},N^{32}]-, aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts

111211-37-1* P
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)-, reaction products with 1,1'-[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis[3-C_{18-24}-alkenyl-2,5-pyrrolidinedione]

111211-38-2 N , P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenyl ester

111211-39-3 N , P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1-methyl-1-phenylethyl)phenyl ester

111211-40-6 P
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, tetrasodium salt $C_{29}H_{26}ClN_7O_{19}S_6.4Na$

111211-41-7 P
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, tetrapotassium salt $C_{27}H_{22}ClN_7O_{16}S_5.4K$

111211-42-8 P
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, tetrapotassium salt $C_{29}H_{26}ClN_7O_{19}S_6.4K$

111211-43-9 P
1*H*-Pyrazole-3-carboxylic acid, 4-[[5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, tetrapotassium salt $C_{27}H_{22}ClN_9O_{15}S_4.4K$

111211-44-0 P
1,3-Benzenedisulfonic acid, 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-, tripotassium salt $C_{26}H_{26}ClN_9O_{15}S_4.3K$

111211-45-1 P
Benzenesulfonic acid, 4 amino-2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, dipotassium salt $C_{17}H_{15}Cl_2N_7O_9S_3.2K$

111239-49-7 N , P , XU
Hexanedioic acid, polymer with 1,4-butanediol, 2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, methyloxirane

and sodium hydrogen sulfite
($C_9H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_8O_2.C_3H_6O.C_2H_8N_2.H_2O_3S.Na)_x$

111239-50-0 P
Cuprate(2-), [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalenesulfonato(4-)]-, dipotassium
$C_{18}H_{12}CuN_2O_{11}S_3.2K$

111320-74-2 N , P , XU
1,3-Benzenediamine, 2(*or* 4)-methyl-4,6(*or* 2,6)-bis(methylthio)-, polymer with α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl) ($C_9H_{14}N_2S_2.(C_4H_8O)_nC_{18}H_{14}N_4O_5)_x$

111325-20-3 N , XU, Y1
1,4-Butanediol, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and methyloxirane polymer with oxirane ether with 1,2-propanediol (2:1)

111325-22-5 N , XU, Y1
2-Propenoic acid, 2-methyl-, polymer with 1-ethenyl-2-pyrrolidinone and ethyl 2-methyl-2-propenoate, compd. with 2-(dimethylamino)ethanol ($C_6H_{10}O_2.C_6H_9NO.C_4H_6O_2)_x.xC_4H_{11}NO$

111353-93-6* N , XU, Y1
Soybean oil, polymer with benzoic acid, glycerol, isophthalic acid and terephthalic acid

111353-94-7* N , XU, Y2
Fatty acids, vegetable-oil, polymers with benzoic acid, glycerol, neopentyl glycol, phthalic acid and trimethylolpropane

111353-95-8* N , XU, Y1
Fatty acids, C_{18}-unsatd., dimers, polymers with adipic acid, ethylene glycol, isophthalic acid, neopentyl glycol, propylene glycol and terephthalic acid

111381-89-6*
1,2-Benzenedicarboxylic acid, heptyl nonyl ester, branched and linear

111381-90-9*
1,2-Benzenedicarboxylic acid, heptyl undecyl ester, branched and linear

111381-91-0*
1,2-Benzenedicarboxylic acid, nonyl undecyl ester, branched and linear

111439-76-0 P
Silane, dimethoxy(1-methylethyl)(2-methylpropyl)- $C_9H_{22}O_2Si$

111560-38-4* N , XU
2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2,5-furandione, hydrolyzed, sodium salt

111681-72-2 P
Morpholine, 4-[2-[1-methyl-2-(4-morpholinyl)ethoxy]ethyl]- $C_{13}H_{26}N_2O_3$

111691-32-8* P
Silicic acid, ethyl ester, hydrolysis products with chlorotrimethylsilane

111823-39-3 N , XU, Y1
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with dimethyl hexanedioate, dimethyl pentanedioate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol, isodecyl ester

111823-40-6* N , XU, Y1
Hydrocarbons, C_{9-14}, ethylene-manuf.-byproduct, polymers with dicyclopentadiene, fumaric acid and linseed oil

111823-42-8 N , XU, Y1
Dodecanoic acid, ethenyl ester, polymer with ethenol, ethenyl acetate and ethenyl *tert*-decanoate ($C_{14}H_{26}O_2.C_{12}H_{22}O_2.C_4H_6O_2.C_2H_4O)_x$

111823-43-9 N , XU, Y1
1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, formaldehyde, methylphenol, phenol and 1,2,3-propanetriol ($C_8H_6O_4.C_7H_8O.C_6H_6O.C_3H_8O_3.C_2H_6O_2.CH_2O)_x$

111850-23-8* N , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediamine

111850-25-0 P
Phenol, 4,4',4''-(1-methyl-1-propanyl-3-ylidene)tris[2-cyclohexyl-5-methyl- $C_{43}H_{58}O_3$

111870-77-0* N , XU
Rosin, maleated, polymer with formaldehyde, pentaerythritol and (1,1,3,3-tetramethylbutyl)phenol

111905-82-9* N , XU
Castor oil, dehydrated, polymer with pentaerythritol, phthalic anhydride and trimethylolethane

111960-92-0
1,6-Hexanediaminium, *N*,*N*,*N*',*N*'-tetrabutyl-*N*,*N*'-diethyl-, dihydroxide $C_{26}H_{58}N_2.2HO$

111977-80-1
Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, tetrasodium
$C_{30}H_{19}CuN_5O_{19}S_5.4Na$

111977-81-2
Cuprate(3-), [3-[[2,4-dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonato(5-)]-, trisodium $C_{24}H_{15}CuN_4O_{15}S_4.3Na$

111982-81-1 P
Phosphine, [[1,1'-biphenyl]-2,2'-diylbis(methylene)]bis[diphenyl- $C_{38}H_{32}P_2$

112360-63-1 P
4*H*-1,2,4-Triazolium, 3(*or* 5)-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-1,4-dimethyl-, (*T*-4)-tetrakis(thiocyanato-*N*)zincate(2-) (1:1) $C_{17}H_{29}N_7.C_4N_4S_4Zn$

112375-88-9* N , XU
Phenol, polyisobutylene derivs.

112375-89-0* N , XU
Phenol, poly(2,4,4-trimethylpentene) derivs.

112375-90-3*
Phenol, *tert*-Bu derivs.

112400-77-8* P
Pentanedioic acid, di-C_{6-10}-branched and linear alkyl esters

112400-78-9* P
Naphthalenedisulfonic acid, dinonyl-, branched, compds. with morpholine (1:2)

112456-87-8 P
1*H*-1,2,4-Triazolium, 3,3'(*or* 5,5')-[1,2-ethanediylbis[(ethylimino)-4,1-phenyleneazo]]bis[1,4-dimethyl-, (*T*-4)-tetrakis(thiocyanato-*N*)zincate(2-) (1:1) $C_{26}H_{36}N_{12}.C_4N_4S_4Zn$

112484-41-0* N , XU
Formaldehyde, polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated

112484-42-1 P
Amylopectin, tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride, sodium salt

112484-43-2
Propanoic acid, 3-hydroxy-2,2-dimethyl-, 3-(3-hydroxy-2,2-dimethylpropoxy)-2,2-dimethylpropyl ester $C_{15}H_{30}O_5$

112484-44-3
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, sodium potassium salt
$C_{34}H_{27}N_{11}O_{11}S_3.xK.xNa$

112533-76-3 N , XU
Oxirane, methyl-, polymer with oxirane, mono[(3-isocyanatomethylphenyl)carbamate], 2-propenyl ether, block

112576-45-1 P
1-Octene, 7-ethoxy-3,7-dimethyl- $C_{12}H_{24}O$

112576-46-2 P
Octane, 2-(*or* 6)-ethoxy-2,6-dimethyl- $C_{12}H_{26}O$

112576-48-4
Sulfuric acid, monoethyl ester, compd. with *N*,*N*'-[(ethylimino)di-2,1-ethanediyl]bis[octadecanamide] (1:1) $C_{42}H_{85}N_3O_2.C_2H_6O_4S$

112576-50-8 N , XU
Hexanedioic acid, polymer with (chloromethyl)oxirane, *N*-(1,3-dimethylbutylidene)-*N*'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, 2-(methylamino)ethanol and 4,4'-(1-methylethylidene)bis[phenol], 2-hydroxypropanoate (salt)
($C_{16}H_{33}N_3.C_{15}H_{16}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_3H_9NO.C_3H_5ClO)_x.xC_3H_6O_3$

112599-46-9*
Fatty acids, tall-oil, C_{12-14}-alkyl esters, mixed with menhaden oil, oxidized

112623-48-0* N , P , XU
Rosin, reaction products with formaldehyde-xylene polymer

112764-80-4*
Amines, C_{10-14}-alkyl, bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) (3:1)

112764-81-5*
Amines, C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1)

112764-82-6*
Amines, C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1)

112820-37-8
Propanoyl fluoride, 2-[1-[difluoro(heptafluoropropoxy)methyl]-1,2,2,2-tetrafluoroethoxy]-2,3,3,3-tetrafluoro- $C_9F_{18}O_3$

112864-14-9 N , XU
1,3-Benzenedicarboxylic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid
($C_{10}H_{10}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2.C_2H_6O_2)_x$

112864-15-0
1,8-Naphthalenedicarboxylic acid, 4-sulfo-, potassium sodium salt (1:1:2) $C_{12}H_8O_7S.K.2Na$

112898-48-3 N , XU
Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,1'-methylenebis[isocyanatobenzene]

113010-54-1 XU
Hexanedioic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, aziridine, (chloromethyl)oxirane and formic acid
($C_6H_{10}O_4.C_4H_{13}N_3.C_3H_5ClO.C_2H_5N.CH_2O_2)_x$

113033-14-0
Quinolinesulfonic acid, 2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-, sodium salt $C_{18}H_{11}NO_5S.Na$

113060-09-6* N , P , XU
Oxirane, methyl-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and oxirane, Me Et ketone oxime-blocked

113060-10-9
1-Propanamine, 3-(tetradecyloxy)-, acetate $C_{17}H_{37}NO.C_2H_4O_2$
113060-11-0
1-Propanaminium, 3-(decyloxy)-*N,N,N*-trimethyl-, chloride $C_{16}H_{36}NO.Cl$
113060-12-1
2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[5-=sulfo-2-(tetradecyloxy)phenyl]azo]-, trisodium salt $C_{32}H_{43}N_3O_{12}S_3.3Na$
113060-13-2
1*H*-Benzimidazole-1-propanol, 5,6-dichloro-2-methyl- $C_{11}H_{12}Cl_2N_2O$
113060-14-3 N , XU
1,3-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-=5-isobenzofurancarboxylic acid, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol $(C_9H_4O_5.C_8H_6O_4.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
113060-15-4 N , XU
Hexanedioic acid, dimethyl ester, polymer with dimethyl pentaned=ioate, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[etha=nol] $(C_8H_{14}O_4.C_8H_4O_3.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3)_x$
113060-16-5 N , XU
1,3-Isobenzofurandione, polymer with 4,4'-(1-methylethylidene)bis=[cyclohexanol], 4,4'-(1-methylethylidene)bis[phenol], methyloxi=rane and 2,2'-oxybis[ethanol] $(C_{15}H_{28}O_2.C_{15}H_{16}O_2.C_8H_4O_3.C_4H_{10}O_3.C_3H_6O)_x$
113089-71-7*
Fatty acids, tall-oil, C_{14}-alkyl esters
113114-05-9* P , XU
Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethyl=benzene, aminomethylated, chloromethane-quaternized, chloride
113114-06-0* P , XU
Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethyl=benzene, aminomethylated, chloromethane-quaternized, hydroxide
113184-20-6* P
Zirconium, hydroxy lactate sodium complexes
113184-21-7 P
Butanoic acid, 2-(hexadecylthio)-3-methyl- $C_{21}H_{42}O_2S$
113184-22-8 P
1*H*-Imidazole-1-carboximidic acid, methylenebis(2,6-dimethyl-4,1-=phenylene) ester $C_{25}H_{26}N_6O_2$
113184-23-9 P
1-Propanaminium, 3-(4-benzoylphenoxy)-2-hydroxy-*N,N,N*-trime=thyl-, chloride $C_{19}H_{24}NO_3.Cl$
113184-24-0 P
1,7-Naphthalenedisulfonic acid, 4-[(4,6-dichloro-1,3,5-triazin-2-yl)=amino]-5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, trisodium salt $C_{21}H_{16}Cl_2N_6O_{13}S_4.3Na$
113184-25-1 N , P , XU
2-Propenoic acid, telomer with 2-propanol, sodium salt $C_3H_8O.(C_3H_4O_2)_x.xNa$
113184-26-2 N , P , XU
2-Propenoic acid, 2-methyl-, polymer with 1,3-butadiene and ethe=nylbenzene, compd. with 2,2',2''-nitrilotris[ethanol] $(C_8H_8.C_4H_6O_2.C_4H_6)_x.xC_6H_{15}NO_3$
113184-27-3 N , P , XU
2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, poly=mer with butyl 2-propenoate, 2-carboxyethyl 2-propenoate and 2-=propenenitrile $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_6H_8O_4.C_3H_3N)_x$
113184-28-4 N , P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione, [(1-methyl-1,2-eth=anediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[pro=panol] $(C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$
113184-29-5 N , P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,1'-me=thylenebis[isocyanatobenzene] $(C_{15}H_{10}N_2O_2.C_6H_{14}O_3)_x$
113221-69-5* N , P , XU
2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2,5-=furandione, hydrolyzed
113221-70-8* N , P , XU
Fatty acids, linseed-oil, polymers with *p-tert*-butylphenol, formaldeh=yde, glycerol, linseed oil, methoxy-terminated di-Me, methoxy Ph siloxane-Ph silsesquioxane polymer and pentaerythritol
113221-71-9* N , P , XU
Carboxylic acids, di-, C_{4-6}, polymers with epoxidized rape oil
113221-72-0* N , P , XU
Fatty acids, tall-oil, polymers with dipropylene glycol, isophthalic acid, pentaerythritol, phthalic anhydride and propylene glycol
113221-73-1 P
2-Naphthalenecarboxaldehyde, 5,6,7,8-tetrahydro-5,5,7,8,8-pentame=thyl- $C_{16}H_{22}O$
113221-74-2 P
1*H*-Tetrazole-1-acetic acid, 2,5-dihydro-5-thioxo-, monosodium salt $C_3H_4N_4O_2S.Na$
113221-75-3 N , P , XU
Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexane=methanamine, 1,3-butanediol, 1,4-butanediol, 1,6-hexanediol, 1,=1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and oxi=rane $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2=H_4O)_x$
113221-76-4 N , P , XU
D-Glucopyranoside, butyl, homopolymer $(C_{10}H_{20}O_6)_x$
113221-77-5 N , P , XU
Dodecanedioic acid, polymer with 1,4-butanediol, hexanedioic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] $(C_{15}H_{22}N_2O_2.C_{12}H_{22}O_4.C_6H_{10}O_4.C_4H_{10}O_2)_x$
113221-79-7 N , P , XU
Butanedioic acid, hydroxy-, (±)-, polymer with 1,4-cyclohexanedi=methanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,5-furandione and 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis[2-=propanol] $(C_9H_{20}O_4.C_9H_4O_5.C_8H_{16}O_2.C_4H_6O_5.C_4H_2O_3)_x$
113252-62-3 N , P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, [(1-meth=yl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxy=bis[propanol] and pentanedioic acid $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6=O_4.C_2H_6O_2)_x$
113252-63-4 P
Benzenesulfonic acid, methyloctadecyl-, sodium salt $C_{25}H_{44}O_3S.Na$
113252-64-5 P
Zirconate(3-), [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-O^1][*P*,=*P*-diisooctyl diphosphato(2-)-O'']bis[*P*,*P*-diisooctyl diphosphato=(2-)-O'',O'''']-, trihydrogen $C_{60}H_{123}O_{24}P_6Zr.3H$
113275-12-0
2-Pyridinecarboxylic acid, 3,4,5,6-tetrachloro-, sodium salt $C_6HCl_4NO_2.Na$
113293-50-8 P
1,3,5-Triazine, 1,3,5-trihexylhexahydro- $C_{21}H_{45}N_3$
113303-58-5*
Fatty acids, tall-oil, mixed esters with lauryl alc., myristyl alc. and pentaerythritol, oxidized
113338-78-6 P , XU
2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, poly=mer with butyl 2-propenoate, 2-propenenitrile and 2-propenoic acid $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_3H_4O_2.C_3H_3N)_x$
113355-02-5* N , P , XU
Fatty acids, tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-=1-methylpropyl group-terminated acrylonitrile-butadiene polymer, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene
113355-03-6* N , P , XU
Fatty acids, tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-=1-methylpropyl-terminated acrylonitrile-butadiene polymer, iso=phthalic acid, linoleic acid and pentaerythritol
113355-04-7* N , XU, Y1
Linseed oil, polymer with adipic acid, isophthalic acid, neopentyl gly=col, pentaerythritol, phthalic anhydride and soybean oil
113355-05-8* N , P , XU
Siloxanes and Silicones, di-Me, polymers with Me Ph silsesquioxanes, hydroxy-terminated
113381-61-6 N , XU
Poly(oxy-1,2-ethanediyl), α,α'-[(butylimino)di-2,1-ethanediyl]bis[ω-=hydroxy-, acetate (salt) $C_2H_4O_2.(C_2H_4O)_n(C_2H_4O)_nC_8H_{19}NO_2$
113509-74-3* N , XU
Silsesquioxanes, Ph Pr, polymers with adipic acid, isophthalic acid, neopentyl glycol and trimethylolethane
113532-29-9
Octadecanoic acid, 9(*or* 10)-(sulfooxy)-, potassium sodium salt $C_{18}H_{36}O_6S.K.Na$
113534-62-6* N , XU
9-Octadecenamide, *N*-[2-[(2-aminoethyl)amino]ethyl]-, (*Z*)-, ethoxy=lated
113569-14-5* N , XU
Benzene, 1,1'-sulfonylbis[4-chloro-, alkali-hydrolyzed, homopolymer
113569-15-6* N , P , XU
2,5-Furandione, polymers with hydrogenated butadiene-styrene poly=mer, block, graft
113569-16-7* N , P , XU
Fatty acids, tall-oil, polymers with benzoic acid, 2-(dimethylamino)=ethyl methacrylate, isophthalic acid, linoleic acid, Me methacry=late, pentaerythritol and styrene, graft
113669-94-6*
Fatty acids, castor-oil, caustic oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues
113669-95-7*
Fatty acids, castor-oil, caustic-oxidized, distn. residues, esters with 1,=3-butanediol
113669-96-8*
Amides, from caustic-oxidized castor-oil fatty acid distn. residues, di=ethylenetriamine and triethylenetetramine
113669-97-9*
Fatty acids, castor-oil, caustic-oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues, compds. with diethylenetriamine and triethylenetetramine
113669-98-0 N , XU
2-Propenoic acid, polymer with butyl 2-propenoate and 2-hydroxye=thyl 2-propenoate, 2-butoxyethyl ester, compd. with 2-(dimethy=lamino)ethanol

113706-14-2* P
Phosphorodithioic acid, mixed *O,O*-bis(*sec*-Bu and isooctyl) esters
113706-15-3* P
Phosphorodithioic acid, mixed *O,O*-bis(*sec*-Bu and isooctyl) esters, zinc salts
113833-54-8
1-Naphthalenesulfonic acid, 4-hydroxy-3-[[4-[[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]-, disodium salt $C_{25}H_{21}N_3O_{11}S_3.2Na$
113833-55-9
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-[(2-hydroxyethyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, chloride $C_{25}H_{30}N_3O.Cl$
113894-85-2*
Amylopectin, acid-hydrolyzed, 1-octenylbutanedioate
113894-86-3*
Amylopectin, oxidized
113894-87-4*
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts
113894-88-5*
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts
113894-89-6*
Nickelate(6-), [4-[[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[(trisulfo-29*H*,31*H*-phthalocyaninyl)sulfonyl]amino]-2-sulfophenyl]-1*H*-pyrazole-3-carboxylato(8-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sodium
113894-90-9*
Phosphorodithioic acid, mixed *O,O*-bis(iso-Bu and iso-Pr and 2-methylbutyl and 3-methylbutyl and pentyl) esters, zinc salts
113894-91-0
Amylopectin, acetate phosphate
113894-92-1
Amylopectin, phosphate, 2-hydroxypropyl ether
113915-68-7 P
1(3*H*)-Isobenzofuranone, 4,5,6,7-tetrachloro-3,3-bis[2-[4-(dimethylamino)phenyl]-2-(4-methoxyphenyl)ethenyl]- $C_{42}H_{36}Cl_4N_2O_4$
113976-90-2* N , P , XU
D-Glucopyranoside, C_{6-12}-alkyl, oligomeric
113976-91-3 N , P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxirane, 2,2'-oxybis[ethanol] and oxybis[propanol] $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2.C_2H_4O)_x$
113976-92-4 N , P , XU
2-Propenoic acid, 2-methyl-, telomer with 1-dodecanethiol and methyl 2-methyl-2-propenoate $C_{12}H_{26}S.(C_5H_8O_2.C_4H_6O_2)_x$
114096-61-6 N , P , XU
1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenyl] ester
114096-62-7 N , P , XU
1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1,1-dimethylethyl)phenyl] ester
114096-63-8 N , P , XU
1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride, and 4,4'-(1-methylethylidene)bis[phenol], diphenyl ester
114096-64-9 N , P , XU
1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl] ester
114223-00-6 N , P , XU
2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with ethyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-propenenitrile and 2-propenoic acid $(C_{12}H_{18}O_4.C_5H_8O_2.C_5H_8O_2.C_3H_4O_2.C_3H_3N)_x$
114352-16-8*
9-Octadecenoic acid (*Z*)-, esters with high-boiling nonene hydroformylation products
114492-65-8
Phosphoric acid, bis(2-chloropropyl) 2,3-dibromopropyl ester $C_9H_{17}Br_2Cl_2O_4P$
114492-66-9
Phosphoric acid, bis(2-chloroethyl) 2,3-dibromopropyl ester $C_7H_{13}Br_2Cl_2O_4P$
114492-67-0
1*H*-Pyrazole-3-carboxylic acid, 1-[4-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]-4,5-dihydro-5-oxo-4-[(2-sulfophenyl)azo]-, sodium salt $C_{27}H_{28}Cl_3N_9O_{13}S_4.xNa$
114535-79-4*
Cuprate(4-), [3-[[8-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, sodium
114535-80-7 N , P , XU
Propanedioic acid, diethyl ester, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane, 2,2'-oxybis[ethanol] and 1,2-propanediol $(C_9H_6N_2O_2.C_7H_{12}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_3H_8O_2.C_3H_6O)_x$
114535-81-8 N , P , XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and ethyl 2-propenoate $(C_9H_{18}N_2O.C_5H_8O_2.C_5H_8O_2)_x$
114535-82-9 N , P , XU
Poly(oxy-1,2-ethanediyl), α-phosphono-ω-[2,4,6-tris(1-phenylethyl)phenoxy]- $(C_2H_4O)_nC_{30}H_{31}O_4P$
114535-84-1 N , P , XU
Benzenediazonium, 2-methoxy-4-(phenylamino)-, sulfate (1:1), polymer with formaldehyde, compd. with zinc chloride $(C_{13}H_{12}N_3O.CH_2O.HO_4S)_x.xCl_2Zn$
114535-85-2 N , P , XU
1,3-Isobenzofurandione, polymer with methyloxirane, oxirane and 2,2'-oxybis[ethanol] $(C_8H_4O_3.C_4H_{10}O_3.C_3H_6O.C_2H_4O)_x$
114535-86-3 N , P , XU
1,3-Benzenedicarboxylic acid, diphenyl ester, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and 1,6-hexanediamine $(C_{20}H_{14}O_4.C_6H_{16}N_2.C_4H_{13}N_3)_x$
114535-87-4 N , P , XU
1,3-Benzenedicarboxylic acid, diphenyl ester, polymer with 1,3-benzenedimethanamine and 1,6-hexanediamine $(C_{20}H_{14}O_4.C_8H_{12}N_2.C_6H_{16}N_2)_x$
114553-46-7* P
Glycerides, C_{14-22} mono-, 2,3-bis(acetyloxy)butanedioates
114553-47-8* N , P , XU
Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], caprolactam-blocked
114553-48-9* N , P , XU
Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,6-diisocyanatohexane, Me Et ketone oxime-blocked, compds. with triethylamine
114553-49-0* P
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[3-[(3-aminopropyl)methylamino]propyl]amino]sulfonyl derivs., acetates lactates methanesulfonates
114553-50-3* P
Eicosene, branched and linear
114553-51-4 N , P , XU
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol], phenylmethyl ester
114553-52-5 N , P , XU
Phenol, 2,6-dimethyl-, homopolymer, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylate
114615-88-2 N , XU
2-Propenoic acid, 2-methyl-, polymer with ethene, ethenyl acetate and 1-propene $(C_4H_6O_2.C_4H_6O_2.C_3H_6.C_2H_4)_x$
114650-76-9 P
Acetic acid ethenyl ester, polymer with 1-ethenylhexahydro-2*H*-azepin-2-one and 1-ethenyl-2-pyrrolidinone $(C_8H_{13}NO.C_6H_9NO.C_4H_6O_2)_x$
114679-31-1* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with azelaic acid, ethylenediamine and 4,4'-(1,3-propanediyl)bis[piperidine]
114747-29-4 P
1-Imidazolidineacetamide, *N*-[2-chloro-5-[[3-(dodecylsulfonyl)-2-methyl-1-oxopropyl]amino]phenyl]-α-(2,2-dimethyl-1-oxopropyl)-2,5-dioxo-3-(phenylmethyl)- $C_{39}H_{55}ClN_4O_7S$
114766-08-4 P
10*H*-Phenoxazine-3,7-diamine, 10-[3,5-bis(1,1-dimethylethyl)-4-hydroxybenzoyl]-*N*,*N*,*N'*,*N'*-tetraethyl- $C_{35}H_{47}N_3O_3$
114793-00-9* P
Disulfides, di-C_{1-2}-alkyl, mixed with di-C_{1-2}-alkyl trisulfides
114793-01-0* N , P , XU
1,2-Ethanediol, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-1-hexanol- and methanol-blocked
114820-71-2
2,7-Naphthalenedisulfonic acid, 4-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-5-hydroxy-, sodium salt $C_{28}H_{20}N_6O_{14}S_3.xNa$
114839-95-1
2,7-Naphthalenedisulfonic acid, 4-[[2,4-dihydroxy(hydroxymethyl)-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-5-hydroxy-, sodium salt $C_{29}H_{22}N_6O_{15}S_3.xNa$
114862-93-0
Methylium, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-, molybdatephosphate
114886-92-9*
Chromate(5-), [4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114886-93-0*
Chromate(5-), bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114886-94-1*
Chromate(5-), bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114886-95-2*
Chromate(5-), bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114886-96-3*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114886-97-4*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114886-98-5*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114886-99-6*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114887-00-2*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114887-01-3* N , XU
Benzenediazonium, 4-[(2-methoxy-5-sulfophenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts

114887-02-4* N , XU
Benzenediazonium, 4-[(4-sulfophenyl)azo]-, chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts

114887-03-5* N , XU
Linseed oil, polymer with bisphenol A, formaldehyde, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin

114887-04-6
Chromate(5-), bis[4-amino-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]-1,7-naphthalenedisulfonato(4-)]-, pentasodium
$C_{32}H_{16}CrN_8O_{20}S_4.5Na$

114887-05-7
Methylium, bis[4-(dimethylamino)phenyl][4-(ethylamino)-3-methylphenyl]-, molybdatephosphate

114910-03-1*
Benzenediazonium, 4-[(4-nitro-2-sulfophenyl)amino]-, chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts

114910-04-2*
1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-6-sulfo-, chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts

114910-05-3 N , XU
2-Propenoic acid, ethyl ester, polymer with 1,2-ethanediamine, compd. with chloromethane $(C_5H_8O_2.C_2H_8N_2)_x.xCH_3Cl$

114959-46-5*
Benzoic acid, 2-hydroxy-, mono-C_{14-18}-alkyl derivs., calcium salts (2:1)

114959-47-6*
Chromate(5-), bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium

114959-48-7*
Chromium, hydroxybis(2-hydroxybenzoato-O^1,O^2)-, *ar*,*ar*'-di-C_{14-18}-alkyl derivs.

115001-58-6* N , P , XU
Acetic acid ethenyl ester, homopolymer, hydrolyzed, reaction products with 4-methylene-2-oxetanone

115019-52-8* P
Phenol, 4,4'-(1-methylethylidene)bis-, hydroxymethyl derivs.

115035-50-2* N , XU, Y1
Fatty acids, C_{6-10}, Me esters, polymers with adipic acid, 1,4-butanediol and propylene glycol

115035-51-3* N , XU, Y1
Fatty acids, tall-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane

115035-53-5 N , P , XU
2-Propenoic acid, telomer with *N*-(1,1-dimethylethyl)-2-propenamide, 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and sodium hydrogen sulfite, sodium salt $(C_7H_{13}NO_4S.C_7H_{13}NO.C_3H_4O_2.Na)_x.H_2O_3S.xNa$

115035-54-6 N , XU, Y1
Decanedioic acid, polymer with hexanedioic acid and 1,2-propanediol $(C_{10}H_{18}O_4.C_6H_{10}O_4.C_3H_8O_2)_x$

115048-01-6
2-Propanol, 1,1'-iminobis-, compd. with C.I. Direct Yellow 11

115079-30-6* N , P , XU
Coconut oil, polymer with dipropylene glycol, ethylene glycol, phthalic anhydride, terephthalic acid and tripropylene glycol

115079-31-7* N , P , XU
Coconut oil, polymer with di-Me terephthalate, dipropylene glycol, ethylene glycol, phthalic anhydride and tripropylene glycol

115079-32-8* N , XU, Y1
Fatty acids, linseed-oil, polymers with acrylic acid, bisphenol A, conjugated tall-oil fatty acids, epichlorohydrin, Me methacrylate, 4,4'-(1-methylethylidene)bis[cyclohexanol] and styrene

115079-33-9* N , P , XU
Alkenes, $C_{>10}$ α-, telomers with butyric acid, calcium salts

115079-34-0 N , P , XU
1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol $(C_8H_4O_3.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

115100-54-4*
Ferrate(5-), bis[4-[[2,4-dihydroxy-5-[(2-methoxyphenyl)azo]-3-[[4-(phenylamino)-3-sulfophenyl]azo]phenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]-, sodium

115100-55-5*
Iron, complexes with diazotized 3-aminobenzenesulfonic acid coupled with diazotized 2-amino-5-nitrobenzenesulfonic acid, diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid and 4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol, sodium salts

115100-56-6* N , XU
Benzenediazonium, 4-[(2-methoxyphenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts

115120-48-4*
Phosphoric acid, C_{10-16}-alkyl esters

115120-49-5*
Phosphoric acid, C_{8-16}-alkyl esters

115120-50-8*
Phosphoric acid, C_{14-18} and C_{16-18}-unsatd. alkyl esters

115120-51-9*
Phosphoric acid, C_{8-16}-alkyl esters, compds. with 2-ethyl-1-hexanamine

115120-52-0*
Phosphoric acid, C_{8-16}-alkyl esters, compds. with morpholine

115120-53-1*
Phosphoric acid, mixed Bu and C_{12-16}-alkyl esters, ammonium salts

115147-60-9 N , XU, Y1
Phenol, 2,6-dimethyl-, polymer with hexahydro-2*H*-azepin-2-one, block $(C_8H_{10}O.C_6H_{11}NO)_x$

115241-77-5 P
Acetamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*,*N*-diethyl-
$C_{22}H_{37}NO_2$

115246-97-4* N , P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric acid and rosin

115246-98-5 N , XU
Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(isooctadecyloxy)-
$(C_2H_4O)_nC_{20}H_{40}O_3$

115246-99-6 N , P , XU
2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, 1-dodecanethiol and methyl 2-methyl-2-propenoate, calcium sodium salt $C_{12}H_{26}S.(C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.xCa.xNa$

115271-30-2* N , P , XU
Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and methyloxirane, polyethylene-polypropylene glycol mono-Bu ether-blocked

115271-31-3* N , P , XU
Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, diphenyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with *N*,*N*-diethylethanamine, polyethylene-polypropylene glycol mono-Bu ether-blocked

115271-32-4 P
2,7-Naphthalenedisulfonic acid, 4,5-dihydroxy-3-[(2-methoxy-4-nitrophenyl)azo]-, sodium salt $C_{17}H_{13}N_3O_{11}S_2.xNa$

115271-33-5 N , P , XU
Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,4-butanediol, 1,6-diisocyanatohexane and 1,2-ethanediamine
$(C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O_3S.C_4H_{10}O_2.C_2H_8N_2\ Na)_x$

115323-04-1* N , XU, Y1
Linseed oil, polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and vinyltoluene

115323-05-2* N , XU, Y1
Linseed oil, polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and *p*-vinyltoluene

115323-06-3* N , XU, Y1
Linseed oil, polymer with maleic anhydride, pentaerythritol and soybean oil

115323-07-4* N , P , XU
Fatty acids, tall-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, styrene and trimethylolethane

115323-08-5* N , P , XU
Soybean oil, polymer with chlorendic anhydride and pentaerythritol

115323-09-6* N , XU
Castor oil, sulfated, potassium sodium salt

115323-10-9 N , P , XU
2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate
$(C_{19}H_{36}O_2.C_{18}H_{34}O_2.C_{17}H_{32}O_2.C_{16}H_{30}O_2.C_9H_{18}N_2O)_x$

115340-77-7* XU
Hexanedioic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and aziridine, reaction products with epichlorohydrin and polyethylene glycol, formates (salts)

115341-06-5
Benzeneethanol, *ar*-amino- $C_8H_{11}NO$

115341-07-6
9,10-Anthracenedione, 1,8-dihydroxy-4-[[(2-hydroxyethyl)phenyl]amino]-5-nitro- $C_{22}H_{16}N_2O_7$

115341-08-7 N , P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-(tetrahydro-2*H*-pyran-2-yl)-ω-[(tetrahydro-2*H*-pyran-2-yl)oxy]- $(C_3H_6O)_nC_{10}H_{18}O_3$

115341-09-8 N , XU
Butanedioic acid, methylene-, methyl ester, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile

115365-42-9 P
Hexadecanoic acid, 2-(7-hexadecenyl)-11-eicosenyl ester $C_{52}H_{100}O_2$

115365-43-0 P
Octadecanoic acid, 2-(7-hexadecenyl)-11-eicosenyl ester $C_{54}H_{104}O_2$

115365-44-1 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with diethyl propanedioate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatobenzene] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]
$(C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.(C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

115392-27-3 P
Spiro[12*H*-benzo[*a*]xanthene-12,1'(3'*H*)-isobenzofuran]-3'-one, 9-[ethyl(3-methylbutyl)amino]- $C_{31}H_{29}NO_3$

115408-95-2*
Cyclohexene, 4-ethenyl-, reaction products with hydrogen sulfide (H_2S)

115486-31-2 P
Benzenesulfonamide, *N*-(4-dodecylphenyl)-4-methyl- $C_{25}H_{37}NO_2S$

115487-47-3* P
Docosanoic acid, reaction products with stearic acid and tetraethylenepentamine, acetates

115487-48-4* P
Cyclotrisiloxane, 2,4,6-trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)-, reaction products with trichlorophenylsilane

115487-49-5* N , P , XU
Siloxanes and Silicones, Me hydrogen, Me Ph, (dimethylsilyl)oxy-terminated

115487-50-8* N , P , XU
Cashew, nutshell liq., polymer with epichlorohydrin and formaldehyde

115593-69-6 N , P , XU
2-Propenoic acid, 2-methyl-, butyl ester, telomer with 2-[(1,1-dimethylethyl)amino]ethyl 2-methyl-2-propenoate, 1-dodecanethiol, methyl 2-methyl-2-propenoate and *exo*-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate
$(C_{14}H_{22}O_2.C_{10}H_{19}NO_2.C_8H_{14}O_2.C_5H_8O_2)_x.C_{12}H_{26}S$

115593-70-9 N , P , XU
Poly(oxy-1,2-ethanediyl), α-[2-[bis[2-[(1-oxo-9-octadecenyl)amino]ethyl]amino]ethyl]-ω-hydroxy-, (*Z,Z*)- $(C_2H_4O)_nC_{42}H_{81}N_3O_3$

115606-51-4* N , P , XU
Siloxanes and Silicones, 3-aminopropyl Me, di-Me, Me 3-[(1-oxooctadecyl)amino]propyl

115606-52-5* N , P , XU
Siloxanes and Silicones, di-Me, lauryl Me, Me 3-mercaptopropyl, Me 2-phenylpropyl

115728-93-3 P
3*H*-Indolium, 2-[[(4-chlorophenyl)methylhydrazono]methyl]-1-ethyl-3,3-dimethyl-, salt with dodecyl(sulfophenoxy)benzenesulfonic acid (2:1) $C_{24}H_{32}O_7S_2.2C_{20}H_{23}ClN_3$

115730-46-6 P
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with dodecyl(sulfophenoxy)benzenesulfonic acid (2:1)
$C_{28}H_{31}N_2O_3.^1/_2C_{24}H_{32}O_7S_2$

115733-08-9* P
Benzene, C_{14-24}-branched and linear alkyl derivs.

115733-09-0* P
Benzenesulfonic acid, C_{14-24}-branched and linear alkyl derivs., calcium salts

115733-10-3* P
Benzenesulfonic acid, C_{14-24}-branched and linear alkyl derivs., calcium salts, overbased

115829-35-1* N , P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), acetone oxime-blocked, acetate (salt) phosphate (salt)

115829-36-2* P
Benzenesulfonic acid, C_{14-24}-branched and linear alkyl derivs.

115861-01-3 N , P , XU
Imidodicarbonic diamide, *N,N'*,2-tris(6-isocyanatohexyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine
$(C_{23}H_{38}N_6O_5.C_4H_{13}N_3)_x$

115963-94-5*
Benzene, mono(C_{4-9}-branched and linear alkyl) derivs.

115984-51-5* P
Hexanedioic acid, mixed esters with C_{10}-rich C_{9-11}-isoalcs. and pentaerythritol

116008-02-7 P
2-Naphthalenediazonium, 1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-, sulfate (1:1) $C_{12}H_{11}N_2O_9S_3.HO_4S$

116032-59-8
Chromate(3-), [4-amino-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]-1,7-naphthalenedisulfonato(4-)][2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutanamidato(2-)]-, trisodium $C_{32}H_{22}CrN_8O_{15}S_3.3Na$

116103-87-8* N , XU
1*H*-Imidazole-1-propanoic acid, 2,3-dihydro-3-(2-hydroxyethyl)-, 2-C_{4-8}-alkyl derivs., Me esters, polymers with Me acrylate

116265-67-9* P
Propanoic acid, reaction products with diethylenetriamine

116265-68-0*
Phosphorous acid, triphenyl ester, reaction products with dipropylene glycol

116265-69-1* N , XU
Formaldehyde, reaction products with hexamethylenediamine and oxidized ethylene-propene polymer

116265-70-4* N , XU
9-Octadecenoic acid (*Z*)-, reaction products with formaldehyde, phenol polybutenyl derivs., tetraethylenepentamine and triethylenetetramine

116265-71-5*
Phosphoric acid, mixed Bu and C_{6-10}-alkyl esters, aluminum salts

116265-72-6* N , XU
Rosin, polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde and phenol, magnesium salt

116265-73-7* N , XU
Fatty acids, linseed-oil, polymers with bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride and tung oil

116265-74-8* N , XU
Siloxanes and Silicones, Me 3-(oxiranylmethoxy)propyl, reaction products with 2-(methylamino)-1-ethanesulfonic acid monosodium salt

116265-75-9* N , XU
Siloxanes and Silicones, Me 3-(oxiranylmethoxy)propyl, reaction products with *N*-methylglycine sodium salt

116265-76-0
2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthalenyl)azo]-, compd. with 2,2'-iminobis[ethanol] (1:4) $C_{41}H_{28}N_6O_{15}S_4.4C_4H_{11}NO_2$

116340-05-7 P
Methanaminium, *N,N,N*-trimethyl-, salt with 6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-2,7-naphthalenedisulfonic acid (4:1) $C_{26}H_{15}N_5O_{13}S_4.4C_4H_{12}N$

116504-78-0* N , XU, Y1
Soybean oil, polymer with pentaerythritol, phthalic anhydride and *p*-vinyltoluene

116504-79-1* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with Me methacrylate, phthalic anhydride, soya fatty acids, styrene, TDI and trimethylolpropane

116504-80-4* N , XU, Y1
Linseed oil, polymer with benzoic acid, maleic anhydride, *p*-methylstyrene, pentaerythritol, phthalic anhydride, soybean oil and styrene

116597-52-5* N , XU, Y1
Fatty acids, tall-oil, polymers with Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil, styrene and trimethylolpropane

116597-53-6* N , XU, Y1
Linseed oil, polymer with glutaric acid, soybean oil, terephthalic acid and trimethylolpropane

116597-54-7* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, isophthalic acid, soya fatty acids and trimethylolpropane

116597-55-8* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride and tall-oil fatty acids

116597-56-9 N , XU, Y1
Hexanedioic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-isobenzofurandione
$(C_8H_{16}O_2.C_8H_{10}O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

116597-57-0 N , P , XU
2-Oxepanone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane]
$(C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.(C_2H_4O)_nH_2O)_x$

116597-58-1 N , XU, Y1
2,5-Furandione, polymer with 1,2-ethanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]
$(C_{21}H_{28}O_4.C_4H_2O_3.C_2H_6O_2)_x$

116597-59-2 N , XU, Y1
Hexanedioic acid, polymer with (chloromethyl)oxirane, 2,5-furandione, 4,4'-(1-methylethylidene)bis[phenol], 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], methyloxirane and oxirane
$(C_{21}H_{28}O_4.C_{15}H_{16}O_2.C_6H_{10}O_4.C_4H_2O_3.C_3H_6O.C_3H_5ClO.C_2H_4O)_x$

116671-32-0* E , P
[1,1'-Biphenyl]-ar,ar'-disulfonic acid, lauryl derivs., disodium salts

116671-33-1* N , P , XU
Thiourea, reaction products with chloromethylated divinylbenzene-styrene polymer, hydrolyzed, sodium salts

116912-49-3 P
3-Thiazolidineacetic acid, 5-(3-methyl-2(3*H*)-benzothiazolylidene)-4-oxo-2-thioxo-, compd. with *N,N*-diethylethanamine (1:1)
$C_{13}H_{10}N_2O_3S_3.C_6H_{15}N$

116912-63-1*
Cobalt, chloro cyano 1,2-dimethoxyethane zinc complexes

116912-64-2*
Urea, (3-silylpropyl)-, *Si*-(ethoxy and methoxy) derivs.

117158-43-7 P , XU
Cyanic acid, methylenebis(2,6-dimethyl-4,1-phenylene) ester, polymer with (1-methylethylidene)di-4,1-phenylene dicyanate
$(C_{19}H_{18}N_2O_2.C_{17}H_{14}N_2O_2)_x$

117272-76-1* N , XU
Siloxanes and Silicones, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether

117295-96-2 P
Tridecanoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester $C_{45}H_{72}O_6$

117330-16-2 P
1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-, [1-(4-hydroxy-3,5-dimethoxyphenyl)propylidene]hydrazone $C_{22}H_{28}N_2O_6$

117371-86-5* N , XU
Castor oil, polymer with dipropylene glycol, TDI and trimethylolpropane

117500-33-1* N , XU
Siloxanes and Silicones, Me 3-(oxiranylmethoxy)propyl

117500-34-2* N , P , XU
1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol, acetone oxime-blocked

117500-35-3* N , P , XU
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatobenzene], *reaction products with benzoic acid*

117520-84-0 N , P , XU
Formaldehyde, polymer with dimethylphenol, 3-methylphenol and 4-methylphenol $(C_8H_{10}O.C_7H_8O.C_7H_8O.CH_2O)_x$

117522-01-7 P
Methanaminium, *N,N,N*-trimethyl-, (*T*-4)-butyltriphenylborate(1-)
$C_{22}H_{24}B.C_4H_{12}N$

117522-03-9 P
3*H*-Indolium, 1-heptyl-2-[3-(1-heptyl-1,3-dihydro-3,3-dimethyl-2*H*-indol-2-ylidene)-1-propenyl]-3,3-dimethyl-, (*T*-4)-butyltriphenylborate(1-) $C_{37}H_{53}N_2.C_{22}H_{24}B$

117527-94-3* P
Amines, C_{12-14}-*tert*-alkyl, compds. with 1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenol 1-[[2-hydroxy-4(or 5)-nitrophenyl]azo]-2-naphthenol chromium complexes

117584-36-8* N , P , XU
Poly(oxy-1,2-ethanediyl), α,α'-phosphinicobis[ω-hydroxy-, di-C_{12-15}-alkyl ethers

117584-37-9* N , P , XU
Fatty acids, sunflower-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane

117584-38-0* N , P , XU
Hydrocarbons, C_{9-14}, ethylene-manuf.-byproducts, polymers with 1,3-bis(1-methylethenyl)benzene manuf.-byproduct distn. lights, dicyclopentadiene and soybean oil

117653-69-7 N , P , XU
1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1,3,3-tetramethylbutyl)phenyl ester

117690-45-6
2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium salt
$C_{22}H_{18}N_2O_{16}S_5.xNa$

117875-77-1* †
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with triethanolamine

117920-00-0*
Amines, C_{16-22}-*tert*-alkyl, compds. with 2(3*H*)-benzothiazolethione (1:1)

117985-60-1 N , XU
2-Oxepanone, homopolymer, 2,2'-oxydi-2,1-ethanediyl ester, bis(hydrogen 1,2-benzenedicarboxylate)

118044-55-6*
Amines, C_{10-14}-alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-methyl-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) (1:1)

118208-73-4 N , P , XU
Phenol, 4-ethenyl-, homopolymer, compd. with *N,N*-dimethylbenzenemethanamine $C_9H_{13}N.x(C_8H_8O)_x$

118249-65-3* P
Phenol, 4,4'-(1-methylethylidene)bis-, sulfonated, acetates

118249-66-4* P
Glycerides, C_{18-24} mono-, di- and tri-

118270-87-4* E , N , P , XU
Oxirane, methyl-, polymer with oxirane, 2-aminomethylethyl 4-nonylphenyl ether, branched, block

118276-84-9 N , P , XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-hydroxyethyl 2-propenoate, 6-hydroxyhexanoate

118276-85-0
1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-, ester with 2,2'-thiobis[1-naphthalenol]

118337-12-5 P
Silane, dimethoxy(1-methylethoxy)(2-methylpropyl)- $C_9H_{22}O_3Si$

118337-13-6 P
Silane, methoxybis(1-methylethoxy)(2-methylpropyl)- $C_{11}H_{26}O_3Si$

118337-14-7 P
Silane, tris(1-methylethoxy)(2-methylpropyl)- $C_{13}H_{30}O_3Si$

118400-71-8* P
Disulfides, bis(γ-ω-perfluoro-C_{6-20}-alkyl)

118421-09-3* N , XU
Phenol, 2-methyl-, reaction products with bisphenol A-epichlorohydrin polymer and butoxymethanol

118421-10-6* P
1,2-Cyclohexanediamine, reaction products with *N*-[4-(oxiranylmethoxy)phenyl]-*N*-(oxiranylmethyl)oxiranemethanamine

118421-11-7 N , P , XU
1,3-Benzenedicarboxylic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid $(C_{10}H_{10}O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

118421-12-8 N , P , XU
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with butanedioic acid, 1,2-ethanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid
$(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

118439-11-5* N , P , XU
1,2-Propanediol, polymer with 2,4-diisocyanato-1-methylbenzene and methyloxirane, Me Et ketone oxime-blocked

118460-96-1* N , XU
Formaldehyde, polymer with methylphenol, nonylphenol and phenol, *bisulfited*

118460-97-2*
Chromate(3-), [6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium

118496-40-5 XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol]
$(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

118496-41-6*
Chromate(3-), bis[6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)]-, sodium

118578-02-2* P , XU
2-Propenenitrile, polymer with 1,3-butadiene, 4-[(5-amino-4-methylpentyl)amino]-1-cyano-1-methyl-4-oxobutyl-terminated

118725-29-4* N , P , XU
1-Propene, homopolymer, maleated, 3-(triethoxysilyl)propyl imide

118832-70-5* P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with adipic acid, 2-ethyl-1-hexanol and propylene glycol

118922-84-2* N , P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, nonylphenol-blocked

118922-85-3* N , P , XU
Benzene, 1,3-diisocyanatomethyl-, homopolymer, 2-ethylhexyl 4-hydroxybenzoate- and methanol-blocked

118922-86-4*
Acetonitrile, reaction products with ammonia, calcium and propylene oxide

118922-87-5 N , P , XU
2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with 1-ethenyl-4-methylbenzene, 2-ethylhexyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate
$(C_{11}H_{20}O_2.C_{10}H_{14}O_4.C_9H_{10}.C_8H_{14}O_2)_x$

118922-88-6 N , P , XU
2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 1-ethenyl-4-methylbenzene and 2-ethylhexyl 2-propenoate
$(C_{11}H_{20}O_2.C_9H_{10}.C_8H_{14}O_2)_x$

119006-57-4 P
10*H*-Phenoxazine-3,7-diamine, *N*,*N*,*N'*,*N'*-tetraethyl-, trihydrochloride $C_{20}H_{27}N_3O.3ClH$

119029-85-5 P
Ferrate(1-), bis[4-[(5-chloro-2-hydroxyphenyl)azo]-3-hydroxy-*N*-phenyl-2-naphthalenecarboxamidato(2-)]-, hydrogen
$C_{46}H_{28}Cl_2FeN_6O_6.H$

119040-02-7* N , P , XU
Siloxanes and Silicones, di-Me, Me vinyl, [(triethenylsilyl)oxy]-terminated

119040-03-8* P
Benzoic acid, 2-hydroxy-, reaction products with Bu glycidyl ether and *m*-phenylenediamine

119040-04-9 P
Cyclohexanol, 2-methyl(trimethylbicyclo[2.2.1]hept-2-yl)- $C_{17}H_{30}O$

119073-12-0 P , XU
2-Propenamide, *N*-[3-(dimethylamino)propyl]-, polymer with diethenylbenzene and 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene], compd. with chloromethane
$(C_{10}H_{10}.C_8H_{16}N_2O.C_8H_{14}O_3)_x.xCH_3Cl$

119147-87-4 P , XU
2-Propen-1-ol, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), and 2,2'-thiobis[ethanethiol]

119185-04-5* N , P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric acid, maleic anhydride, rosin and soybean oil

119185-05-6* N , P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), caprolactam-blocked

119185-06-7* N , P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], Me Et ketone oxime-blocked

119185-07-8 N , P , XU
Oxirane, methyl-, polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and oxirane
$(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.(C_4H_8O)_nH_2O.C_3H_6O.C_2H_4O)_x$

119185-08-9 N , P , XU
2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate
$(C_8H_8.C_7H_{12}O_2.C_7H_{10}O_3.C_6H_{10}O_3.C_5H_8O_2)_x$

119185-09-0 N , P , XU
2-Propanol, 1,1',1''-nitrilotris-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatobenzene]
$(C_{15}H_{10}N_2O_2.C_9H_{21}NO_3.C_9H_6N_2O_2.(C_3H_6O)_nH_2O)_x$

119245-65-7 P , XU
Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane
$(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_3)_x$

119275-51-3* N , P , XU
Fatty acids, tall-oil, polymers with hydrogenated rosin, pentaerythritol, phthalic anhydride and trimethylolethane

119275-52-4* N , P , XU
Siloxanes and Silicones, di-Me, Me trifluoropropyl, hydroxy-terminated

119275-53-5* E , N , P , XU
1-Butene, polymer with 2-butene and 2-methyl-1-propene, epoxidized

119275-54-6* N , P , XU
1,3-Isobenzofurandione, 5,5'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-, polymer with 3,3'-[1,3-phenylenebis(oxy)]bis[benzenamine], 3-ethynylbenzenamine-terminated

119275-55-7 N , P , XU
D-Glucopyranoside, methyl, polymer with formaldehyde, *ar*-methylbenzenesulfonamide, 1,3,5-triazine-2,4,6-triamine and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione
$(C_9H_{15}N_3O_6.C_7H_{14}O_6.C_7H_9NO_2S.C_3H_6N_6.CH_2O)_x$

119337-97-2 N , P , XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenoic acid, compd. with 2-amino-2-methyl-1-propanol
$(C_5H_8O_2.C_5H_8O_2.C_4H_6O_2.C_3H_4O_2)_x.xC_4H_{11}NO$

119337-98-3 N , P , XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenoic acid, compd. with 2-aminoethanol
$(C_5H_8O_2.C_5H_8O_2.C_4H_6O_2.C_3H_4O_2)_x.xC_2H_7NO$

119345-01-6*
Phosphorous trichloride, reaction products with 1,1'-biphenyl and 2,4-bis(1,1-dimethylethyl)phenol

119345-02-7*
Benzene, 1,1'-oxybis-, tetrapropylene derivs.

119345-03-8*
Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated

119345-04-9*
Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated, sodium salts

119345-05-0* N , P , XU
Phenol, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether

119345-06-1* N , P , XU
Phenol, polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether

119394-45-5 P
1,2-Benzenedicarboxylic acid, 4,4'-carbonylbis-, tetraisodecyl ester $C_{57}H_{90}O_9$

119394-47-7 N , P , XU
2-Propenenitrile, polymer with (chloromethyl)ethenylbenzene, diethenylbenzene and ethenylethylbenzene, compd. with 2-(dimethylamino)ethanol
$(C_{10}H_{12}.C_{10}H_{10}.C_9H_9Cl.C_3H_3N)_x.xC_4H_{11}NO$

119415-22-4 N , P , XU
Ethanol, 2-[(2-aminoethyl)amino]-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]
$(C_{21}H_{24}O_4.C_9H_6N_2O_2.C_4H_{12}N_2O.(C_3H_6O)_nH_2O)_x$

119415-23-5 P , XU
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,2-propanediol
$(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_3H_8O_2)_x$

119438-11-8* E , P
Oxirane, mono[[(γ-ω-perfluoro-C_{4-10}-alkyl)thio]methyl] derivs.

119478-92-1 P , XU
1,2-Benzenedicarboxylic acid, 4,4'-carbonylbis-, *ar*,*ar'*-dimethyl ester, polymer with 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benzenamine]
$(C_{27}H_{20}F_6N_2O_2.C_{19}H_{14}O_9)_x$

119504-99-3* P , XU
Castor oil, ethoxylated, polymer with diethylene glycol, 1,3-di-Me 5-sulfo-1,3-benzenedicarboxylate sodium salt, di-Me terephthalate, isophthalic acid and polyethylene glycol

119505-00-9* P
Benzenesulfonic acid, methyl-, *ar*-C_{20-24}-alkyl derivs.

119505-01-0* P
Benzenesulfonic acid, methyl-, *ar*-C_{20-24}-alkyl derivs., sodium salts

119505-02-1* P
1-Propanethiol, 3-(trimethoxysilyl)-, reaction products with ethyloxirane

119505-03-2* P
2-Propenoic acid, ethyl ester, reaction products with 3-(triethoxysilyl)-1-propanamine

119505-04-3* P
2-Propenoic acid, ethyl ester, reaction products with 3-(trimethoxysilyl)-1-propanamine

119505-05-4 P , XU
Phenol, polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, cyanate

119505-06-5 P , XU
Phenol, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, cyanate

119505-07-6 P , XU
2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate and 2-hydroxyethyl 2-propenoate
$(C_{12}H_{22}O_2.C_8H_{15}NO_2.C_8H_8.C_5H_8O_3)_x$

119505-08-7 P , XU
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol
$(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_3H_8O_2)_x$

119505-09-8 P , XU
Phenol, polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene
$(C_{10}H_{12}.C_6H_6O.C_5H_8.C_5H_6)_x$

119657-58-8 P , XU
Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and oxybis[propanol]
$(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

119796-38-2* XU
Fatty acids, C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin and 1,1'-methylenebis[4-isocyanatobenzene]

120086-59-1 XU, Y2
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, polymer with 2,6-dimethylphenol, 1,6-hexanediamine and hexanedioic acid
$(C_8H_{10}O.C_6H_{16}N_2.C_6H_{10}O_4.C_6H_8O_7)_x$

120206-81-7
Benzenesulfonic acid, 2-[2-[2-sulfo-4-[[4-[(4-sulfophenyl)azo]phenyl]azo]phenyl]ethenyl]-5-[[4-[(4-sulfophenyl)azo]phenyl]-*NNO*-azoxy]-, potassium sodium salt $C_{38}H_{28}N_8O_{13}S_4.xK.xNa$

120206-82-8
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(4-sulfophenyl)azo]phenyl]azo]-, potassium sodium salt $C_{38}H_{28}N_8O_{12}S_4.xK.xNa$

120206-83-9
Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(4-sulfophenyl)azo]phenyl]-*NNO*-azoxy]-, potassium sodium salt $C_{38}H_{28}N_8O_{14}S_4.xK.xNa$

120206-84-0
2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)-, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:2) $C_{22}H_{16}N_6O_9S_2.2C_{11}H_{25}NO$

120206-85-1 XU
Ethanaminium, *N,N,N*-trimethyl-2-[(1-oxo-2-propenyl)oxy]-, chloride, polymer with *N*-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethyl 2-propenoate and methyl 2-methyl-2-propenoate $(C_9H_{15}NO_2.C_8H_{16}NO_2.C_5H_8O_2.C_5H_8O_2.Cl)_x$

120206-86-2 XU
Formic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) $(C_4H_{13}N_3.C_3H_5ClO.(C_2H_4O)_nH_2O.CH_2O_2)_x$

120265-15-8* XU
Fatty acids, C_{18}-unsatd., dimers, polymers with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and hexahydro-1,3-isobenzofurandione

120296-99-3 XU
1,2-Propanediol, polymer with ethyloxirane, potassium salt $(C_4H_8O.C_3H_8O_2)_x.xK$

120447-97-4 P
3*H*-Indolium, 2,2'-[1,2-ethanediylbis(oxy-2,1-phenyleneimino-2,1-ethenediyl)]bis[1,3,3-trimethyl-, dithiocyanate $C_{40}H_{44}N_4O_2.2CNS$

120448-00-2 P
Benzothiazolium, 2-[[4-[(3-aminopropyl)ethylamino]phenyl]azo]-6-methoxy-3-methyl-, thiocyanate, monothiocyanate $C_{20}H_{26}N_5OS.CHNS.CNS$

120478-49-1 P , XU
Oxirane, methyl-, polymer with oxirane, 2-naphthalenyl 3-sulfopropyl ether, potassium salt

120525-96-4* P
Octadecanoic acid, C_{11-14}-isoalkyl esters, C_{13}-rich

120525-97-5* P , XU
Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-, C_{11-14}-isoalkyl ethers, C_{13}-rich

120547-47-9* P , XU
Linseed oil, polymer with chlorendic anhydride, glycerol, soybean oil and styrene

120547-48-0* P , XU
Fatty acids, tall-oil, polymers with dipropylene glycol, glycerol, phthalic anhydride, terephthalic acid and triproplyene glycol

120547-49-1* P , XU
Siloxanes and Silicones, di-Me, hydroxy-terminated, reaction products with dichloromethylsilane and polybutadiene

120547-50-4 P , XU
Carbonic dichloride, polymer with 4,4'-(1-phenylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester

120547-51-5 P , XU
Hexanedioic acid, polymer with 1,2,3-propanetriol, isononanoate

120547-52-6* XU
Oxirane, mono[(C_{12-13}-alkyloxy)methyl] derivs.

120611-30-5 P
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, salt with trifluoromethanesulfonic acid (1:1) $C_{29}H_{33}N_2O_3.CF_3O_3S$

120611-31-6 XU, Y1
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with dimethyl pentanedioate, 1,2-propanediol and 1,2,3-propanetriol $(C_{10}H_{10}O_4.C_7H_{12}O_4.C_3H_8O_3.C_3H_8O_2)_x$

120611-32-7 P
7-Benzothiazolesulfonic acid, 6-methyl-2-[4-[[2-oxo-1-[[(4-sulfo-1-naphthalenyl)amino]carbonyl]propyl]azo]-3-sulfophenyl]-, ammonium sodium salt $C_{28}H_{22}N_4O_{11}S_4.xH_3N.xNa$

120611-33-8 P , XU
Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

120667-70-1* XU
Poly(oxy-1,2-ethanediyl), α-phosphono-ω-(tridecyloxy)-, branched

120793-10-4*
Octadecanoic acid, reaction products with diethanolamine, di-Me sulfate-quaternized

120883-70-7* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, polymers with glycerol and phthalic anhydride

120883-71-8* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, polymers with formaldehyde, phthalic anhydride and trimethylolpropane

120883-72-9* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, polymers with benzoic acid, pentaerythritol and phthalic anhydride

120928-15-6* XU
Kerosine (petroleum), polymn.

120968-15-2 P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], diphenyl ester

120968-16-3* P , XU
Amines, coco alkyl, ethoxylated, compds. with polyethylene glycol monooleyl ether phosphate

120968-17-4* P
Benzenesulfonic acid, C_{14-24}-branched and linear alkyl derivs., barium salts, overbased

121010-26-2 P , XU
1,4-Benzenedicarboxylic acid, polymer with dimethylphenol, 1,2-ethanediol, formaldehyde, methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $(C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

121029-07-0 P
1-Naphthalenesulfonic acid, 2-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-, barium salt (1:1) $C_{20}H_{14}N_2O_7S_2.Ba$

121029-08-1 P
1-Naphthalenesulfonic acid, 4-[(2-hydroxy-1-naphthalenyl)azo]-, barium salt (2:1) $C_{20}H_{14}N_2O_4S.^1/_2Ba$

121176-52-1*
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, aminosulfonyl [[3-[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-4-methyl-5-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts

121193-19-9 XU
2*H*-Azepin-2-one, hexahydro-, polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{11}NO)_x$

121212-38-2* P , XU
Cashew, nutshell liq., polymer with epichlorohydrin, epoxidized

121212-39-3* P , XU
2-Propenoic acid, ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate, reaction products with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine and *N,N*-dimethyl-1,3-propanediamine

121212-40-6* P , XU
2-Propenoic acid, ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate, reaction products with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine and *N,N*-dimethyl-1,3-propanediamine, chloromethane-quaternized

121212-42-8 P , XU
Benzenemethanaminium, *ar*-ethenyl-*N,N,N*-trimethyl-, polymer with diethenylbenzene and ethenylethylbenzene, carbonate $(C_{12}H_{18}N.C_{10}H_{12}.C_{10}H_{10})_x.xCHO_3$

121212-43-9 P , XU
2-Propenoic acid, ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate $(C_{10}H_{10}.C_7H_7N.C_5H_8O_2.C_4H_6O_2)_x$

121233-42-9 P , XU
Benzenemethanaminium, *ar*-ethenyl-*N,N,N*-trimethyl-, polymer with diethenylbenzene, ethenylethylbenzene and 2-propenenitrile, carbonate $(C_{12}H_{18}N.C_{10}H_{12}.C_{10}H_{10}.C_3H_3N)_x.xCHO_3$

121233-43-0 XU
Hexanedioic acid, polymer with (chloromethyl)oxirane, *N*-(1,3-dimethylbutylidene)-*N'*-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, 2-(methylamino)ethanol and 4,4'-(1-methylethylidene)bis[phenol], acetate $(C_{16}H_{33}N_3.C_{15}H_{16}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_3H_9NO.C_3H_5ClO)_x.xC_2H_4O_2$

121250-47-3
Octadecadienoic acid $C_{18}H_{32}O_2$

121271-14-5*
9-Octadecenoic acid (*Z*)-, reaction products with epoxidized Bu oleate, isooctyl alc., phosphorus oxide (P_2O_5), propanediol, triethanolamine and zinc oxide

121271-15-6 XU
Oxirane, ethyl-, homopolymer, monocarbonochloridate, tetrapropylenephenyl ether

121543-39-3 P
Zirconium, [*P,P'*-bis[2,2-bis[(2-propenyloxy)methyl]butyl] diphosphato(2-)-O^1,$O^{1'''}$]bis[2,2-bis[(2-propenyloxy)methyl]-1-butanolato-O^1,O^2]- $C_{48}H_{84}O_{17}P_2Zr$

121620-49-3 XU, Y1
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,2-propanediol, 3-sulfobenzoate, sodium salt

121620-50-6*
2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane

121620-51-7* XU
Linseed oil, polymer with isophthalic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane

121676-49-1 P , XU
2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with 2-ethylhexyl 2-propenoate and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] $(C_{21}H_{24}O_4.C_{11}H_{20}O_2.C_7H_{10}O_3)_x$

121734-16-5
Benzenesulfonic acid, dodecyl ester, compd. with 4-(phenylazo)-1,3-benzenediamine (1:1) $C_{18}H_{30}O_3S.C_{12}H_{12}N_4$

121758-83-6* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, polymers with benzoic acid, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, maleic anhydride, pentaerythritol and phthalic anhydride

121758-84-7* XU
Fatty acids, C_{8-18} and C_{18}-unsatd., polymers with isophthalic acid, neopentyl glycol and trimellitic anhydride

121758-85-8* XU
Fatty acids, C_{14-18} and C_{16-18}-unsatd., polymers with pentaerythritol, phthalic anhydride and propylene glycol

121758-86-9* XU
Fatty acids, C_{8-18} and C_{18}-unsatd., polymers with benzoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane

121790-34-9 XU
2-Propenoic acid, telomer with ethene and 2-methylpropane
$C_4H_{10}.(C_3H_4O_2.C_2H_4)_x$

121812-21-3
Sodium hypochlorite phosphate ($Na_4(ClO)(PO_4)$) $ClNa_4O_5P$

121839-52-9
Phenol, 4,4'-(1-methylethylidene)bis-, tetrabromo deriv.
$C_{15}H_{12}Br_4O_2$

121839-53-0 XU
Phenol, 4,4'-(1-methylethylidene)bis-, tetrabromo deriv., polymer with 2,2'-[(1-methylethylidene)bis[(dibromo-4,1-phenylene)oxymethylene]]bis[oxirane] $(C_{21}H_{20}Br_4O_4.C_{15}H_{12}Br_4O_2)_x$

121848-13-3
Phosphonium, tributyl(2-methoxypropyl)-, chloride $C_{16}H_{36}OP.Cl$

122117-07-1 P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene
$(C_{14}H_{16}N_2O_2.(C_3H_6O)_nH_2O)_x$

122625-12-1* XU, Y1
Butanedioic acid, methylene-, polymer with ethenyl acetate, hydrolyzed, sodium salts

122625-13-2 P
3*H*-Indolium, 2-[5-(1,3-dihydro-3,3-dimethyl-1-pentyl-2*H*-indol-2-ylidene)-1,3-pentadienyl]-3,3-dimethyl-1-pentyl-, bromide
$C_{35}H_{47}N_2.Br$

123051-21-8 P
3*H*-Indolium, 1-heptyl-2-[5-(1-heptyl-1,3-dihydro-3,3-dimethyl-2*H*-indol-2-ylidene)-1,3-pentadienyl]-3,3-dimethyl-, (*T*-4)-butyltriphenylborate(1-) $C_{39}H_{55}N_2.C_{22}H_{24}B$

123127-07-1* P , XU
Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with ethenylsilylidyne triacetate, hydroxy-terminated di-Me siloxanes, Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane

123127-08-2* P , XU
Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane

123127-09-3* P , XU
Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime, trimethoxy[3-(oxiranylmethoxy)propyl]silane and *N*-[3-(trimethoxysilyl)propyl]benzenamine

123171-64-2 XU
2-Oxepanone, polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol]
$(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

123171-65-3 XU
2-Oxepanone, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol] $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

123171-66-4 XU
1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone
$(C_{15}H_{22}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_2)_x$

123171-67-5 XU
2-Oxepanone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol] $(C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3)_x$

123171-68-6 XU
Poly(difluoromethylene), α-[2-(acetyloxy)-3-[(carboxymethyl)dimethylammonio]propyl]-ω-fluoro-, hydroxide, inner salt
$(CF_2)_nC_9H_{16}FNO_4$

123171-69-7 XU
2-Oxepanone, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol] $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

123171-70-0 P , XU
Neodecanoic acid, oxiranylmethyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2-propenoic acid
$(C_{13}H_{24}O_3.C_8H_8.C_7H_{12}O_3.C_5H_8O_2.C_3H_4O_2)_x$

123188-17-0 XU
Isocyanic acid, polymethylenepolyphenylene ester, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2-oxepanone and 2,2'-oxybis[ethanol]

123209-64-3* XU
Soybean oil, polymer with benzoic acid, bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, isophthalic acid and pentaerythritol

123209-65-4* XU
Linseed oil, polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and tung oil

123209-67-6* XU
2-Propenoic acid, 2-methyl-, methyl ester, homopolymer, reaction products with methylamine

123209-68-7* XU
2-Oxepanone, polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked

123209-69-8* XU
2-Oxepanone, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol], 2-hydroxyethyl methacrylate-blocked

123209-70-1* XU
2-Propenenitrile, polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether homopolymer

123209-71-2* XU
2-Propenenitrile, polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether

123209-72-3* XU
2-Propenoic acid, polymer with 1,3-butadiene and 2-propenenitrile, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether homopolymer

123209-73-4* XU
2-Propenenitrile, polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with formaldehyde-phenol polymer glycidyl ether

123209-74-5* XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with formaldehyde-phenol polymer glycidyl ether

123209-75-6* XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], reaction products with α-(4-aminobutyl)-ω-(4-aminobutoxy)poly(oxy-1,4-butanediyl)

123673-29-0 P , XU
1,3-Benzenedicarboxylic acid, diphenyl ester, polymer with diphenyl 1,4-benzenedicarboxylate, 1,6-hexanediamine and *ar*-methyl-1,3-benzenediamine $(C_{20}H_{14}O_4.C_{20}H_{14}O_4.C_7H_{10}N_2.C_6H_{16}N_2)_x$

123701-52-0* P , XU
Siloxanes and Silicones, di-Me, 2-methyl-3-(methylamino)propyl group-terminated, polymers with 1,4-butanediol, 1,1'-methylenebis[4-isocyantocyclohexane] and polyethylene glycol

123701-53-1* P
Fatty acids, C_{16-18}, trimethylhexyl esters

123701-54-2* P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2'-oxybis[ethanol], Me Et ketone oxime-blocked

123701-55-3* P
Benzene, methyl-, C_{20-24}-alkyl derivs.

124046-16-8* P , XU
Poly(oxy-1,2-ethanediyl), α,α'-[[ethyl[3-(tridecyloxy)propyl]iminio]di-2,1-ethanediyl]bis[ω-hydroxy-, branched, Et sulfate (salt)

124606-46-8 P , XU
2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate
$(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

124773-10-0 P
Butanamide, *N*-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]- $C_{33}H_{36}Cl_4N_4O_3$

124822-85-1
2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt
$C_{20}H_{19}N_3O_{14}S_4.xNa$

124822-86-2
2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt
$C_{21}H_{21}N_3O_{15}S_4.xNa$

124822-87-3
2,7-Naphthalenedisulfonic acid, 4-amino-6-[[2,5-dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt $C_{28}H_{29}N_5O_{21}S_6.xNa$

124857-47-2
Ethanol, 2,2'-[[3-chloro-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bis-, bis(hydrogen sulfate) (ester), sodium salt
$C_{18}H_{22}ClN_3O_{14}S_4.xNa$

124891-85-6* XU
Butene, homopolymer, phosphosulfurized, sodium salt

124922-09-4 P , XU
Hexanedioic acid, polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)], 1,3-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 2,2'-iminobis[ethanol], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane
$(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO_2.C_4H_{10}O_2.(C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$

124945-50-2* P
Ethanol, 2-(methylamino)-, reaction products with carbon dioxide

124945-51-3* P
Zirconium, chloro L-cysteine hydroxy propylene glycol aluminum complexes

124945-52-4* P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dicyclopentadiene and rosin

124945-53-5* P , XU
Polysulfides, bis[3-(trimethoxysilyl)propyl]

124945-54-6* P
Alkenes, C_{2-3}, hydroformylation products, C_{3-12} fraction

125025-83-4 P , XU
Oxirane, ethyl-, homopolymer, ether with 1,2,3-propanetriol (3:1)

125025-84-5* P
Phenol, mono-C_{30-40}-alkyl derivs.

125025-86-7* P , XU
Boric acid, reaction products with Bu alc. and succinic anhydride polybutenyl deriv.-tetraethylenepentamine reaction product

125025-87-8* P
Formaldehyde, reaction products with C_{30-40}-alkylphenol and triethylenetetramine

125025-88-9* P
Benzene, C_{14-16}-alkyl derivs., distn. residues

125025-89-0* P , XU
Linseed oil, polymer with isophthalic acid, maleic anhydride, pentaerythritol and rosin

125025-90-3* P , XU
Siloxanes and Silicones, di-Me, methoxy Ph, polymers with Ph silsesquioxanes, methoxy-terminated, polymers with adipic acid, isophthalic acid and trimethylolpropane

125025-91-4 P
9,10-Anthracenedione, 1-amino-2-(2-methoxyethoxy)-4-(phenylamino)- $C_{23}H_{20}N_2O_4$

125025-92-5 P
1,3,5-Triazine, 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)- $C_{15}H_{16}ClN_3O_3$

125025-93-6 P , XU
2-Propenoic acid, 2-methyl-, 2-hydroxypropyl ester, polymer with *N*-(hydroxymethyl)-2-propenamide, methyl 2-methyl-2-propenoate and 2-propenamide $(C_7H_{12}O_3.C_5H_8O_2.C_4H_7NO_2.C_3H_5NO)_x$

125025-95-8 P , XU
Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, 1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 2-oxepanone, compd. with *N,N*-diethylethanamine
$(C_{11}H_{18}N_2O_2.C_{11}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_5H_{10}O_4.(C_4H_8O)_nH_2O.C_2H_8N_2)_x.xC_6H_{15}N$

125025-96-9 P , XU
1,3-Benzenedicarboxylic acid, polymer with 2-amino-2-methyl-1-propanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione $(C_9H_4O_5.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

125025-97-0 P
1,3-Benzenedimethanol, α,α'-dimethyl-α,α'-bis(methylphenyl)- $C_{24}H_{26}O_2$

125025-98-1 P
Benzene, 1,3-bis[1-(methylphenyl)ethenyl]- $C_{24}H_{22}$

125078-61-7 P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid
$(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

125078-62-8 P
Methanone, 1,3-phenylenebis[(methylphenyl)- $C_{22}H_{18}O_2$

125078-63-9
1-Naphthalenesulfonic acid, 4-[(3-hydroxy-1-oxo-2-butenyl)amino]-, monosodium salt $C_{14}H_{13}NO_5S.Na$

125109-81-1
Amylopectin, hydrogen 1-octenylbutanedioate

125109-82-2*
Benzene, (chloromethyl)-, reaction products with aluminum chloride and toluene

125109-83-3 P
2-Propen-1-aminium, *N*-methyl-*N*-2-propenyl-*N*-[3-(trimethoxysilyl)propyl]-, chloride $C_{13}H_{28}NO_3Si.Cl$

125109-84-4 P
Benzenepropanal, β-methyl-3-(1-methylethenyl)- $C_{13}H_{16}O$

125109-85-5 P
Benzenepropanal, β-methyl-3-(1-methylethyl)- $C_{13}H_{18}O$

125109-86-6 P
Thiopyrylium, 2,6-bis(1,1-dimethylethyl)-4-methyl-, salt with trifluoromethanesulfonic acid (1:1) $C_{14}H_{23}S.CF_3O_3S$

125109-87-7 P , XU
Urea, polymer with cyanoguanidine and formaldehyde, phosphate, compd. with 2-aminoethanol
$C_2H_7NO.x(C_2H_4N_4.CH_4N_2O.CH_2O)_x.xH_3O_4P$

125109-88-8 P , XU
Guar gum, 2-hydroxypropyl ether, polymer with ethanedial

125109-89-9 P
Naphthalenesulfonic acid, (1-phenylethyl)-, sodium salt $C_{18}H_{16}O_3S.Na$

125139-12-0* P
Alkenes, C_{20-24}, ethylene polymn. byproduct

125139-13-1* P , XU
Poly(oxy-1,2-ethanediyl), α-phosphono-ω-hydroxy-, C_{14-18}-alkyl ethers

125139-14-2* P
Benzene, methyl-, mono-C_{16-20}-alkyl derivs.

125139-15-3* P , XU
Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2,4-trimethyl-1,3-pentanediol, Me Et ketone oxime-blocked

125139-16-4* P , XU
Cellulose, acetate propanoate, reaction products with ozone

125139-17-5* P , XU
Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, Me Et ketone oxime-blocked

125139-18-6 P
Hexanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-6-[[4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]imino]-3-oxo-1,4-cyclohexadien-1-yl]- $C_{47}H_{60}N_6O_5$

125139-19-7 P , XU
2-Propenoic acid, telomer with methyl 2-propenoate and sodium hydrogen sulfite $(C_4H_6O_2.C_3H_4O_2)_x.H_2O_3S.Na$

125229-69-8* P
Cashew, nutshell liq., acetates

125229-70-1* P
Phosphonic acid, methyl-, mono[3-(trihydroxysilyl)propyl] ester, *monosodium salt, reaction products with sodium silicate*

125229-71-2* P , XU
Acetic acid ethenyl ester, polymer with ethene, chlorinated

125229-72-3* P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-(2-aminomethylethoxy)-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked

125229-73-4* P , XU
2-Propenoic acid, polymer with 1,3-butadiene and 2-propenenitrile, [1-cyano-4-[2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propoxy]-1-methyl-4-oxobutyl]-terminated

125229-74-5* P , XU
Acetic acid ethenyl ester, homopolymer, hydrolyzed, cyclic acetal with 4-[2-(4-formylphenyl)ethenyl]-1-methylpyridinium Me sulfate

125252-45-1* P , XU
Fatty acids, tall-oil, C_{10-16}-alkyl esters, mixed with tall-oil fatty acid esters with pentaerythritol, oxidized, polymd.

125252-46-2* P
Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol and urea, di-Et sulfate-quaternized

125252-47-3* P , XU
Hexane, 1,6-diisocyanato-, homopolymers, polyethylene-polypropylene glycol mono-Bu ether-blocked

125252-48-4* P
Platinum, 7-methyl-3-methylene-1,6-octadiene complexes

125252-49-5* P
Bicyclo[3.1.1]heptan-2-ol, 2,6,6-trimethyl-, thermal-rearrangement products, linalool fractions, acid-isomerized, distn. residues, acid-isomerized, distn. lights, terpenoids

125252-50-8 P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl] ester

125252-51-9 P , XU
2,5-Furandione, polymer with 2,2'-oxybis[ethanol] and 1,2-propanediol, 2,2-bis[(2-propenyloxy)methyl]butyl 2-(2-butoxyethoxy)ethyl ester

125252-52-0 P
3*H*-Indolium, 1-heptyl-2,3,3-trimethyl-, bromide $C_{18}H_{28}N.Br$

125252-53-1 P
Butanoic acid, 2-(hexadecylsulfonyl)-3-methyl- $C_{21}H_{42}O_4S$

125252-54-2 P
2-Naphthalenecarboxylic acid, 3-hydroxy-4-[(4-methoxy-2-sulfophenyl)azo]-, calcium salt (1:1) $C_{18}H_{14}N_2O_7S.Ca$

125252-55-3 P
2,14,19-Trioxa-7,10-diaza-3,18-disilaeicosan-12-ol, 3,3,18,18-tetramethoxy- $C_{17}H_{42}N_2O_8Si_2$

125252-56-4 P
Lithium, [μ-[1,3-phenylenebis[3-methyl-1-(methylphenyl)pentylidene]]]di- $C_{32}H_{40}Li_2$

125252-57-5 P
Cobaltate(1-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamidato(2-)]-, lithium $C_{32}H_{22}CoN_6O_8S_2.Li$

125252-58-6 P, XU
α-D-Glucopyranoside, methyl, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

125252-59-7 P, XU
α-D-Glucopyranoside, methyl, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

125252-60-0 P, XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

125252-61-1 P, XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid $(C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

125252-62-2 XU, Y1
2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate, sodium salt $(C_9H_{10}.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.xNa$

125252-63-3 P, XU
2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 1,3-diisocyanatomethylbenzene, ethenylbenzene, methyloxirane, oxirane and 2-propenenitrile, graft $(C_9H_6N_2O_2.C_8H_8.C_6H_{10}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

125282-80-6 P, XU
9-Octadecenoic acid, 12-(oxiranylmethoxy)-, 1,2,3-propanetriyl ester, polymer with (chloromethyl)oxirane, 1,3-diisocyanatomethylbenzene and 4,4'-(1-methylethylidene)bis[phenol] $(C_{66}H_{116}O_{12}.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_3H_5ClO)_x$

125282-81-7 P, XU
1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, 1,2-ethanediol, formaldehyde, 4,4'-methylenebis[benzenamine], 3-methylphenol, 4-methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

125282-82-8 P, XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], 2-propen-1-ol and 2,2'-thiobis[ethanethiol] $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_4H_{10}S_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_3H_8O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

125282-83-9 P, XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenoic acid, ammonium salt $(C_5H_8O_2.C_5H_8O_2.C_4H_6O_2.C_3H_4O_2)_x.xH_3N$

125282-84-0 P, XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate and 1-propene, graft $(C_5H_8O_2.C_5H_8O_2.C_3H_6)_x$

125303-82-4* P, XU
Fatty acids, C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, 1,2,3-propanetriyl tris[12-(oxiranylmethoxy)-9-octadecenoate] and tall-oil fatty acids

125303-83-5* P, XU
Fatty acids, linseed-oil, polymers with adipic acid, benzoic acid, pentaerythritol, phthalic anhydride, styrene and vinyltoluene

125303-84-6* P
Fatty acids, tall-oil, esters with high-boiling C_{6-10} alkene hydroformylation products, oxidized, polymd.

125303-85-7* P, XU
Siloxanes and Silicones, di-Me, vinyl group-terminated, reaction products with Me hydrogen siloxanes and methylstyrene

125303-86-8* P, XU
Tung oil, polymer with bisphenol A, *p-tert*-butylphenol, epichlorohydrin and formaldehyde

125303-87-9* P
Quaternary ammonium compounds, C_{6-12}-alkyltrimethyl, C_{6-12}-alkyl phosphates

125303-88-0* P, XU
Hydrocarbons, C_{9-14}, ethylene-manuf.-byproducts, polymers with 1,3-bis(1-methylethenyl)benzene manuf.-byproduct distn. lights and dicyclopentadiene

125303-89-1* P, XU
Castor oil, hydrogenated, polymer with adipic acid, ethylenediamine and 12-hydroxyoctadecanoic acid

125303-90-4* P, XU
Fatty acids, coco, hydrogenated, polymers with phthalic anhydride, trimellitic anhydride and trimethylolpropane

125303-91-5 P, XU
9,12-Octadecadienoic acid (*Z,Z*)-, polymer with 10-hydroxyoctadecanoic acid, [*R*-(*Z*)]-12-hydroxy-9-octadecenoic acid and (*Z*)-9-octadecenoic acid, hexadecanoate octadecanoate

125303-92-6 P, XU
Oxirane, ethyl-, polymer with methyloxirane and oxirane, bis(aminoalkyl) ether

125303-93-7 P, XU
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione, benzoate

125303-94-8* P
Urea, *N,N'*-di-C_{14-18}-alkyl derivs.

125303-95-9* P, XU
1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol and 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine-poly(2,6-xylenol) reaction products

125303-96-0* P, XU
Phenol, 2,6-dimethyl-, homopolymer, reaction products with 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine

125303-98-2* P
13-Oxabicyclo[10.1.0]trideca-4,8-diene, 1,5,8-trimethyl-, acid-isomerized

125303-99-3* P
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)amino]-, hydroxide, inner salt, reaction products with formaldehyde, 4-methyl-1*H*-imidazole and 2-phenyl-1*H*-imidazole

125304-00-9* P
2-Propenoic acid, 2-methyl-, reaction products with aluminum chloride hydroxide $Al_2Cl(OH)_5$, dichlorooxozirconium and propylene glycol

125304-03-2* P, XU
Silane, dichloroethenylmethyl-, polymer with dichloromethylsilane, (trimethylsilyl)-terminated

125304-04-3* P
Phenol, 2-(2*H*-benzotriazol-2-yl)-6-dodecyl-4-methyl-, branched and linear

125304-05-4* P
Cyclohexamine, reaction products with 1,1'-methylenebis[isocyanatobenzene]

125304-06-5* P, XU
Ethanol, 2,2',2''-nitrilotris-, compds. with polyethylene glycol hydrogen sulfate C_{16-18}-alkyl ether

125304-07-6* P
2-Propenamide, reaction products with formaldehyde-melamine polymer Bu Me pentyl ether and hydrogen peroxide

125304-08-7* P, XU
Oxirane, methyl-, polymer with oxirane, carboxymethyl tridecyl ether, branched

125304-09-8* P, XU
Oxirane, methyl-, polymer with oxirane, carboxymethyl nonyl ether, branched

125304-10-1* P, XU
Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(dinonylphenoxy)-, branched

125304-11-2* E, P, XU
Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propenyl)-ω-hydroxy-, C_{10-16}-alkyl ethers

125304-12-3 P, XU
1,3-Benzenedicarboxylic acid, polymer with 1-amino-2-propanol and 1,4-cyclohexanedimethanol $(C_8H_{16}O_2.C_8H_6O_4.C_3H_9NO)_x$

125304-13-4 P, XU
α-D-Glucopyranoside, methyl, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

125304-14-5 P, XU
α-D-Glucopyranoside, methyl, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-eth-

anediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

125304-15-6 P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

125304-16-7 P
2-Butenedioic acid (*E*)-, 2-(2-hydroxyethoxy)ethyl 2-hydroxypropyl ester $C_{11}H_{18}O_7$

125304-17-8 P
Benzenesulfonic acid, 2-[(1,3-dioxobutyl)amino]-5-methyl-, monosodium salt $C_{11}H_{13}NO_5S.Na$

125304-18-9 P
Xanthylium, 3,6-bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]-, molybdatesilicate

125304-19-0 P , XU
2,5-Furandione, polymer with 1,2-ethanediol, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene ($C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

125304-20-3 P , XU
1,2,4,5-Benzenetetracarboxylic acid, 1,4-dimethyl ester, polymer with 1,5-dimethyl dihydrogen 1,2,4,5-benzenetetracarboxylate and 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benzenamine] ($C_{27}H_{20}F_6N_2O_2.C_{12}H_{10}O_8.C_{12}H_{10}O_8)_x$

125304-21-4 P
Ferrate(1-), bis[4-[(5-chloro-2-hydroxyphenyl)azo]-3-hydroxy-*N*-phenyl-2-naphthalenecarboxamidato(2-)]-, sodium $C_{46}H_{28}Cl_2FeN_6O_6.Na$

125331-92-2 P , XU
α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

125331-93-3 P
Butanoyl chloride, 2-(hexadecylsulfonyl)-3-methyl- $C_{21}H_{41}ClO_3S$

125331-94-4 P
3-Buten-2-ol, 4-[3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5(*or* 6)-yl]-3-methyl- $C_{15}H_{22}O$

125358-45-4* XU, Y1
Sunflower oil, polymer with hydroxy-terminated polybutadiene, pentaerythritol, phthalic anhydride and trimethylolethane

125380-31-6* P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, allyl alc.-blocked

125380-32-7* P
Zirconium, chloro hydroxy L-lysine propylene glycol aluminum complexes

125380-33-8* P
Zirconium, chloro hydroxy propylene glycol L-serine aluminum complexes

125441-83-0 P , XU
2,5-Furandione, polymer with 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-(1-methylethylidene)bis[cyclohexanol], dodecanoate

125441-84-1* P , XU
1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with 1,3-diisocyanatomethylbenzene, polyethylene-polypropylene glycol mono-Bu ether-blocked

125441-85-2* P
Silicic acid (H_4SiO_4), tetramethyl ester, reaction products with 1,3-diethenyl-1,1,3,3-tetramethyldisiloxanes, hexamethyldisiloxane and trimethoxy[3-(oxiranylmethoxy)propyl]silane

125441-86-3* P , XU
Cyclohexane, 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentyl-, reaction products with hydroxy-terminated polybutadiene

125441-87-4* P , XU
Poly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxy-, C_{18-22}-alkyl ethers

125441-88-5* P , XU
Aziridine, homopolymer, reaction products with (3-chloropropyl)dimethoxymethylsilane

125441-89-6* P , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with *N*-butyl-1-butanamine and diethanolamine

125441-90-9* P , XU
Fatty acids, tall-oil, polymers with benzoic acid, chlorendic anhydride, 1,4-cyclohexanedimethanol, ethylene glycol, maleic anhydride and pentaerythritol

125441-91-0* P , XU
Castor oil, dehydrated, polymer with 4-(1,1-dimethylpropyl)phenol, formaldehyde, glycerol, maleic anhydride, petroleum resins and rosin

125441-92-1 P
Borate(1-), butyltriphenyl-, magnesium chloride (1:1:1), (*T*-4)- $C_{22}H_{24}B.Cl.Mg$

125441-94-3 P
Pyridinium, 3-(aminocarbonyl)-1-[3-[[5-hydroxy-6-[[4-[[3-(3-methyl-1*H*-imidazolium-1-yl)-1-oxopropyl]amino]phenyl]azo]-7-sulfo-2-naphthalenyl]amino]-3-oxopropyl]-, hydroxide, inner salt, acetate (salt) $C_{32}H_{31}N_8O_7S.C_2H_3O_2$

125455-66-5 P
Pyrylium, 2,6-bis(1,1-dimethylethyl)-, salt with trifluoromethanesulfonic acid (1:1) $C_{13}H_{21}O.CF_3O_3S$

125466-97-9 P , XU
2-Propenoic acid, 2-methyl-, eicosyl ester, telomer with hexadecyl 2-methyl-2-propenoate, 3-mercaptopropanoic acid, octadecyl 2-methyl-2-propenoate and 2-propenoic acid ($C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_3H_4O_2)_x.C_3H_6O_2S$

125476-71-3* P
Silicic acid (H_4SiO_4), disodium salt, reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol

125476-72-4* P , XU
2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with oxiranylmethyl 2-methyl-2-propenoate, reaction products with diethylamine

125520-85-6 P
3*H*-Indolium, 1-heptyl-2-[5-(1-heptyl-1,3-dihydro-3,3-dimethyl-2*H*-indol-2-ylidene)-1,3-pentadienyl]-3,3-dimethyl-, bromide $C_{39}H_{55}N_2.Br$

125520-86-7 P
Benzenesulfonic acid, methyl-, compd. with urea (1:1) $C_7H_8O_3S.CH_4N_2O$

125542-63-4* XU, Y1
Fatty acids, tall-oil, polymers with benzoic acid, isophthalic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol], trimellitic anhydride and trimethylolpropane

125542-64-5* XU, Y1
Soybean oil, polymer with isophthalic acid, terephthalic acid, trimellitic anhydride and trimethylolpropane

125542-65-6* XU, Y1
Fatty acids, soya, polymers with glycerol, oleic acid and phthalic anhydride

125542-66-7* P , XU
Siloxanes and Silicones, di-Me, Me 3,3,3-trifluoropropyl, trimethylsilyl- and vinyl group-terminated

125542-67-8* P , XU
Siloxanes and Silicones, di-Me, Me 2-(trimethoxysilyl)ethyl

125542-68-9* XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soya fatty acids and trimethylolpropane

125542-69-0* XU, Y1
2-Propen-1-ol, polymer with ethenylbenzene, esters with C_{8-18} and C_{18}-unsatd. fatty acids

125542-70-3 XU, Y1
Benzoic acid, 2-hydroxy-, homopolymer, acetate

125542-71-4 P
Silane, (5,5-dimethylhexyl)trimethoxy- $C_{11}H_{26}O_3Si$

125542-72-5 XU, Y1
1,4-Benzenedicarboxylic acid, polymer with dimethyl pentanedioate, 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol] ($C_8H_6O_4.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$

125542-73-6 XU, Y1
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,4-butanediol, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol] ($C_{15}H_{16}O_2\ C_{10}H_{10}O_4.C_4H_{10}O_2\ CCl_2O)_x$

125542-74-7 P , XU
Ethanedioyl dichloride, polymer with 1,2-ethanediamine ($C_2H_8N_2.C_2Cl_2O_2)_x$

125542-76-9 P
2-Butanol, 4-[1,3a,4,6,7,7a(*or* 3,3a,4,6,7,7a)-hexahydro-4,7-methano-5*H*-inden-5-ylidene]- $C_{14}H_{20}O$

125542-77-0 XU, Y1
1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, hexanedioic acid and oxybis[propanol] ($C_9H_4O_5.C_8H_6O_4\ C_6H_{14}O_3\ C_6H_{10}O_4.C_2H_6O_2)_x$

125594-45-8 XU, Y1
2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester, ammonium salt

125594-46-9 XU, Y1
Benzoic acid, 2-hydroxy-, polymer with 2,6-dimethylphenol, acetate, block

125594-47-0 P , XU
2-Propenoic acid, telomer with ethyl 2-propenoate and 2-propanol, sodium salt ($C_5H_8O_2\ C_3H_4O_2)_x.C_3H_8O.xNa$

125594-48-1 XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] $(C_{21}H_{28}O_4.C_9H_6N_2O_2.C_8H_6O_4.C_5H_{12}O_2)_x$

125594-49-2 P
Benzenemethanaminium, *N,N*-bis(2-hydroxyethyl)-*N*-phenyl-, chloride $C_{17}H_{22}NO_2.Cl$

125594-50-5 P
Cyclopentanone, 2,5-bis[(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin-9-yl)methylene]- $C_{31}H_{34}N_2O$

125594-51-6 XU, Y1
2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate, compd. with 2,2',2''-nitrilotris[ethanol] $(C_9H_{10}.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.xC_6H_{15}NO_3$

125594-52-7 XU, Y1
2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate, compd. with 2-amino-2-methyl-1-propanol $(C_9H_{10}.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.xC_4H_{11}NO$

125594-53-8 P , XU
2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, methyl 3-mercaptopropanoate and methyl 2-methyl-2-propenoate $(C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.C_4H_8O_2S$

125594-54-9 XU, Y1
1,3-Benzenedicarboxylic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_{10}H_{10}O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

125594-56-1 P , XU
Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, hydrazine, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with *N,N*-diethylethanamine $(C_{12}H_{18}N_2O_2.C_{11}H_{18}N_2O_2.C_{11}H_{18}N_2O_2.C_5H_{10}O_4.(C_3H_6O)_nH_2O.H_4N_2)_x.xC_6H_{15}N$

125594-57-2 XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-pentanediol $(C_8H_{18}O_2.C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

125594-58-3 P , XU
2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with 4-ethenylpyridine and tetradecyl 2-methyl-2-propenoate $(C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_7H_7N)_x$

125613-42-5* XU, Y1
Safflower oil, conjugated, polymer with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and styrene

125613-43-6* XU, Y1
Fatty acids, C_{8-10}, polymers with adipic acid, phthalic anhydride and propylene glycol

125613-44-7* XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes and phthalic abhydride

125613-45-8* P , XU
Siloxanes and Silicones, 5-hexenyl Me, hydroxy-terminated

125613-46-9 P , XU
1,3-Isobenzofurandione, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentanediol, 2-ethylhexyl ester

125613-47-0 XU, Y1
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,2-ethanediol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, oxybis[propanol] and 1,2-propanediol $(C_{10}H_{10}O_4.C_8H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

125613-48-1 XU, Y1
1,4-Benzenedicarboxylic acid, polymer with (*E*)-2-butenedioic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] $(C_9H_{20}O_4.C_8H_6O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

125643-59-6* P
Phosphorodithioic acid, mixed *O,O*-bis(iso-Bu and iso-Pr) esters

125643-60-9* P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 2-mercaptoethanol, methyloxirane and 2,2'-thiobis[ethanol], 2-(5-hexenylthio)ethyl ether

125643-61-0* P
Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C_{7-9}-branched alkyl esters

125643-62-1* P , XU
Siloxanes and Silicones, di-Me, di-Ph, polymers with Me Ph silsesquioxanes, hydroxy-terminated, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and 3-(trimethoxysilyl)propyl methacrylate

125643-63-2* XU, Y1
Soybean oil, polymer with benzoic acid, isophthalic acid, pentaerythritol and trimethylylolethane

125643-64-3* P , XU
Fatty acids, tall-oil, polymers with benzoic acid, bisphenol A, epichlorohydrin, isophthalic acid, trimellitic anhydride and trimethylolpropane

125643-65-4 XU, Y1
1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, oxybis[propanol] and 1,2-propanediol $(C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

125643-66-5 XU, Y1
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with (*E*)-2-butenedioic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

125710-65-8 XU, Y1
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,4-butanediol, α-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethyl]-ω-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethoxy]poly[oxy(methyl-1,2-ethanediyl)] and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), block $(C_{10}H_{10}O_4.C_4H_{10}O_2.(C_4H_8O)_nH_2O.(C_3H_6O)_nC_{24}H_{20}N_2O_9)_x$

125715-37-9* † P
Shale oils, hydrocracked

125715-38-0
Pyridinium, 5-ethenyl-1,2-dimethyl-, chloride, polymer with 5-ethenyl-2-methylpyridine $(C_9H_{12}N.C_8H_9N.Cl)_x$

125783-65-5*
Terpenes and Terpenoids, cedarwood-oil, acetylated

125804-20-8* P
2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with iso-Pr alc., 2-methyl-2-propanol and silica

125804-21-9* P , XU
Fatty acids, coco, esters with polyethylene glycol mono-iso-Pr ether

125804-22-0 P , XU
Poly[oxy(methyl-1,2-ethanediyl)], α-[2-[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]carbonyl]amino]methylethyl]-ω-[2-[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]carbonyl]amino]methylethoxy]-, [1*R*-[1α(1*R**,4a*R**,4b*S**,10a*R**),4aβ,4bα,10aα]]- $(C_3H_6O)_nC_{46}H_{72}N_2O_3$

125830-48-0* P , XU
Silane, ethenyltriethoxy-, polymers with hydrogenated butadiene-styrene polymer, block, graft

125830-49-1 P
2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfo-1-naphthalenyl)azo]-, tetrasodium salt $C_{31}H_{24}ClN_7O_{16}S_5.4Na$

125830-50-4 P
1,5-Naphthalenedisulfonic acid, 2-[[8-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-, pentapotassium salt $C_{31}H_{24}ClN_7O_{19}S_6.5K$

125830-51-5 P , XU
1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid $(C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

125830-52-6 P , XU
1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

125881-35-8 XU, Y1
1,3-Isobenzofurandione, 5,5'-[[1,1'-biphenyl]-4,4'-diylbis(oxy)]bis-, polymer with 1,3-isobenzofurandione and 4,4'-sulfonylbis[benzenamine] $(C_{28}H_{14}O_8.C_{12}H_{12}N_2O_2S.C_8H_4O_3)_x$

125904-10-1* P , S
Benzene, (2-bromoethyl)-, *ar*-bromo derivs

125904-11-2* P , S
Benzene, ethenyl-, *ar*-bromo derivs.

125904-12-3* P , XU
Benzene, 1,3-diisocyanatomethyl-, homopolymer, methanol- and nonylphenol-blocked

125904-13-4* P
Castor oil, hydrogenated, ethoxylated, trilaurate

125904-14-5* P
Zirconium, adipate chloro hydroxy propylene glycol aluminum complexes

125904-15-6* P
Zirconium, β-alanine chloro hydroxy propylene glycol aluminum complexes

125904-16-7* P
Zirconium, chloro hydroxy myristate propylene glycol aluminum complexes

125904-17-8* P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 2-mercaptoethanol, methyloxirane and 2,2'-thiobis[ethanol], 2-[[6-[[2-[(2-mercaptoethyl)thio]ethyl]thio]hexyl]thio]ethyl ether

125904-18-9 P
Benzene, 1,4-dibutoxy-2,5-bis(1,1-dimethylethyl)- $C_{22}H_{38}O_2$

125997-19-5* P
Aluminum, hydroxy stearate lithium complexes

125997-20-8* E , P
Phosphoric acid, mixed 3-bromo-2,2-dimethylpropyl and 2-bromoethyl and 2-chloroethyl esters

125997-21-9 P , XU
Phosphoryl chloride, polymer with 1,3-benzenediol, phenyl ester

125997-22-0* P
Alkenes, C_{2-3}, hydroformylation products, C_{6-24} fraction

126037-00-1 P , XU
2-Propenoic acid, 2-ethylhexyl ester, polymer with 1-ethenyl-3-methylbenzene and 1-ethenyl-4-methylbenzene
$(C_{11}H_{20}O_2.C_9H_{10}.C_9H_{10})_x$

126112-78-5 P , XU
2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate
$(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_8H_{14}O_2.C_6H_9NO)_x$

126136-49-0*
Formaldehyde, polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated, reaction products with isobutylene-isoprene polymer

APPENDIX A

CHEMICAL SUBSTANCE DEFINITIONS

Some Class 2 chemical substances listed on the Inventory have been marked by a dagger symbol (†). These substances are marked to indicate that their preferred CA Index Names are not specific or complete enough to permit unambiguous identification of the substance or category of substances. This appendix lists these substances, in ascending Chemical Abstracts Service (CAS) Registry Number order, and provides for each a supplemental definition or descriptive phrase . This list includes all chemical substance definitions which appeared in Appendix A of the 1985 TSCA Inventory as well as new definitions developed since the 1985 Edition.

Supplemental identification of chemical substances listed in this appendix takes three distinct forms. Others, particularly substances derived from botanical sources, are further identified by specifying the genus or genus/species of the source and by inclusion of a standard phrase "extractives and physically modified derivatives." Still others are identified in terms of The Soap and Detergent Association (SDA) Substance Identification Procedure. Each of these forms is discussed in greater detail below.

In general, definitions were prepared for substances whose preferred names were incomplete or potentially ambiguous because they contained:

1. Process terms that are not **chemically** descriptive (e.g., distillation residues, distillation overheads, by-product(s), low-boiling, catalytic reformed);

2. Trade jargon (e.g., slack wax, spelter, winterized, deodorized distillates, steep liquor, foots oil);

3. Unqualified or very broadly qualified substance class terms (e.g., pyridine bases, petroleum resins, phenols (petroleum));

4. Physical rather than chemical terms (e.g., microcrystalline, pulp, agglomerates, sinter, viscous).

Many definitions follow a standard format. The first sentence states that the substance is a combination of a certain class of substances and the nature of the process by which it was derived. The next sentence (or sentences) usually identifies the **predominant** components and perhaps an approximate boiling range or other characterizing physical data. The definitions do not normally cite specific composition values.

Definitions were **not** prepared generally for Class 2 substances whose names simply include chemically descriptive reaction terms (e.g., chlorinated, epoxidized, ethoxylated, sulfated, polymerized, oxidized, hydrogenated), specific chemical derivative terms (e.g., 2-ethylhexyl esters; esters with diethylene glycol; polymer with...), or descriptions based on the reactants (e.g., reaction products with diethanolamine), even when the base materials have been defined based on the above criteria. For example, Castor oil has a definition; Castor oil sulfated, sodium salt does **not** have a definition. Similarly, Tung oil has a definition; alkyd resins based on Tung oil are not defined.

Substances derived from botanical sources, including oils, extracts, and resins, are normally further identified by specifying the genus or genus/species of the source and by appending the phrase "extractives and their physically modified derivatives." In this context, "extractives" applies to the source and includes **all** extracts and physically modified derivatives from that source. "Physically modified" means the application of certain processes usually not considered to involve chemical reactions, namely: distillation, expression, filtration, drying, heating, cooling, extraction and deodorization by absorption.

Many Class 2 chemical substances derived from natural fats and oils and synthetic substitutes have been identified using SDA Substance Identification Procedure. These substances are further identified by specifying their corresponding SDA Substance Names and SDA Reporting Numbers. The applicability and limitations of these identifiers is contained in the SDA Substance Identification Procedure which appears at the end of this appendix.

APPENDIX A

CHEMICAL SUBSTANCE DEFINITIONS

1302-78-9*
Bentonite
A colloidal clay. Consists primarily of montmorillonite.

1317-65-3*
Limestone
A noncombustible solid characteristic of sedimentary rock. It consists primarily of calcium carbonate.

1324-21-6*
C.I. Mordant Black 13
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 63615.

1324-54-5*
C.I. Vat Blue 18
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 59815.

1325-35-5*
C.I. Direct Orange 15
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40002.

1325-37-7*
C.I. Direct Yellow 11
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40000.

1325-38-8*
C.I. Direct Yellow 6
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40001.

1325-42-4*
C.I. Direct Yellow 6:1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40006.

1325-53-7*
C.I. Direct Orange 61
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40210.

1325-54-8*
C.I. Direct Orange 39
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40215.

1325-62-8*
C.I. Direct Orange 40
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40265.

1325-63-9*
C.I. Direct Red 76
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40270.

1325-65-1*
C.I. Direct Red 111
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40290.

1325-82-2*
C.I. Basic Violet 1, molybdatetungstatephosphate
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535:2.

1326-12-1*
C.I. Direct Yellow 7
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 49010.

1326-37-0*
C.I. Sulphur Brown 1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53000.

1326-39-2*
C.I. Sulphur Green 9
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53005.

1326-49-4*
C.I. Sulphur Orange 1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53050.

1326-52-9*
C.I. Solubilised Sulphur Brown 10
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53056.

1326-55-2*
C.I. Solubilised Sulphur Brown 21
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53066.

1326-82-5*
C.I. Sulphur Black 1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53185.

1326-83-6*
C.I. Solubilised Sulphur Black 1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53186.

1326-86-9*
C.I. Solubilised Sulphur Black 2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53196.

1326-96-1*
C.I. Sulphur Red 10
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53228.

1326-98-3*
C.I. Sulphur Blue 11
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53235.

1326-99-4*
C.I. Solubilised Sulphur Blue 1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53236.

1327-08-8*
C.I. Solubilised Sulphur Brown 15
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53271.

1327-11-3*
C.I. Leuco Sulphur Brown 31
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53280.

1327-12-4*
C.I. Sulphur Brown 16
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53285.

1327-13-5*
C.I. Solubilised Sulphur Brown 16
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53286.

1327-14-6*
C.I. Sulphur Black 11
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53290.

1327-18-0*
C.I. Sulphur Brown 52
This substance is identified in the COLOUR INDEX by Colour In-

dex Constitution Number, C.I. 53320.

1327-19-1*
C.I. Solubilised Sulphur Brown 52
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53321.

1327-22-6*
C.I. Sulphur Brown 51
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53327.

1327-23-7*
C.I. Solubilised Sulphur Brown 51
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53328.

1327-57-7*
C.I. Sulphur Blue 7
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53440.

1327-59-9*
C.I. Sulphur Blue 13
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53450.

1327-62-4*
C.I. Sulphur Blue 10
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53470.

1327-65-7*
C.I. Solubilised Sulphur Blue 2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53481.

1327-75-9*
C.I. Solubilised Sulphur Green 2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53572.

1327-76-0*
C.I. Solubilised Sulphur Green 3
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53573.

1327-79-3*
C.I. Vat Blue 43
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53630.

1327-81-7*
C.I. Vat Blue 42
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53640.

1327-88-4*
C.I. Solubilised Sulphur Red 6
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53723.

1328-01-4*
C.I. Acid Black 47
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 56055.

1328-04-7*
C.I. Pigment Violet 5:1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 58055 Aluminum lake.

1328-13-8*
C.I. Vat Green 14
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 58830.

1328-18-3*
C.I. Vat Blue 19
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 59805.

1328-23-0*
C.I. Disperse Blue 31
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 64505.

1328-24-1*
C.I. Acid Black 48
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 65005.

1328-25-2*
C.I. Vat Black 9
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 65230.

1328-51-4*
C.I. Solvent Blue 38
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 74180.

1328-53-6*
C.I. Pigment Green 7
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 74260.

1328-60-5*
C.I. Natural Red 4:1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 75470 Lake.

1332-21-4* R , XU
Asbestos
A grayish, noncombustible fibrous material. It consists primarily of impure magnesium silicate minerals.

1332-58-7*
Kaolin
A clay that is essentially kaolinite, a hydrated aluminum silicate. It has a high fusion point and is the most refractory of all clays.

1332-88-3*
C.I. Solubilised Sulphur Blue 7
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53441.

1333-86-4* XU
Carbon black
The finely divided form of carbon produced by the incomplete combustion or thermal decomposition of natural gas or petroleum oil.

1339-82-8*
C.I. Pigment Black 8
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77268.

1343-78-8*
Cochineal (dye)
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Coccidae.

1344-37-2*
C.I. Pigment Yellow 34
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77603.

1344-38-3*
C.I. Pigment Orange 21
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77601.

1345-05-7*
C.I. Pigment White 5
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77115.

1345-16-0*
C.I. Pigment Blue 28
An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide and aluminum oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers MgO, ZnO, Li_2O, or TiO_2.

1345-24-0*
C.I. Pigment Red 109
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77482.

1345-27-3*
C.I. Pigment Brown 7
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77499.

1401-55-4*
Tannins
Gallic acid derivatives found in nutgalls, bark and other plant parts, especially oak bark.

1415-93-6*
Humic acids
The brown polymeric product from the decomposition of organic matter, particularly dead plants. This combination of polymers may contain aromatic and heterocyclic structures, carboxy groups, and nitrogen.

2475-46-9*
C.I. Disperse Blue 3
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 61505.

5280-66-0*
C.I. Pigment Red 48:4
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 15865:4.

5610-64-0*
C.I. Acid Black 52
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 15711.

6369-65-9*
C.I. Vat Green 9
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 59850.

6407-99-4*
C.I. Acid Violet 58
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 16260.

6408-33-9*
C.I. Acid Orange 61
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 19320.

8000-25-7*
Oils, rosemary
Extractives and their physically modified derivatives. Rosmarinum

officinalis, Labiatae.

8000-26-8*
Oils, pine needle
Extractives and their physically modified derivatives. (*Pinaceae*).

8000-27-9*
Oils, cedarwood
Synonym: Cedarwood "Atlas" oil
Extractives and their physically modified derivatives. Cedrus atlantica, Pinaceae and Juniperus Virginiana, cupressaceae.

8000-28-0*
Oils, lavender
Extractives and their physically modified derivatives. Lavandula officinalis, Labiatae.

8000-29-1*
Oils, citronella
Extractives and their physically modified derivatives. Cymbopogon nardus or Cymbopogon winterianus, Graminae.

8000-34-8*
Oils, clove
Extractives and their physically modified derivatives. Eugenia caryophyllata or Caryophyllus aromaticus, Myrtaceae.

8000-42-8*
Oils, caraway
Extractives and their physically modified derivatives. Carum carvi, Umbelliferae.

8000-44-0*
Oils, cherry laurel
Extractives and their physically modified derivatives. Prunus laurocerasus, Rosaceae.

8000-46-2*
Oils, geranium
Synonym: Mawah oil
Extractives and their physically modified derivatives. Pelargonium graveolens or Pelargonium radula, Geraniaceae.

8000-48-4*
Oils, eucalyptus
Extractives and their physically modified derivatives. Eucalyptus, Myrtaceae.

8000-66-6*
Oils, cardamom
Extractives and their physically modified derivatives. Elettaria cardamomum, Zingiberaceae.

8000-68-8*
Oils, parsley
Extractives and their physically modified derivatives. Petroselinum savitum, Umbelliferae.

8000-78-0*
Oils, garlic
Extractives and their physically modified derivatives. Allium sativum, Liliaceae.

8001-04-5*
Musks
The odorous, dried secretion from the preputial follicles of Moschus moschiferus, Moschidal. It consists primarily of muskone, cholesterol, fats, waxes and albumins. It may also be derived synthetically.

8001-20-5*
Tung oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid eleostearic. (Aleurites cordata, Compositae).

8001-21-6*
Sunflower oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic and oleic. (Helianthus annuus, Compositae).

8001-22-7*
Soybean oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Soja hispida*).

8001-23-8*
Safflower oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid linoleic. *Carthamus tinctorius*).

8001-25-0*
Olive oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic and palmitic. (*Olea europaea*).

8001-26-1*
Linseed oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, linolenic and oleic. (*Linum usitatissimum*).

8001-28-3*
Oils, croton
Extractives and their physically modified derivatives. Croton tiglium, Euphorbiaceae.

8001-29-4*
Cottonseed oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic and palmitic. (*Gossypium*).

8001-30-7*
Corn oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmitic and stearic. (*Zea mays*).

8001-31-8*
Coconut oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids capric, lauric, myristic, oleic and palmitic. (*Cocos nucifera*).

8001-39-6*
Japan wax
Rhussuccedanea, Anacardiaceae.

8001-48-7*
Gambier
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Uncaria gambier or Ourouparia gambier, Rubiaceae.)

8001-58-9*
Creosote
The distillate of coal tar produced by the high temperature carbonization of bituminous coal. It consists primarily of aromatic hydrocarbons, tar acids and tar bases.

8001-61-4*
Balsams, copaiba
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Copaifera, Leguminosae*).

8001-67-0*
Oils, coffee
Extractives and their physically modified derivatives. Coffea arabica, Rubiaceae.

8001-69-2*
Cod-liver oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (Gadus callarias, Gadidae).

8001-73-8*
Waxes and Waxy substances, Chinese
The excretion of an insect, Coccus ceriferus or Coccus pela, Coccidae on the branches of Fraxinus Chinesis, Oleaceae.

8001-75-0*
Ceresin
A complex combination of hydrocarbons produced by the purification of ozocerite with sulfuric acid and filtration through bone black to form waxy cakes.

8001-76-1*
Catechu (resin)
Extractives and their physically modified derivatives. It is a resinous product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Acacia catechu*), *Leguminosae*).

8001-79-4*
Castor oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid ricinoleic. (*Ricinus communis*).

8001-85-2*
Bone oil
Substance obtained by destructive distillation of bones. Contains pyrrole, aniline, stearonitrile, valeronitrile, pyridine, methylamine and other nitrogenous compounds.

8001-88-5*
Oils, birch-tar
Extractives and their physically modified derivatives. Betula alba, Betula pendula and Betula pubescens, Betulaceae.

8001-99-8*
Oils, ajowan
Extractives and their physically modified derivatives. Ptychotis ajowan or Carum ajowan, Umbelliferae.

8002-03-7*
Peanut oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids arachidic, behenic, lignoceric, linoleic, oleic, palmitic and stearic. (*Arachis hypogaea*).

8002-05-9*
Petroleum
A complex combination of hydrocarbons. It consists predominantly of aliphatic, alicyclic and aromatic hydrocarbons. It may also contain small amounts of nitrogen, oxygen and sulfur compounds. This category encompasses light, medium, and heavy petroleums, as well as the oils extracted from tar sands. Hydrocarbonaceous materials requiring major chemical changes for their recovery or conversion to petroleum refinery feedstocks such as crude shale

oils, upgraded shale oils and liquid coal fuels are not included in this definition.

8002-09-3*
Oils, pine
Extractives and their physically modified derivatives. A complex combination of terpenes produced by the high temperature distillation of oil of turpentine residues or by the catalytic hydration of pinenes. Composed primarily of isomeric tertiary and secondary cyclic terpene alcohols. May contain terpene hydrocarbons and ethers. Exact composition varies with production methods and turpentine source.

8002-13-9*
Rape oil
Synonym: Rapeseed oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids erucic, linoleic and oleic. (*Brassica napus*).

8002-16-2*
Rosin oil
The product obtained by the fractional distillation of rosin at a temperature above 360°C.

8002-23-1*
Spermaceti
The waxy substance obtained from the head of a sperm whale. It consists primarily of cetyl palmitate, cetyl alcohol, and esters of lauric acid, myristic acid and stearic acid.

8002-24-2*
Oils, sperm
Synonym: Sperm oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (*Physeter*).

8002-26-4*
Tall oil
A complex combination of tall oil rosin and fatty acids derived from acidulation of crude tall oil soap and including that which is further refined. Contains at least 10% rosin.

8002-29-7*
Tar oils
The volatile oil obtained by the distillation of wood tar. Composed primarily of phenolic substances and hydrocarbons. Exact composition varies with production methods and wood source.

8002-31-1*
Cocoa butter
Extractives and their physically modified derivatives. Theobroma cacao, Sterculiaceae.

8002-41-3*
Oils, laurel
Synonym: Laurel berry oil
Extractives and their physically modified derivatives. Laurus nobilis, Lauraceae.

8002-43-5*
Lecithins
The complex combination of diglycerides of fatty acids linked to the choline ester of phosphoric acid.

8002-47-9*
Liver extracts
Extractives and their physically modified derivatives such as proteins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. obtained from mammalian liver.

8002-48-0*
Malt, ext.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Hordeum, Gramineae.

8002-50-4*
Oils, menhaden
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (*Brevoortia tyrannis*).

8002-53-7*
Montan wax
Wax obtained by extraction of lignite.

8002-64-0*
Oils, neat's-foot
Oil from feet of cattle.

8002-66-2*
Oils, chamomile, German
Synonym: Chamomile oil, German
Extractives and their physically modified derivatives. Matricaria chamomilla, Compositae.

8002-67-3*
Oils, amber
Extractives and their physically modified derivatives. Pinus succinifera.

8002-68-4*
Oils, juniper
Extractives and their physically modified derivatives. Juniperus communis, Cupressaceae.

8002-72-0*
Oils, onion
Extractives and their physically modified derivatives. Allium cepa, Liliaceae.

8002-73-1*
Oils, orris
Extractives and their physically modified derivatives. Iris pallida, Iridaceae.

8002-74-2*
Paraffin waxes and Hydrocarbon waxes
Synonym: Paraffin wax (petroleum)
A complex combination of hydrocarbons obtained from petroleum fractions by solvent crystallization (solvent deoiling) or by the sweating process. It consists predominantly of straight chain hydrocarbons having carbon numbers predominantly greater than C_{20}.

8002-75-3*
Palm oil
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids lauric, oleic and palmitic. (*Elaeis quineensis*).

8002-80-0*
Glutens
A complex combination of plant proteins which occur in cereal grains, especially wheat. It consists primarily of gliadin and glutenin.

8003-22-3*
C.I. Solvent Yellow 33
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 47000.

8004-41-9*
C.I. Acid Orange 1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Numbers, C.I. 13090 and 13091.

8004-88-4*
C.I. Basic Violet 13
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42536.

8004-92-0*
C.I. Acid Yellow 3
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 47005.

8004-98-6*
C.I. Solvent Blue 7
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 50400.

8005-10-5*
C.I. Sulphur Brown 46
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53015.

8005-30-9*
C.I. Vat Brown 22
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 71115.

8005-33-2*
C.I. Natural Black 1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 75290.

8005-52-5*
C.I. Direct Yellow 44
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 29000.

8005-56-9*
C.I. Vat Red 14
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 71110.

8006-14-2*
Natural gas
Raw natural gas, as found in nature, or a gaseous combination of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4 separated from raw natural gas by the removal of natural gas condensate, natural gas liquid, and natural gas condensate/natural gas.

8006-20-0*
Fuel gases, low and medium B.T.U.
A complex combination obtained by burning coal or coke with a restricted air or oxygen supply or by blowing air or oxygen and steam through incandescent coke. The combustibles consist primarily of carbon monoxide, carbon dioxide and hydrogen.

8006-44-8*
Candelilla wax
The wax from Euphorbia antisiphylitica or Pedilanthus pavonis, Euphorbiaceae.

8006-54-0*
Lanolin
Fat-like substance derived from sheep wool. Contains a complex combination of esters and polyesters, consisting chiefly of cholesteryl and isocholesteryl esters of the higher fatty acids.

8006-61-9*
Gasoline, natural

Synonym: Natural gasoline (petroleum)
A complex combination of hydrocarbons separated from natural gas by processes such as refrigeration or absorption. It consists predominantly of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_8 and boiling in the range of approximately minus 20°C to 120°C (-4°F to 248°F).

8006-64-2*
Turpentine, oil
Any of the volatile predominantly terpenic fractions or distillates resulting from the solvent extraction of, gum, collection from, or pulping of softwoods. Composed primarily of $C_{10}H_{16}$ terpene hydrocarbons: α-pinene, β-pinene, limonene, 3-carene, camphene. May contain other acyclic, monocyclic, or bicyclic terpenes, oxygenated terpenes, and anethole. Exact composition varies with refining methods and the age, location, and species of the softwood source.

8006-75-5*
Oils, dill
Extractives and their physically modified derivatives. Anethum graveolens, Umbelliferae.

8006-76-6*
Oils, champaca
Extractives and their physically modified derivatives. Michalea champaca or Michalea longifolia, Magnoliaceae.

8006-77-7*
Oils, pimenta
Extractives and their physically modified derivatives. Pimento officinalis, Myrtaceae.

8006-78-8*
Oils, bay
Synonym: Laurel leaf oil
Extractives and their physically modified derivates. Pimenta racemosa, Myrtaceae.

8006-80-2*
Oils, sassafras
Extractives and their physically modified derivatives. Sassafras albidum, Lauraceae.

8006-81-3*
Oils, ylang-ylang
Extractives and their physically modified derivatives. Cananga odorata, Anonaceae

8006-82-4*
Oils, black pepper
Extractives and their physically modified derivatives. Piper nigrum, Labiatae.

8006-83-5*
Oils, hyssop
Extractives and their physically modified derivatives. Hyssopus officinalis, Labiatae.

8006-84-6*
Oils, fennel
Synonym: Fennel oil, bitter
Extractives and their physically modified derivatives. Foeniculum vulgare, Umbelliferae.

8006-86-8*
Oils, linaloe
Extractives and their physically modified derivatives. Bursera, Burseraceae.

8006-87-9*
Oils, sandalwood
Synonym: Sandalwood oil, East Indian
Extractives and their physically modified derivatives. Santalum album, Santalaceae.

8006-90-4*
Oils, peppermint
Extractives and their physically modified derivatives. Mentha piperita, Labiatae.

8007-00-9*
Balsams, Peru
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (Myroxylon balsamum pereirae).

8007-01-0*
Oils, rose
Extractives and their physically modified derivatives. Rosa centifolia, Rosaceae.

8007-02-1*
Oils, lemongrass
Extractives and their physically modified derivatives. Cymbopogon citratus, Gramineae.

8007-04-3*
Oils, hop
Extractives and their physically modified derivatives. Humulus lupulus, Moraceae.

8007-06-5*
Oils, cascarilla
Extractives and their physically modified derivatives. Croton eluteria, Euphorbiaceae.

8007-08-7*
Oils, ginger
Extractives and their physically modified derivatives. Zingiber officinale, Zingiberaceae.

8007-11-2*
Oils, origanum
Extractives and their physically modified derivatives. Thymus capitus, Labiatae.

8007-12-3*
Fats, nutmeg butter
Extractives and their physically modified derivatives. Myristica fragrans, Myristicaceae.

8007-18-9*
C.I. Pigment Yellow 53
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77788.

8007-20-3*
Oils, cedar leaf
Synonym: Cedarleaf oil
Extractives and their physically modified derivatives. Thuja occidentalis, Pinaceae.

8007-24-7*
Cashew, nutshell liq.
Extractives and their physically modified derivatives. Anacardium occidentale, Anacardiaceae.

8007-27-0*
Oils, fleabane, *Erigeron canadensis*
Extractives and their physically modified derivatives. Erigeron canadensis, Compositae.

8007-40-7*
Oils, mustard
Extractives and their physically modified derivatives. Brassica nigra, Cruciferae.

8007-41-8*
Turpentine, Venice
Extractives and their physically modified derivatives. Larix decidua, Pinaceae.

8007-44-1*
Oils, pennyroyal, *Hedeoma pulegioides*
Synonym: Pennyroyal oil, American
Extractives and their physically modified derivatives. Hedeoma pulegioides, Labiatae.

8007-45-2*
Tar, coal
The by-product from the destructive distillation of coal. Almost black semisolid. A complex combination of aromatic hydrocarbons, phenolic compounds, nitrogen bases and thiophene.

8007-46-3*
Oils, thyme
Extractives and their physically modified derivatives. Thymus vulgaris or Thymus zygis, Labiatae.

8007-47-4*
Balsams, Canada
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Abies balsamea, Tsuga canadiensis, Pinaceae*).

8007-48-5*
Oils, sweet bay
Extractives and their physically modified derivatives. Laurus nobilis, Lauraceae.

8007-69-0*
Oils, almond
Fixed oil from Prunus species.

8007-70-3*
Oils, anise
Extractives and their physically modified derivatives. Pimpinella anisum, Umbelliferae.

8007-75-8*
Oils, bergamot
Extractives and their physically modified derivatives. Citrus bergamia, Citrus.

8007-80-5*
Oils, cassia
Synonym: Cassia oil, Chinese cinnamon oil
Extractives and their physically modified derivatives. Cinnamomum cassia, Lauraceae.

8007-87-2*
Oils, cubeb
Extractives and their physically modified derivatives. Piper cubeba, Piperaceae.

8008-10-4*
Oils, hemlock
Extractives and their physically modified derivatives. Conium maculatum, Umbelliferae.

8008-20-6*
Kerosine (petroleum)
Synonym: Straight Run, Kerosene (petroleum)
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the

range of approximately 150°C to 290°C (320°F to 554°F).

8008-26-2*
Oils, lime
Extractives and their physically modified derivatives. Citrus auran=tifolia, Citrus.

8008-31-9*
Oils, mandarin
Extractives and their physically modified derivatives. Citrus reticu=lata, Citrus.

8008-45-5*
Oils, nutmeg
Extractives and their physically modified derivatives. Myristica fragrans, Myristicaceae.

8008-46-6*
Oils, myrtle
Extractives and their physically modified derivatives. Myrtus com=munis, Myrtaceae.

8008-51-3*
Oils, camphor
Extractives and their physically modified derivatives. Cinnamomum camphora Lauraceae.

8008-52-4*
Oils, coriander
Extractives and their physically modified derivatives. Coriandrum sativum, Umbelliferae.

8008-56-8*
Oils, lemon
Extractives and their physically modified derivatives. Citrus limo=num, Citrus.

8008-57-9*
Oils, orange, sweet
Extractives and their physically modified derivatives. Citrus auran=tium, dulces, Citrus.

8008-63-7*
Bile, extract
Extractives and their physically modified derivatives such as pro=teins, lipids, carbohydrates, nucleic acids, inorganic ions, etc. ob=tained from mammalian bile.

8008-74-0*
Oils, glyceridic, sesame
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, pal=metic and stearic. (*Sesamum indicum*).

8008-79-5*
Oils, spearmint
Extractives and their physically modified derivatives. Mentha spi=cata, Labiatae and occasionally Mentha cardiaca, Labiatae.

8008-80-8*
Oils, spruce
Extractives and their physically modified derivatives. Picea maria=na, Picea alba or Tsuga heterophylla, Pinaceae.

8008-88-6*
Oils, valerian
Extractives and their physically modified derivatives. Valerian offi=cinalis, Valerianaceae.

8008-93-3*
Oils, wormwood
Extractives and their physically modified derivatives. Artemisia ab=sinthium, Compositae.

8008-98-8*
Oils, cajuput
Synonym: Cajuput oil
Extractives and their physically modified derivatives. Melaleuca leucadendron, Myrtaceae.

8009-03-8*
Petrolatum
Synonym: Petrolatum (petroleum)
A complex combination of hydrocarbons obtained as a semi-solid from dewaxing paraffinic residual oil. It consists predominantly of saturated crystalline and liquid hydrocarbons having carbon numbers predominantly greater than C_{25}.

8011-48-1*
Tar, pine
A product obtained from the destructive distillation of the wood of Pinus, Pinaceae.

8011-62-9*
Barium sulfide (BaS), black
Crude barium sulfide obtained by the strong heating of barite and charcoal. Composed primarily of barium sulfide with some bari=um sulfate and carbon present.

8011-76-5*
Superphosphates
Synonym: Normal superphosphate, enriched superphosphate
Substance obtained by treating phosphate rock with sulfuric acid or a mixture of sulfuric and phosphoric acids. Composed primarily of calcium phosphates and calcium sulfate.

8011-87-8*
C.I. Pigment Green 19
This substance is identified in the COLOUR INDEX by Colour In=dex Constitution Number, C.I. 77335.

8012-00-8*
C.I. Pigment Yellow 41
This substance is identified in the COLOUR INDEX by Colour In=dex Constitution Number, C.I. 77588.

8012-89-3*
Beeswax
The wax obtained from the honeycomb of the bee. It consists pri=marily of myricyl palmitate, cerotic acid and esters and some high-carbon paraffins.

8012-95-1*
Paraffin oils
Liquid hydrocarbons from petroleum.

8013-01-2* XU
Yeast, ext.
Extractives and their physically modified derivatives such as tinc=tures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from Saccharomyces.

8013-10-3*
Oils, cade
Extractives and their physically modified derivatives. Juniperus oxycedrus, Cupressaceae.

8013-75-0*
Fusel oil
A combination of amyl alcohols, primarily isoamyl alcohol and 2-methyl-1-butanol. Other alcohols, acids, esters and aldehydes may also be present.

8013-76-1*
Oils, bitter almond
Volatile oil from Amygdalin-contg. Prunus species.

8013-86-3*
Oils, cypress
Extractives and their physically modified derivatives. Cypressus sempervirens, Cupressaceae.

8013-97-6*
Oils, copaiba
Extractives and their physically modified derivatives. Copaifira, Leguminosae.

8013-99-8*
Oils, pennyroyal, *Mentha pulegium*
Extractives and their physically modified derivatives. Mentha pule=gium, Labiatae.

8014-09-3*
Oils, patchouli
Extractives and their physically modified derivatives. Pogostemon cablin (Pogostemon patchouli), Labiatae.

8014-13-9*
Oils, cumin
Extractives and their physically modified derivatives. Cuminum cy=minum, Umbelliferae.

8014-17-3*
Oils, petitgrain
Extractives and their physically modified derivatives. Citrus vul=garis, Rutaceae.

8014-19-5*
Oils, palmarosa
Extractives and their physically modified derivatives. Cymbopogon martini, Gramineae.

8014-29-7*
Oils, rue
Extractives and their physically modified derivatives. Ruta graveo=lens, Rutaceae.

8014-68-4*
Oils, niaouli
Extractives and their physically modified derivatives. Melaleuca vi=ridiflora, Myrtaceae.

8014-71-9*
Oils, *Melissa officinalis*
Synonym: Melissa oil
Extractives and their physically modified derivatives. Melissa offi=cinalis, Labiatae.

8015-01-8*
Oils, marjoram, sweet
Extractives and their physically modified derivatives. Origanum majorana, Labiatae.

8015-60-9*
Oils, alfalfa
Extractives and their physically modified derivatives. Medicago sa=tiva, Leguminosae.

8015-62-1*
Oils, ambrette
Extractives and their phsically modified derivatives. Hibiscus abel=moschus. Malvaceae.

8015-64-3*
Oils, angelica
Synonym: Angelica root oil; Angelica seed oil
Extractives and their physically modified derivatives. Angelica ar=changelica, Umbelliferae.

8015-65-4*
Oils, amyris

Extractives and their physically modified derivatives. Amyris balsamifera, Rutaceae.

8015-68-7*
Oils, araucaria
Extractives and their physically modified derivatives. Callitropsis araucarioides, Cupressaceae.

8015-73-4*
Oils, basil
Extractives and their physically modified derivatives. Ocimum basilicum, Labiatae.

8015-77-8*
Oils, bois de rose
Extractives and their physically modified derivatives. Aniba roseodora, Lauraceae.

8015-79-0*
Oils, *Acorus calamus*
Extractives and their physically modified derivatives. Acorus calamus, Araceae.

8015-86-9*
Carnauba wax
The wax derived from Copernica cerifera, Prunae.

8015-88-1*
Oils, carrot
Extractives and their physically modified derivatives. Daucus carota, Umbelliferae.

8015-90-5*
Oils, celery
Synonym: Celery seed oil
Extractives and their physically modified derivatives. Apium graveolins, Umbelliferae.

8015-91-6*
Oils, cinnamon
Extractives and their physically modified derivatives. Cinnamomum zeylanicum, Lauraceae.

8015-92-7*
Oils, chamomile
Extractives and their physically modified derivatives. Anthemis nobilis, Compositae.

8016-03-3*
Oils, davana
Extractives and their physically modified derivatives. Artemisia pallens, Compositae.

8016-13-5*
Oils, fish
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (mixed fish).

8016-20-4*
Oils, grapefruit
Extractives and their physically modified derivatives. Citrus paradisi, Citrus.

8016-21-5*
Oils, cognac
Synonym: Cognac oil, green
Extractives and their physically modified derivatives. Wine lees oil.

8016-23-7*
Oils, essential, guaiac wood
Extractives and their physically modified derivatives. Bulnesia sarmienti, Zygophyllaceae.

8016-26-0*
Oils, labdanum
Extractives and their physically modified derivatives. Cistus ladaniferus, Cistaceae.

8016-28-2*
Oils, lard
Oils obtained from lard at low temperatures. It consists predominantly of olein and may contain a small amount of solid fatty acid glycerides.

8016-31-7*
Oils, lovage
Extractives and their physically modified derivatives. Levisticum officinale, Umbelliferae.

8016-33-9*
Oils, marjoram, Spanish
Extractives and their physically modified derivatives. Origanum creticum, Labiatae.

8016-35-1*
Oils, glyceridic, oiticica
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acid α-licanic. (*Licania rigida*).

8016-36-2*
Oils, olibanum
Extractives and their physically modified derivatives. Species boswellia, Burseraceae.

8016-37-3*
Oils, myrrh
Extractives and their physically modified derivatives. Commiphora, Burseraceae.

8016-38-4*
Oils, neroli
Extractives and their physically modified derivatives. Citrus aurantium, Rutaceae.

8016-60-2*
Waxes and Waxy substances, rice bran
The waxy product from the husks of Oryza sativa, Gramineae.

8016-63-5*
Oils, clary sage
Extractives and their physically modified derivatives. Salvia sclarea, Labiatae.

8016-68-0*
Oils, savory, summer
Extractives and their physically modified derivatives. Satureja hortensis, Labiatae.

8016-69-1*
Oils, *Asarum*
Extractives and their physically modified derivatives. Asarum, Aristolochiaceae.

8016-78-2*
Oils, spike
Synonym: Spike lavender oil
Extractives and their physically modified derivatives. Lavandula latifolia, Labiatae.

8016-81-7*
Tall-oil pitch
The residue from the distillation of tall oil. It contains primarily high-boiling esters of fatty acids and rosin. It may also contain neutral materials, free fatty acids and rosin acids.

8016-84-0*
Oils, *Tagetes*
Extractives and their physically modified derivatives. Tagetes, Compositae

8016-85-1*
Oils, tangerine
Extractives and their physically modified derivatives. Citrus reticulata, Rutaceae.

8016-87-3*
Oils, tansy
Extractives and their physically modified derivatives. Tanacetium vulgare, Compositae.

8016-88-4*
Oils, tarragon
Extractives and their physically modified derivatives. Artemisia dracunculus, Compositae.

8016-96-4*
Oils, vetiver
Extractives and their physically modified derivatives. Vetiveria zizanoides, Gramineae.

8020-84-6*
Wool wax
A complex combination of waxes obtained from sheep's wool. It consists primarily of cholesterol and triterpene alcohols and their esters.

8021-27-0*
Oils, silver fir
Extractives and their physically modified derivatives. Abies alba, Coniferae.

8021-28-1*
Oils, fir
Extractives and their physically modified derivatives. Abies, Coniferae.

8021-29-2*
Oils, Siberian fir
Extractives and their physically modified derivatives. Abies siberica, Pinaceae.

8021-36-1*
Oils, opopanax
Extractives and their physically modified derivatives. Commiphora erythrea, Burseraceae.

8021-39-4*
Creosote, wood
A complex combination of phenols obtained as a distillate from wood tar.

8021-43-0*
Oils, carnation
Extractives and their physically modified derivatives. Dianthus caryophylu Caryophyllaceae.

8021-56-5*
Waxes and Waxy substances, palm
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids lauric, linoleic and oleic and palmitic acids. (Ceroxylon andicola, Palmae).

8021-77-0*
Chicle
Extractives and their physically modified derivatives. (*Achras sapota, Sapotaceae*).

8021-91-8*
Oils, longose
Extractives and their physically modified derivatives. Hedychium

flavum, Zingiberaceae.

8021-99-6*
Charcoal, bone
A fine black powder obtained by burning animal bones in a closed container. It consists primarily of calcium phosphate and carbon.

8022-07-9*
Oils, yarrow
Synonym: Milfoil oil
Extractives and their physically modified derivatives. Achillae millefolium, Compositae.

8022-15-9*
Oils, lavandin
Extractives and their physically modified derivatives. Lavandula hybrida = Lavandula officinalis + Lavandula latifolia, Labiatae.

8022-18-2*
Oils, *Convolvulus*
Extractives and their physically modified derivatives. Convolvulus scropar Convolvulaceae.

8022-19-3*
Oils, saffron
Extractives and their physically modified derivatives. Crocus sativus, Iridaceae.

8022-22-8*
Oils, spikenard
Extractives and their physically modified derivatives. Nardostachys jatamansi, Valerianaceae.

8022-37-5*
Oils, *Artemisia*
Extractives and their physically modified derivatives. Artemisia, Compositae.

8022-47-7*
Oils, siam wood
Extractives and their physically modified derivatives. Fokienia hodginsii, Cupressaceae.

8022-48-8*
Waxes and Waxy substances, esparto
The waxy product derived from Stipa tenacissima or Lygeum spartum, Graminaceae.

8022-56-8*
Oils, sage
Synonym: Sage oil, Dalmatian
Extractives and their physically modified derivatives. Salvia officinalis, Labiatae.

8022-79-5*
Oils, verbena, Spanish
Extractives and their physically modified derivatives. Thymus hiemalis, Verbenaceae.

8022-81-9*
Oils, boldo leaf
Extractives and their physically modified derivatives. Peumus boldus, Monimiaceae.

8022-91-1*
Oils, ho-sho
Extractives and their physically modified derivatives. Cinnamomum camphora, Lauraceae.

8022-96-6*
Oils, jasmine
Extractives and their physically modified derivatives. Jasminum officinale, Oleaceae.

8023-64-1*
Balsams, Peru, white
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (Myroxylon pereirae, Leguminosae).

8023-73-2*
Oils, melilot
Extractives and their physically modified derivatives. Melilotus officinalis, Leguminosae.

8023-75-4*
Oils, jonquil
Extractives and their physically modified derivatives. Narcissus jonquilla, Amaryllidaceae.

8023-77-6*
Resins, oleo-, capsicum
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Capsicum frutescens, Solanaceae).

8023-79-8*
Oils, glyceridic, palm kernel
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic acid and oleic acid. (Elaeis guineenis, Palmae).

8023-80-1*
Oils, scotch broom
Extractives and their physically modified derivatives. Spartium junceum, Leguminosae.

8023-82-3*
Oils, cassie
Extractives and their physically modified derivatives. Acacia farnesiana, Leguminosae.

8023-83-4*
Oils, castoreum
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from Castor, Castoridae.

8023-84-5*
Oils, catnip
Extractives and their physically modified derivatives. Nepata cataria, Labiatae.

8023-85-6*
Oils, cedarwood, Atlas
Extractives and their physically modified derivatives. Cedrus atlantica, Pinaceae.

8023-88-9*
Oils, costus
Extractives and their physically modified derivatives. Saussurea lappa, Compositae.

8023-89-0*
Oils, Manila elemi
Extractives and their physically modified derivatives. Canarium commune, Burseraceae.

8023-91-4*
Oils, galbanum
Extractives and their physically modified derivatives. Ferula, Umbelliferae.

8023-92-5*
Oils, gingergrass
Extractives and their physically modified derivatives. Cymbopogon martini, var. sofia, Gramineae.

8023-93-6*
Oils, honeysuckle
Extractives and their physically modified derivatives. Lonicara caprifolium, Caprifoliaceae.

8023-94-7*
Oils, hyacinth
Extractives and their physically modified derivatives. Hyacinthus orientalis, Liliaceae.

8023-95-8*
Oils, immortelle
Extractives and their physically modified derivatives. Helichrysum angustifolium, Compositae.

8023-99-2*
Oils, pine, *Pinus sylvestris*
Extractives and their physically modified derivatives. Pinus sylvestris, Pinaceae.

8024-00-8*
Oils, savin
Extractives and their physically modified derivatives. Juniperus sabina, Cupressaceae.

8024-01-9*
Oils, styrax
Extractives and their physically modified derivatives. Liquidambar orientalis or Liquidambar styraciflua, Hamamelidaceae.

8024-03-1*
Oils, Tolu balsam
Extractives and their physically modified derivatives. (Myroxylon balsamum, Leguminosae).

8024-04-2*
Oils, tonka bean
Extractives and their physically modified derivatives. Dipteryx odorata, Leguminosae.

8024-05-3*
Oils, tuberose
Extractives and their physically modified derivatives. Polyanthes tuberosa, Amaryllidaceae.

8024-06-4*
Oils, vanilla
Extractives and their physically modified derivatives. Vanilla planifolia, Orchidaceae.

8024-08-6*
Oils, violet
Extractives and their physically modified derivatives. Viola odorata, Violaceae.

8024-09-7*
Oils, walnut
Extractives and their physically modified derivatives. Juglans regia, Juglandaceae.

8024-11-1*
Oils, wormseed
Synonym: Wormseed oil (American)
Extractives and their physically modified derivatives. Chenopodium ambrosioides, var. anthelminthicum, Compositae.

8024-12-2*
Oils, verbena
Extractives and their physically modified derivatives. Lippia citriodora, Verbenaceae.

8024-15-5*
Oils, Canada balsam
Extractives and their physically modified derivatives. Abies balse-

mea, Pinaceae.

8024-26-8*
Oils, *Helichrysum*
Extractives and their physically modified derivatives. Helichrysum angustifolium and Helichrysum stoechas, Compositae.

8024-32-6*
Oils, glyceridic, avocado
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, and palmitic. (*Persea americana*).

8024-37-1*
Oils, curcuma
Extractives and their physically modified derivatives. Curcuma longa, Zingiberaceae.

8024-40-6*
Oils, galangal
Extractives and their physically modified derivatives. Alpinia officinarum, Zingiberaceae.

8024-43-9*
Perfumes and Essences, jasmin
Extractives and their physically modified derivatives. Jasminum officinale, Oleaceae.

8026-83-3*
Badiane
Extractives and their physically modified derivatives. Illicium verum, Magnoliaceae.

8027-33-6*
Alcohols, lanolin
A complex combination of organic alcohols obtained by the hydrolysis of lanolin.

8027-43-8*
Oils, birch bud
Extractives and their physically modified derivatives. Betula alba, Betulaceae.

8028-47-5*
Pyroligneous acids, exts.
Extracts derived from pyroligneous acid which is the condensed volatile material obtained from the destructive distillation of wood.

8028-73-7*
Flue dust, arsenic-contg.
Formed when arsenic and metal oxide particles are driven off during the roasting and converting of copper concentrates and matte in the production of anode copper.

8028-76-0*
Oils, huon pine
Synonym: Huon pine wood oil
Extractives and their physically modified derivatives. Dacrydium frankinii Podocarpaceae.

8028-89-5*
Caramel (color)
The substance obtained by controlled heat treatment of food-grade carbohydrates. Food-grade acids, alkalies, and salts may be used to assist carmelization. Food-grade antifoaming agents may be used in an amount not greater than that required to produce the intended effect. Consists essentially of colloidal aggregates that are dispersible in water but only partly dispersible in alcohol-water solutions. Depending upon the particular carmelizing agent used, may have a positive or negative colloidal charge in solution.

8029-43-4*
Syrups, hydrolyzed starch
A complex combination obtained by the hydrolysis of cornstarch by the action of acids or enzymes. It consists primarily of D-glucose, maltose and maltodextrins.

8029-68-3*
Ichthammol
A complex product obtained by the sulfonation and ammoniation of the distillation product from bituminous schists. It may contain saturated and unsaturated hydrocarbons, nitrogen bases and thiophene derivatives.

8030-30-6*
Naphtha
Refined, partly refined, or unrefined petroleum products produced by the distillation of natural gas. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_8 and boiling in the range of approximately 38°C to 93°C (100°F to 200°F).

8030-55-5*
Balsams, gurjun
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (*Dipterocarpus, Dipterocarpaceae*).

8030-89-5*
Pyroligneous acids, reaction products with Et alc., distillates
The distillate from the reaction products of the aqueous distillate from the destructive distillation of wood and ethyl alcohol.

8030-97-5*
Pyroligneous acids
A volatile, complex combination obtained by the destructive distillation of wood. It may contain acetic acid, acetone, furfural, methanol and various tars.

8031-00-3*
Oils, hay
Extractives and their physically modified derivatives. Hierochloe alpina, Gramineae.

8031-03-6*
Oils, mimosa
Extractives and their physically modified derivatives. Acacia decurrens, Leguminosae.

8031-18-3*
Fuller's earth
A porous colloidal clay. Contains an aluminum magnesium silicate.

8032-32-4*
Ligroine
A complex combination of hydrocarbons obtained by the fractional distillation of petroleum. This fraction boils in a range of approximately 20°C to 135°C (58°F to 275°F).

8037-19-2*
Oils, tobacco
Extractives and their physically modified derivatives. Nicotiana, Solanaceae.

8038-65-1*
Ambergris
Irregularly shaped gray, waxy opaque masses from the intestines of the sperm whale. It consists primarily of cholesterol, ambrein, and benzoic acid.

8038-77-5*
Fats, bayberry
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Myrica cerifera, Myricaceae*.

8042-47-5*
White mineral oil (petroleum)
A highly refined petroleum mineral oil consisting of a complex combination of hydrocarbons obtained from the intensive treatment of a petroleum fraction with sulfuric acid and oleum, or by hydrogenation, or by a combination of hydrogenation and acid treatment. Additional washing and treating steps may be included in the processing operation. It consists of saturated hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

8046-19-3*
Storax (balsam)
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (Liquidambar styraciflua, Hamamelidaceae).

8046-22-8*
Balsams, tonka bean
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (Dipteryx odorata).

8048-07-5*
C.I. Pigment Yellow 35
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77205.

8048-51-9*
Oils, petitgrain lemon
Extractives and their physically modified derivatives. Citrus limonum, Citrus.

8050-09-7*
Rosin
A complex combination derived from wood, especially pine wood. Composed primarily of resin acids and modified resin acids such as dimers and decarboxylated resin acids. Includes rosin stabilized by catalytic disproportionation.

8050-89-3*
Oils, Douglas fir
Extractives and their physically modified derivatives. Pseudotsuga menziesii or Pseudotsuga taxifolia, Pinaceae.

8052-10-6*
Tall-oil rosin
A complex combination derived from tall oil. Composed primarily of tricyclic monocarboxylic acids, mainly abietic and dehydroabietic acids. Includes tall-oil rosin stabilized by catalytic disproportionation.

8052-35-5*
Molasses, blackstrap
The final, unpurified mother liquor in the beet or cane sugar industry from which no more sugar can be crystallized by factory methods.

8052-41-3*
Stoddard solvent
A colorless, refined petroleum distillate that is free from rancid or objectionable odors and that boils in a range of approximately 300°F to 400°F (149°C to 204.5°C).

8052-42-4*
Asphalt
A very complex combination of high molecular weight organic compounds containing a relatively high proportion of hydrocarbons having carbon numbers predominantly greater than C_{25} with high

carbon-to-hydrogen ratios. It also contains small amounts of various metals such as nickel, iron, or vanadium. It is obtained as the non-volatile residue from distillation of crude oil or by separation as the raffinate from a residual oil in a deasphalting or decarbonization process.

8052-91-3*
Molasses, corn
Synonym: Starch molasses
A by-product of the manufacture of dextrose from starch derived from corn or grain sorghum. The starch is hydrolyzed by the use of enzymes and/or acid.

8053-33-6*
Oils, boronia
Extractives and their physically modified derivatives. Boronia megastigma, Rutaceae.

8057-65-6*
Oils, *Arnica montana*
Extractives and their physically modified derivatives. Arnica montana, Compositae.

9000-04-8*
Asafetida
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Ferula, Umbelliferae*).

9000-05-9*
Gum benzoin
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (*Styrax, Styracaceae*).

9000-14-0*
Copals
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Trachylobium or Hymenaea courbaril, Leguminosae).

9000-16-2*
Dammar
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Shorea, Dipterocarpaceae).

9000-19-5*
Dragon's blood
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Daemonorops, Palmae).

9000-50-4*
Oils, oakmoss-resinoid
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Evernia prunastri, Unseaceae).

9000-57-1*
Sandarac
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Callitris quadrivalvis, Cupressaceae).

9000-59-3*
Shellac
A resin secreted by Laccifer lacca, Coccidae.

9000-64-0*
Balsams, tolu
Extractives and their physically modified derivatives. It consists primarily of resins, essential oils, and usually cinnamic and benzoic acids. (Myroxylon balsamum, Leguminosae).

9000-70-8*
Gelatins
A complex combination of proteins obtained by hydrolysis of collagen by boiling skin, tendons, ligaments, bones, etc.

9000-71-9* XU
Caseins
A complex combination produced in mammary tissue from amino acids supplied by the blood. It contains several proteins, phosphorus, and calcium

9000-72-0*
Gum benzoin, Siam
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Styrax, Styracaceae).

9000-75-3*
Resins, Manila elemi
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Canarium commune, Burseraceae).

9005-25-8*
Starch
A high-polymeric carbohydrate material primarily composed of amylopectin and amylose. It is usually derived from cereal grains such as corn, wheat and sorghum, and from roots and tubers such as potatoes and tapioca. It includes starch which has been prelatinized by heating in the presence of water.

9005-90-7*
Turpentine
Oleoresin from Pinus species particularly Pinus palustris, Pinaceae

9007-34-5* XU
Collagens
A fibrous protein comprising one third of the total protein in mammalian organisms. It is a polypeptide containing three peptide chains and rich in proline and hydroxyproline.

9007-73-2*
Ferritins
A major iron storage protein found in the spleen, liver and intestinal mucosa of vertebrates. It consists of a protein shell surrounding a crystalline, hydrated iron oxide-phosphate core.

9007-90-3*
Gliadins
A group of simple, vegetable proteins derived from the gluten of various grains.

9008-02-0*
Hemoglobins
The respiratory protein of the red blood cells. It consists primarily of globin and heme.

9010-66-6*
Zeins
A protein derived from Zea mays, Gramineae. It belongs to the prolamine class and contains seventeen amino acids.

9010-72-4*
Zymosans
An anticomplementary factor derived from yeast cell walls. It consists primarily of protein-carbohydrate complexes.

9013-90-5*
Lactalbumins
A protein, belonging to the albumins, derived from milk.

9015-54-7*
Protein hydrolyzates
The constituent amino acids derived by hydrolysis of the proteins.

10279-43-3*
C.I. Pigment Brown 2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 12071.

11099-03-9*
C.I. Solvent Black 5
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 50415.

12001-27-3*
Lime (chemical), dolomitic
Limestone containing the mineral, dolomite, magnesium as the principle ore, and magnesium and calcium carbonates.

12225-21-7*
C.I. Pigment Yellow 100
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 19140:1.

12226-38-9*
C.I. Reactive Violet 5
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 18097.

12227-62-2*
C.I. Pigment Red 193
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 16185:1.

12227-89-3*
C.I. Pigment Black 11
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77499.

12237-62-6*
C.I. Pigment Violet 27
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535:3.

12237-63-7*
C.I. Pigment Red 169
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 45160:2.

12238-31-2*
C.I. Pigment Red 52:2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 15860:2.

12262-23-6*
C.I. Leuco Sulphur Black 10
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53190.

12262-25-8*
C.I. Leuco Sulphur Blue 9
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53430.

12262-26-9*
C.I. Leuco Sulphur Blue 13
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53450.

12262-27-0*
C.I. Leuco Sulphur Brown 10
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53055.

12262-32-7*
C.I. Leuco Sulphur Green 2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53571.

12262-33-8*
C.I. Leuco Sulphur Green 3
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53570.

12262-66-7*
Indanthren Printing Black BB
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 71210.

12656-57-4*
C.I. Pigment Orange 20
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77202.

12656-85-8*
C.I. Pigment Red 104
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77605.

12768-78-4*
C.I. Acid Green 16
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 44025.

12769-96-9*
C.I. Pigment Violet 15
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77007.

15790-07-5*
C.I. Pigment Yellow 104
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 15985:1.

16291-96-6*
Charcoal
An amorphous form of carbon produced by partially burning or oxidizing wood or other organic matter.

16521-38-3*
C.I. Pigment Blue 63
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 73015 aluminum salt.

35355-77-2*
C.I. Pigment Red 63:2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 15880:2.

37279-47-3*
C.I. Direct Brown 112
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 29166.

37300-23-5*
C.I. Pigment Yellow 36
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77955.

50814-31-8*
C.I. Direct Orange 46
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40215.

51274-00-1*
C.I. Pigment Yellow 42
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77492.

52080-58-7*
C.I. Solvent Violet 8
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535:1.

52357-70-7*
C.I. Pigment Brown 6
This substance is identified in the COLOUR INDEX by Colour Index Constitution Numbers, C.I. 77491, 77492 and 77499.

58339-34-7*
C.I. Pigment Red 108
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77202.

61725-51-7*
C.I. Pigment Green 10
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 12775.

61725-78-8*
C.I. Solvent Red 35
This substance is identified in the COLOUR INDEX by Colour Index Constitution Numbers, C.I. 16260 and 45170:1.

61725-86-8*
C.I. Solvent Violet 2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Numbers, C.I. 16055 and 45170:2.

61789-28-4*
Creosote oil
A complex combination of hydrocarbons obtained by the distillation of coal tar. It consists primarily of aromatic hydrocarbons and may contain appreciable quantities of tar acids and tar bases. It distills at the approximate range of 200°C to 325°C (392°F to 617°F).

61789-91-1*
Waxes and Waxy substances, jojoba
Extractives and their physically modified derivatives. Simmondsia california, Buxaceae.

61789-92-2*
Mastic (resin)
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Pistacia lentiscus, Anacardiaceae).

61789-97-7*
Tallow
An animal fat. Contains primarily glycerides of C_{16-18} fatty acids.

61789-98-8*
Cork
The bark from Quercus suber or Quercus occidentalis, Fagaceae.

61789-99-9*
Lard
The purified internal fat of the hog. It consists primarily of stearin, palmitin and olein.

61790-53-2*
Kieselguhr
A soft siliceous solid composed of skeletons of small prehistoric aquatic plants. Contains primarily silica.

61814-27-5*
C.I. Leuco Sulphur Black 2
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53195.

61931-53-1*
C.I. Solvent Black 35
This substance is identified in the COLOUR INDEX by Colour Index Constitution Numbers, C.I. 12195 and 12197.

61951-72-2*
C.I. Leuco Sulphur Yellow 1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53040.

63231-60-7*
Paraffin waxes and Hydrocarbon waxes, microcryst.
Synonym: Microcrystalline wax (petroleum)
A complex combination of long, branched chain hydrocarbons obtained from residual oils by solvent crystallization. It consists predominantly of saturated straight and branched chain hydrocarbons predominantly greater than C_{35}.

63231-67-4*
Silica gel
An adsorbent consisting of amorphous silica produced by the reaction of sodium silicate with sulfuric acid.

63393-89-5* XU
Coumarone-indene resins
Thermoplastic resins of relatively low molecular weight produced by the catalytic and thermal polymerization of coumarone and indene. The coumarone content present in these resins is often less than 10%. Other resin formers present may include styrene, vinyltoluenes, methylindenes, methylcoumarones, cyclopentadiene, dicyclopentadiene and their methyl homologs.

64741-41-9*
Naphtha (petroleum), heavy straight-run
A complex combination of hydrocarbons produced by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 230°C (149°F to 446°F).

64741-42-0*
Naphtha (petroleum), full-range straight-run
A complex combination of hydrocarbons produced by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 220°C (-4°F to 428°F).

64741-43-1*
Gas oils (petroleum), straight-run
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

64741-44-2*
Distillates (petroleum), straight-run middle
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{20} and boiling in the range of 205°C to 345°C (401°F to 653°F).

64741-45-3*
Residues (petroleum), atm. tower

A complex residuum from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64741-46-4*

Naphtha (petroleum), light straight-run

A complex combination of hydrocarbons produced by distillation of crude oil. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{10} and boiling in the range of approximately minus 20°C to 180°C (-4°F to 356°F).

64741-47-5*

Natural gas condensates (petroleum)

A complex combination of hydrocarbons separated as a liquid from natural gas in a surface separator by retrograde condensation. It consists mainly of hydrocarbons having carbon numbers predominantly in the range of C_2 to C_{20}. It is a liquid at atmospheric temperature and pressure.

64741-48-6*

Natural gas (petroleum), raw liq. mix

A complex combination of hydrocarbons separated as a liquid from natural gas in a gas recycling plant by processes such as refrigeration or absorption. It consists mainly of saturated aliphatic hydrocarbons having carbon numbers in the range of C_2 through C_8.

64741-49-7*

Condensates (petroleum), vacuum tower

A complex combination of hydrocarbons produced as the lowest boiling stream in the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

64741-50-0*

Distillates (petroleum), light paraffinic

A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated aliphatic hydrocarbons normally present in this distillation range of crude oil.

64741-51-1*

Distillates (petroleum), heavy paraffinic

A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated aliphatic hydrocarbons.

64741-52-2*

Distillates (petroleum), light naphthenic

A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64741-53-3*

Distillates (petroleum), heavy naphthenic

A complex combination of hydrocarbons produced by vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64741-54-4*

Naphtha (petroleum), heavy catalytic cracked

A complex combination of hydrocarbons produced by a distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 230°C (148°F to 446°F). It contains a relatively large proportion of unsaturated hydrocarbons.

64741-55-5*

Naphtha (petroleum), light catalytic cracked

A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F). It contains a relatively large proportion of unsaturated hydrocarbons.

64741-56-6*

Residues (petroleum), vacuum

Synonym: Vacuum residuum (petroleum)

A complex residuum from the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{34} and boiling above approximately 495°C (923°F).

64741-57-7*

Gas oils (petroleum), heavy vacuum

A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and boiling in the range of approximately 350°C to 600°C (662°F to 1112°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64741-58-8*

Gas oils (petroleum), light vacuum

A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30} and boiling in the range of approximately 230°C to 450°C (446°F to 842°F).

64741-59-9*

Distillates (petroleum), light catalytic cracked

A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{25} and boiling in the range of approximately 150°C to 400°C (302°F to 752°F). It contains a relatively large proportion of bicyclic aromatic hydrocarbons.

64741-60-2*

Distillates (petroleum), intermediate catalytic cracked

A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{30} and boiling in the range of approximately 205°C to 450°C (401°F to 842°F). It contains a relatively large proportion of tricyclic aromatic hydrocarbons.

64741-61-3*

Distillates (petroleum), heavy catalytic cracked

A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{35} and boiling in the range of approximately 260°C to 500°C (500°F to 932°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64741-62-4*

Clarified oils (petroleum), catalytic cracked

A complex combination of hydrocarbons produced as the residual fraction from distillation of the products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64741-63-5*

Naphtha (petroleum), light catalytic reformed

A complex combination of hydrocarbons produced from the distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{11} and boiling in the range of approximately 35°C to 190°C (95°F to 374°F). It contains a relatively large proportion of aromatic and branched chain hydrocarbons. This stream may contain 10 vol. % or more benzene.

64741-64-6*

Naphtha (petroleum), full-range alkylate

A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 through C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 220°C (194°F to 428°F).

64741-65-7*

Naphtha (petroleum), heavy alkylate

A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 to C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{12} and boiling in the range of approximately 150°C to 220°C (302°F to 428°F).

64741-66-8*

Naphtha (petroleum), light alkylate

A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 through C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{10} and boiling in the range of approximately 90°C to 160°C (194°F to 320°F).

64741-67-9*

Residues (petroleum), catalytic reformer fractionator

A complex combination of hydrocarbons produced as the residual fraction from distillation of the product from a catalytic reforming process. It consists of predominantly aromatic hydrocarbons

having carbon numbers predominantly in the range of C_{10} through C_{25} and boiling in the range of approximately 160°C to 400°C (320°F to 725°F). This stream is likely to contain 5 wt. % or more of 4- or 6-membered condensed ring aromatic hydrocarbons.

64741-68-0*
Naphtha (petroleum), heavy catalytic reformed
A complex combination of hydrocarbons produced from the distillation of products from a catalytic reforming process. It consists of predominantly aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 230°C (194°F to 446°F).

64741-69-1*
Naphtha (petroleum), light hydrocracked
A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{10}, and boiling in the range of approximately minus 20°C to 180°C (-4°F to 356°F).

64741-70-4*
Naphtha (petroleum), isomerization
A complex combination of hydrocarbons obtained from catalytic isomerization of straight chain paraffinic C_4 through C_6 hydrocarbons. It consists predominantly of saturated hydrocarbons such as isobutane, isopentane, 2,2-dimethylbutane, 2-methylpentane, and 3-methylpentane.

64741-71-5* XU
Polymers (petroleum), viscous
A complex combination of hydrocarbons obtained from distillation of products from the polymerization of propylene or butylene. It has a carbon number range from C_{12} upward and a boiling range from approximately 220°C (428°F) upward. The hydrocarbons are predominantly monoolefinic.

64741-72-6* XU
Naphtha (petroleum), polymn.
A complex combination of hydrocarbons produced by the catalytic polymerization of a mixture rich in propylene or butylene. It consists predominantly of monoolefinic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 220°C (148°F to 428°F).

64741-73-7*
Distillates (petroleum), alkylate
A complex combination of hydrocarbons produced by distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 through C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{17} and boiling in the range of approximately 205°C to 320°C (401°F to 608°F).

64741-74-8*
Naphtha (petroleum), light thermal cracked
A complex combination of hydrocarbons from distillation of products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_8 and boiling in the range of approximately minus 10°C to 130°C (14°F to 266°F).

64741-75-9*
Residues (petroleum), hydrocracked
A complex combination of hydrocarbons produced as the residual fraction from distillation of the products of a hydrocracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F).

64741-77-1*
Distillates (petroleum), light hydrocracked
A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{18}, and boiling in the range of approximately 160°C to 320°C (320°F to 608°F).

64741-78-2*
Naphtha (petroleum), heavy hydrocracked
A complex combination of hydrocarbons from distillation of the products from a hydrocracking process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12}, and boiling in the range of approximately 65°C to 230°C (148°F to 446°F).

64741-79-3*
Coke (petroleum)
A solid material resulting from high temperature treatment of petroleum fractions. It consists of carbonaceous material and contains some hydrocarbons having a high carbon-to-hydrogen ratio.

64741-80-6*
Residues (petroleum), thermal cracked
Synonym: Thermal cracked residuum (petroleum)
A complex combination of hydrocarbons produced as the residual fraction from distillation of the product from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64741-81-7*
Distillates (petroleum), heavy thermal cracked
A complex combination of hydrocarbons from the distillation of the products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{36} and boiling in the range of approximately 260°C to 480°C (500°F to 896°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64741-82-8*
Distillates (petroleum), light thermal cracked
A complex combination of hydrocarbons from the distillation of the products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{22} and boiling in the range of approximately 160°C to 370°C (320°F to 698°F).

64741-83-9*
Naphtha (petroleum), heavy thermal cracked
A complex combination of hydrocarbons from distillation of the products from a thermal cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 220°C (148°F to 428°F).

64741-84-0*
Naphtha (petroleum), solvent-refined light
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{11} and boiling in the range of approximately 35°C to 190°C (95°F to 374°F).

64741-85-1*
Raffinates (petroleum), sorption process
A complex combination of hydrocarbons remaining after removal of normal paraffins in a selective adsorption process. It consists predominantly of branched chain and cyclic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{25} and boiling in the range of approximately 35°C to 400°C (95°F to 752°F).

64741-86-2*
Distillates (petroleum), sweetened middle
A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 150°C to 345°C (302°F to 653°F).

64741-87-3*
Naphtha (petroleum), sweetened
A complex combination of hydrocarbons obtained by subjecting a petroleum naphtha to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{12} and boiling in the range of approximately minus 10°C to 230°C (14°F to 446°F).

64741-88-4*
Distillates (petroleum), solvent-refined heavy paraffinic
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finish oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

64741-89-5*
Distillates (petroleum), solvent-refined light paraffinic
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C).

64741-90-8*
Gas oils (petroleum), solvent-refined
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

64741-91-9*
Distillates (petroleum), solvent-refined middle
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 150°C to 345°C (302°F to 653°F).

64741-92-0*
Naphtha (petroleum), solvent-refined heavy
A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in

the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 230°C (194°F to 446°F).

64741-95-3*

Residual oils (petroleum), solvent deasphalted

A complex combination of hydrocarbons obtained as the solvent soluble fraction from C_3 - C_4 solvent deasphalting of a residuum. It consists of hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 400°C (752°F).

64741-96-4*

Distillates (petroleum), solvent-refined heavy naphthenic

A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64741-97-5*

Distillates (petroleum), solvent-refined light naphthenic

A complex combination of hydrocarbons obtained as the raffinate from a solvent extraction process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19 cSt at 40°C). It contains relatively few normal paraffins.

64741-98-6*

Extracts (petroleum), heavy naphtha solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 220°C (194°F to 428°F).

64741-99-7*

Extracts (petroleum), light naphtha solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_8 and boiling in the range of approximately 80°C to 145°C (176°F to 293°F). This stream is likely to contain 10 vol. % or more benzene.

64742-01-4*

Residual oils (petroleum), solvent-refined

A complex combination of hydrocarbons obtained as the solvent insoluble fraction from solvent refining of a residuum using a polar organic solvent such as phenol or furfural. It consists of hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 400°C (752°F).

64742-03-6*

Extracts (petroleum), light naphthenic distillate solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30}. This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64742-04-7*

Extracts (petroleum), heavy paraffinic distillate solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}. This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64742-05-8*

Extracts (petroleum), light paraffinic distillate solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30}. This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64742-06-9*

Extracts (petroleum), middle distillate solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 150°C to 345°C (302°F to 653°F).

64742-07-0*

Raffinates (petroleum), residual oil decarbonization

A complex combination of hydrocarbons obtained as the solvent insoluble fraction from C_5 - C_7 solvent decarbonization of a residual oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly higher than C_{34} and boiling approximately above 495°C (923°F).

64742-08-1*

Raffinates (petroleum), heavy naphthenic distillate decarbonization

A complex combination of hydrocarbons obtained as the solvent insoluble fraction from C_5 - C_7 solvent decarbonization of a heavy naphthenic distillate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

64742-09-2*

Raffinates (petroleum), heavy paraffinic distillate decarbonization

A complex combination of hydrocarbons obtained as the solvent insoluble fraction from C_5 - C_7 solvent decarbonization of a heavy paraffinic distillate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

64742-10-5*

Extracts (petroleum), residual oil solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly higher than C_{25}.

64742-11-6*

Extracts (petroleum), heavy naphthenic distillate solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}. This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64742-12-7*

Gas oils (petroleum), acid-treated

A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{25} and boiling in the range of approximately 230°C to 400°C (446°F to 752°F).

64742-15-0*

Naphtha (petroleum), acid-treated

A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 230°C (194°F to 446°F).

64742-16-1*

Petroleum resins

A complex combination of organic compounds, predominantly hydrocarbons, obtained as a fraction of the extract from solvent extraction of residuum. It consists predominantly of high molecular weight compounds with high carbon-to-hydrogen ratios.

64742-18-3*

Distillates (petroleum), acid-treated heavy naphthenic

A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-19-4*

Distillates (petroleum), acid-treated light naphthenic

A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-20-7*

Distillates (petroleum), acid-treated heavy paraffinic

A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil having a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

64742-21-8*

Distillates (petroleum), acid-treated light paraffinic

A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil having a viscosity of less than 100 SUS at 100°F (19cSt at 40°C).

64742-22-9*

Naphtha (petroleum), chemically neutralized heavy

A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 230°C (149°F to 446°F).

64742-23-0*

Naphtha (petroleum), chemically neutralized light

A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F).

64742-24-1*

Sludges (petroleum), acid

A complex combination of sulfuric and sulfonic acids, water, esters and high molecular weight organic compounds such as polymers

of olefinic hydrocarbons. It is formed during the treating of petroleum fractions with sulfuric acid.

64742-25-2*
Lubricating oils (petroleum), acid-treated spent
A complex combination of hydrocarbons obtained as a raffinate from a sulfuric acid treating process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

64742-26-3*
Hydrocarbon waxes (petroleum), acid-treated
Synonym: Acid treated wax
A complex combination of hydrocarbons produced by treating a petroleum wax fraction with sulfuric acid. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

64742-27-4*
Distillates (petroleum), chemically neutralized heavy paraffinic
A complex combination of hydrocarbons obtained from a treating process to remove acidic materials. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of aliphatic hydrocarbons.

64742-28-5*
Distillates (petroleum), chemically neutralized light paraffinic
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity less than 100 SUS at 100°F (19cSt at 40°C).

64742-29-6*
Gas oils (petroleum), chemically neutralized
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{25} and boiling in the range of approximately 230°C to 400°C (446°F to 752°F).

64742-30-9*
Distillates (petroleum), chemically neutralized middle
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{20} and boiling in the range of approximately 205°C to 345°C (401°F to 653°F).

64742-31-0*
Distillates (petroleum), chemically neutralized light
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 150°C to 290°C (302°F to 554°F).

64742-32-1*
Lubricating oils (petroleum), chemically neutralized spent
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

64742-33-2*
Hydrocarbon waxes (petroleum), chemically neutralized
Synonym: Chemically neutralized wax (petroleum)
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists predominantly of saturated straight chain hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

64742-34-3*
Distillates (petroleum), chemically neutralized heavy naphthenic
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-35-4*
Distillates (petroleum), chemically neutralized light naphthenic
A complex combination of hydrocarbons produced by a treating process to remove acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-36-5*
Distillates (petroleum), clay-treated heavy paraffinic
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finsihed oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.

64742-37-6*
Distillates (petroleum), clay-treated light paraffinic
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.

64742-39-8*
Neutralizing agents (petroleum), spent sodium carbonate
A complex combination consisting predominantly of water and containing sodium carbonate and organic and inorganic sodium salts. It is obtained by neutralization of an acidic petroleum stream.

64742-40-1*
Neutralizing agents (petroleum), spent sodium hydroxide
A complex combination consisting predominantly of water and containing sodium hydroxide and organic and inorganic sodium salts. It is obtained by neutralization of an acidic petroleum stream.

64742-41-2*
Residual oils (petroleum), clay-treated
A complex combination of hydrocarbons obtained by treatment of a residual oil with a natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 400°C (752°F).

64742-42-3*
Hydrocarbon waxes (petroleum), clay-treated microcryst.
Synonym: Clay treated microcrystalline wax (petroleum)
A complex combination of hydrocarbons obtained by treatment of a petroleum microcrystalline wax fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of long branched chain hydrocarbons having carbon numbers predominantly in the range of C_{25} through C_{50}.

64742-43-4*
Paraffin waxes (petroleum), clay-treated
A complex combination of hydrocarbons obtained by treatment of a petroleum wax fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists predominantly of straight chain saturated hydrocarbons having carbon numbers in the range of C_{20} through C_{50}.

64742-44-5*
Distillates (petroleum), clay-treated heavy naphthenic
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-45-6*
Distillates (petroleum), clay-treated light naphthenic
A complex combination of hydrocarbons resulting from treatment of a petroleum fraction with natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-46-7*
Distillates (petroleum), hydrotreated middle
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

64742-47-8*
Distillates (petroleum), hydrotreated light
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 150°C to 290°C (302°F to 554°F).

64742-48-9*
Naphtha (petroleum), hydrotreated heavy
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{13} and boiling in the range of approximately 65°C to 230°C (149°F to 446°F).

64742-49-0*
Naphtha (petroleum), hydrotreated light
A complex combination of hydrocarbons obtained by treating a pe-

troleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F).

64742-50-3*

Lubricating oils (petroleum), clay-treated spent

A complex combination of hydrocarbons obtained by treatment of a spent lubricating oil with a natural or modified clay in either a contacting or percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

64742-51-4*

Paraffin waxes (petroleum), hydrotreated

A complex combination of hydrocarbons obtained by treating a petroleum wax with hydrogen in the presence of a catalyst. It consists predominantly of straight chain paraffinic hydrocarbons having carbon numbers predominantly in the range of about C_{20} through C_{50}.

64742-52-5*

Distillates (petroleum), hydrotreated heavy naphthenic

A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-53-6*

Distillates (petroleum), hydrotreated light naphthenic

A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-54-7*

Distillates (petroleum), hydrotreated heavy paraffinic

A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil of at least 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.

64742-55-8*

Distillates (petroleum), hydrotreated light paraffinic

A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains a relatively large proportion of saturated hydrocarbons.

64742-56-9*

Distillates (petroleum), solvent-dewaxed light paraffinic

A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C).

64742-57-0*

Residual oils (petroleum), hydrotreated

A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly greater than C_{25} and boiling above approximately 400°C (752°F).

64742-58-1*

Lubricating oils (petroleum), hydrotreated spent

A complex combination of hydrocarbons obtained by treating a spent lube oil with hydrogen in the presence of a catalyst. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{50}.

64742-59-2*

Gas oils (petroleum), hydrotreated vacuum

A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{50} and boiling in the range of approximately 230°C to 600°C (446°F to 1112°F). This stream is likely to contain 5 wt. % or more of 4- to 6- membered condensed ring aromatic hydrocarbons.

64742-60-5*

Hydrocarbon waxes (petroleum), hydrotreated microcryst.

Synonym: Hydrotreated microcrystalline wax (petroleum)

A complex combination of hydrocarbons obtained by treating a petroleum microcrystalline wax with hydrogen in the presence of a catalyst. It consists predominantly of long, branched chain hydrocarbons having carbon numbers predominantly in the range of C_{25} through C_{50}.

64742-61-6*

Slack wax (petroleum)

A complex combination of hydrocarbons obtained from a petroleum fraction by solvent crystallization (solvent dewaxing) or as a distillation fraction from a very waxy crude. It consists predominantly of saturated straight and branched chain hydrocarbons having carbon numbers predominantly greater than C_{20}.

64742-62-7*

Residual oils (petroleum), solvent-dewaxed

A complex combination of hydrocarbons obtained by removal of long, branched chain hydrocarbons from a residual oil by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly greater than C_{25} and boiling above approximately 400°C (752°F).

64742-63-8*

Distillates (petroleum), solvent-dewaxed heavy naphthenic

A complex combination of hydrocarbon obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil of not less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-64-9*

Distillates (petroleum), solvent-dewaxed light naphthenic

A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-65-0*

Distillates (petroleum), solvent-dewaxed heavy paraffinic

A complex combination of hydrocarbons obtained by removal of normal paraffins from a petroleum fraction by solvent crystallization. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity not less than 100 SUS at 100°F (19cSt at 40°C).

64742-67-2*

Foots oil (petroleum)

A complex combination of hydrocarbons obtained as the oil fraction *from a solvent deoiling or a wax sweating process. It consists* predominantly of branched chain hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

64742-68-3*

Naphthenic oils (petroleum), catalytic dewaxed heavy

A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-69-4*

Naphthenic oils (petroleum), catalytic dewaxed light

A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-70-7*

Paraffin oils (petroleum), catalytic dewaxed heavy

A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

64742-71-8*

Paraffin oils (petroleum), catalytic dewaxed light

A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in of C_{15} through C_{30} and produces a finished oil with a viscosity of less than 100 SUS at 100°F (19cSt at 40°C).

64742-73-0*

Naphtha (petroleum), hydrodesulfurized light

A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F).

64742-75-2*

Naphthenic oils (petroleum), complex dewaxed heavy

A complex combination of hydrocarbons obtained by removing straight chain paraffin hydrocarbons as a solid by treatment with an agent such as urea. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil having a viscosity of at least 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-76-3*

Naphthenic oils (petroleum), complex dewaxed light

A complex combination of hydrocarbons obtained from a catalytic dewaxing process. It consists of hydrocarbons having carbon

numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil having a viscosity less than 100 SUS at 100°F (19cSt at 40°C). It contains relatively few normal paraffins.

64742-78-5*
Residues (petroleum), hydrodesulfurized atmospheric tower
A complex combination of hydrocarbons obtained by treating an atmospheric tower residuum with hydrogen in the presence of a catalyst under conditions primarily to remove organic sulfur compounds. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64742-79-6*
Gas oils (petroleum), hydrodesulfurized
A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{25} and boiling in the range of approximately 230°C to 400°C (446°F to 752°F).

64742-80-9*
Distillates (petroleum), hydrodesulfurized middle
A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{25} and boiling in the range of approximately 205°C to 400°C (401°F to 752°F).

64742-81-0*
Kerosine (petroleum), hydrodesulfurized
A complex combination of hydrocarbons obtained from a petroleum stock by treating with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 150°C to 290°C (302°F to 554°F).

64742-82-1*
Naphtha (petroleum), hydrodesulfurized heavy
A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 90°C to 230°C (194°F to 446°F).

64742-83-2*
Naphtha (petroleum), light steam-cracked
A complex combination of hydrocarbons obtained by the distillation of the products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately minus 20°C to 190°C (-4°F to 374°F). This steam is likely to contain 10 vol. % or more benzene.

64742-85-4*
Residues (petroleum), hydrodesulfurized vacuum
Synonym: Hydrodesulfurized vacuum residuum
A complex combination of hydrocarbons obtained by treating a vacuum residuum with hydrogen in the presence of a catalyst under conditions primarily to remove organic sulfur compounds. It consists of hydrocarbons having carbon numbers predominantly greater than C_{34} and boiling approximately above 495°C (923°F).

64742-86-5*
Gas oils (petroleum), hydrodesulfurized heavy vacuum
A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and boiling in the range of approximately 350°C to 600°C (662°F to 1112°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64742-87-6*
Gas oils (petroleum), hydrodesulfurized light vacuum
A complex combination of hydrocarbons obtained from a catalytic hydrodesulfurization process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{30} and boiling in the range of approximately 230°C to 450°C (446°F to 842°F).

64742-88-7*
Solvent naphtha (petroleum), medium aliph.
A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{12} and boiling in the range of approximately 140°C to 220°C (284°F to 428°F).

64742-89-8*
Solvent naphtha (petroleum), light aliph.
A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10} and boiling in the range of approximately 35°C to 160°C (95°F to 320°F).

64742-90-1*
Residues (petroleum), steam-cracked
A complex combination of hydrocarbons obtained as the residual fraction from the distillation of the products of a steam cracking process (including steam cracking to produce ethylene). It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly greater than C_{14} and boiling above approximately 260°C (500°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

64742-91-2*
Distillates (petroleum), steam-cracked
A complex combination of hydrocarbons obtained by the distillation of the products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{16} and boiling in the range of approximately 90°C to 290°C (190°F to 554°F).

64742-92-3*
Petroleum resins, oxidized
A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by the air oxidation of petroleum resins from the solvent extraction of a residuum.

64742-93-4*
Asphalt, oxidized
A complex black solid obtained by blowing air through a heated residuum, or raffinate from a deasphalting process with or without a catalyst. The process is principally one of oxidative condensation which increases the molecular weight.

64742-94-5*
Solvent naphtha (petroleum), heavy arom.
A complex combination of hydrocarbons obtained from distillation of aromatic streams. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{16} and boiling in the range of approximately 165°C to 290°C (330°F to 554°F).

64742-95-6*
Solvent naphtha (petroleum), light arom.
A complex combination of hydrocarbons obtained from distillation of aromatic streams. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{10} and boiling in the range of approximately 135°C to 210°C (275°F to 410°F).

64742-96-7*
Solvent naphtha (petroleum), heavy aliph.
A complex combination of hydrocarbons obtained from the distillation of crude oil or natural gasoline. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{16} and boiling in the range of approximately 190°C to 290°C (374°F to 554°F).

64742-97-8*
Distillates (petroleum), oxidized heavy
A complex combination of organic compounds, predominantly carboxylic acids, obtained by the air oxidation of a petroleum fraction having carbon numbers predominantly in the range of C_{20} through C_{50}.

64742-98-9*
Distillates (petroleum), oxidized light
A complex combination of organic compounds, predominantly carboxylic acids, obtained by the air oxidation of a petroleum fraction having carbon numbers predominantly in the range of C_{11} through C_{30}.

64742-99-0*
Residual oils (petroleum), oxidized
A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by the air oxidation of a solvent deasphalted residual oil.

64743-01-7*
Petrolatum (petroleum), oxidized
A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by the air oxidation of petrolatum.

64743-02-8*
Alkenes, $C_{>10}$ α-
Synonym: Alpha olefins (petroleum)
A combination of normal alpha olefins having carbon numbers predominantly greater than C_{10} obtained by the polymerization of low molecular weight olefins, or by the cracking of wax or other primarily long chain normal paraffins.

64743-03-9*
Phenols (petroleum)
Synonym: Crude phenolic Compounds (petroleum)
A complex combination of organic compounds, predominantly phenol, cresols, xylenols and other alkylated phenols obtained primarily from cracked naphtha or distillate streams by alkaline extraction.

64743-04-0*
Coke (petroleum), recovery
A carbonaceous substance recovered from acid sludge after removal of acidic material at high temperature (e.g., approximately 537.8°C (1000°F)).

64743-05-1*
Coke (petroleum), calcined

A complex combination of carbonaceous material including extremely high molecular weight hydrocarbons obtained as a solid material from the calcining of petroleum coke at temperatures in excess of 1000°C (1800°F). The hydrocarbons present in calcined coke have a very high carbon-to-hydrogen ratio.

64743-06-2*

Extracts (petroleum), gas oil solvent

A complex combination of hydrocarbons obtained as the extract from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{13} through C_{25} and boiling in the range of approximately 230°C to 400°C (446°F to 752°F).

64743-07-3*

Sludges (petroleum), chemically neutralized

A complex combination of substances obtained from the oil insoluble sludge that results from treating a petroleum stock with sulfuric acid, by contacting with sodium hydroxide or sodium carbonate solution. It consists predominantly of sodium salts of sulfonic and carboxylic acids, phenolic compounds, and other acidic compounds found in petroleum streams, together with water and hydrocarbons of molecular weight above 1000.

64754-89-8*

Naphthenic acids (petroleum), crude

A complex combination of compounds, predominantly naturally occurring organic acids, obtained from petroleum fractions by saponification and acidification. It consists predominantly of compounds which contain carboxylic acid functional groups and five- to six-member naphthenic rings in their molecular structures. Phenolic compounds and acidic sulfur compounds may also be present.

64771-71-7*

Paraffins (petroleum), normal $C_{>10}$

A combination of normal paraffins having carbon numbers predominantly greater than C_{10} obtained by urea adduction or molecular sieve processes.

64771-72-8*

Paraffins (petroleum), normal C_{5-20}

A complex combination of normal paraffins obtained by a selective adsorption process using a solid adsorbent such as a molecular sieve. It consists of straight chain saturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{20} and boiling in the range of 35°C to 345°C (95°F to 653°F).

65072-00-6*

Caseins, hydrolyzates

The constituent amino acids produced by the hydrolysis of caseins.

65150-80-3*

C.I. Direct Yellow 11, lithium salt

This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 40000, lithium salt.

65996-61-4*

Pulp, cellulose

Synonym: Cellulose, chemical pulp

The fibrous substance obtained from the treatment of lignocellulosic substances (wood or other agricultural fiber sources) with one or more aqueous solutions of pulping and/or bleaching chemicals. Composed of cellulose, hemi-cellulose, lignin, and other minor components. The relative amounts of these components depend on the extent of the pulping and bleaching processes.

65996-62-5*

Starch, oxidized

The substance resulting from treatment of starch in aqueous slurry with an aqueous oxidizing agent such as hydrogen peroxide, sodium hypochlorite, hypochlorous acid, or ammonium persulfate. Under controlled conditions of temperature, pressure, and time, the oxidizing agent reacts with the starch to cleave the polymeric chains and to oxidize the end groups from aldehyde to carboxylic acid groups.

65996-63-6*

Starch, acid-hydrolyzed

The substance resulting from treatment of starch in aqueous slurry with small amounts of an acidifying substance, such as aluminum sulfate, generally at elevated temperature and pressure. The process is usually continuous with the time of treatment very short. Degree of hydrolysis is usually determined by measurement of viscosity and controlled by rate of the slurry through the reactor, temperature, and acidity.

65996-64-7*

Starch, enzyme-hydrolyzed

The substance resulting from treatment of starch in aqueous slurry with amylase or carbohydrase under controlled conditions of temperature, pressure, and time. The degree of hydrolysis is usually determined by measurement of viscosity. Enzymatic hydrolysis is terminated by destroying the enzyme by raising the temperature or adjusting the pH.

65996-65-8*

Iron ores, agglomerates

The product of agglomerating iron ore fines, concentrates, iron sinter, and other iron-bearing materials. Includes pellets, nodules and briquettes.

65996-66-9*

Iron sinter

The thermally agglomerated substance formed by heating a variable mixture of finely divided coke, iron ore, blast furnace dust, steelmaking dust, mill scale, other miscellaneous iron-bearing materials, limestone, and dolomite at 1315°C to 1482°C (2400°F to 2700°F).

65996-67-0*

Iron, furnace

The metallic substance produced in a blast furnace or direct reduction furnace which contains over 90% iron.

65996-68-1*

Flue gases, ferrous metal, blast furnace

Synonym: Blast furnace gas (ferrous metals)

The off gas from the blast furnaces. Composed primarily of carbon monoxide, carbon dioxide, nitrogen, and hydrogen.

65996-69-2*

Slags, ferrous metal, blast furnace

Synonym: Blast furnace slag (ferrous metals)

The fused substance formed by the action of a flux upon the gangue of the iron-bearing materials charged to a blast furnace and upon the oxidized impurities in the iron produced. Depending upon the particular blast furnace operation, the slag is composed primarily of sulfur and oxides of aluminum, calcium, magnesium, and silicon.

65996-70-5*

Dust, ferrous metal, blast furnace

Synonym: Blast furnace dust (ferrous metals)

The dust generated from the initial cleaning of off gases from a blast furnace. Composed primarily of iron and carbon. May contain varying amounts of other elements, oxides, and trace compounds.

65996-71-6*

Slags, steelmaking

The fused substance formed by the action of a flux upon the gangue of iron-bearing materials charged to a steelmaking furnace and upon the oxidized impurities in the steel produced. Depending upon the particular steelmaking operation, the slag is composed primarily of sulfur and oxides of aluminum, calcium, iron, magnesium, manganese, phosphorus, and silicon.

65996-72-7*

Dust, steelmaking

The dust generated during the charging, operation, and tapping of a steelmaking furnace and from steel conditioning, including that which is recovered through the use of pollution abatement equipment. Composed primarily of iron oxides. May contain varying amounts of other metallic oxides and trace compounds.

65996-73-8*

Slimes and Sludges, blast furnace and steelmaking

Synonym: Blast furnace and steelmaking sludge

The wetted particulate matter recovered by wet collection techniques, including pollution abatement equipment, for the recovery of materials such as iron sinter dust, blast furnace dust, steelmaking dust, and mill scale.

65996-74-9*

Mill scale (ferrous metal)

The oxidized surface of steel produced during reheating, conditioning, hot rolling, and hot forming operations. This substance is usually removed by process waters used for descaling, roll and material cooling, and other purposes. It is subsequently recovered by gravity separation techniques. Composed primarily of high-purity iron oxides. May contain varying amounts of other oxides, elements, and trace compounds.

65996-75-0*

Wastes, ferrous metal pickling

Synonym: Spent pickle liquor (ferrous metals)

The solution of an appropriate pickling acid or combination of acids containing any of the elements, oxides, or salts present in steel. Pickling acids include hydrochloric, hydrofluoric, nitric, phosphoric, and sulfuric acids.

65996-76-1*

Spelter (ferrous metal)

Synonym: Metallic dross or spelter (ferrous metals)

The metallic salts and oxides removed from the molten metals used to coat steel by dip processes. Composed primarily of salts and oxides of aluminum, lead, tin, and zinc.

65996-77-2*

Coke (coal)

The cellular carbonaceous mass resulting from the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. Composed primarily of carbon. May contain varying amounts of sulfur and ash.

65996-78-3*

Light oil (coal), coke-oven

Synonym: Light Oil (Coal), Intermediate Light Oil (Coal), Crude Light Oil (Coal)

The volatile organic liquid extracted from the gas evolved in the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. Composed primarily of benzene, toluene, and xylenes. May contain other minor hydrocarbon constituents.

65996-79-4*
Solvent naphtha (coal)
The distillate from either high temperature coal tar, coke oven light oil, or coal tar oil alkaline extract residue having an approximate distillation range of 130°C to 210°C (266°F to 410°F) Composed primarily of indene and other polycyclic ring systems containing a single aromatic ring. May contain phenolic compounds and aromatic nitrogen bases.

65996-80-7*
Ammonia liquor (coal)
The dilute aqueous solution extracted from the gas evolved in the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. Composed primarily of ammonium carbonate and other ammonium salts. May contain other water-soluble substances including phenol.

65996-81-8*
Fuel gases, coke-oven
The gas evolved from the high temperature (greater than 700°C (1292°F)) destructive distillation of coal after the removal of high temperature coal tar, coke oven light oil, and ammonia liquor. Composed primarily of hydrogen and methane. May contain ammonia, hydrogen sulfide, and low molecular weight hydrocarbons.

65996-82-9*
Tar oils, coal
Synonym: Chemical Oil (Coal), Tar Acid Oil (Coal)
The distillate from high temperature coal tar having an approximate distillation range of 130°C to 250°C (266°F to 410°F). Composed primarily of naphthalene, alkylnaphthalenes, phenolic compounds, and aromatic nitrogen bases.

65996-83-0*
Extracts, coal tar oil alk.
Synonym: Chemical Oil Alkaline Extract (Coal)
The extract from coal tar oil produced by an alkaline wash such as aqueous sodium hydroxide. Composed primarily of the alkali salts of various phenolic compounds.

65996-84-1*
Tar bases, coal, crude
The reaction product obtained by neutralizing coal tar base extract oil with an alkaline solution, such as aqueous sodium hydroxide, to obtain the free bases. Composed primarily of such organic bases as acridine, phenanthridine, pyridine, quinoline and their alkyl derivatives.

65996-85-2*
Tar acids, coal, crude
The reaction product obtained by neutralizing coal tar oil alkaline extract with an acidic solution, such as aqueous sulfuric acid, or gaseous carbon dioxide, to obtain the free acids. Composed primarily of tar acids such a phenol, cresols and xylenols.

65996-86-3*
Extract oils (coal), tar base
The extract from coal tar oil alkaline extract residue produced by an acidic wash such as aqueous sulfuric acid after distillation to remove naphthalene. Composed primarily of the acid salts of various aromatic nitrogen bases including pyridine, quinoline, and their alkyl derivatives.

65996-87-4*
Extract residues (coal), tar oil alk.
Synonym: Chemical Oil Alkaline Extract Residue
The residue obtained from coal tar oil by an alkaline wash such as aqueous sodium hydroxide after the removal of crude coal tar acids. Composed primarily of naphthalenes and aromatic nitrogen bases.

65996-88-5*
Benzol forerunnings (coal)
The distillate from coke oven light oil having an approximate distillation range below 100°C (212°F). Composed primarily of C_4 to C_6 aliphatic hydrocarbons.

65996-89-6*
Tar, coal, high-temp.
The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. A black viscous liquid denser than water. Composed primarily of a complex mixture of condensed ring aromatic hydrocarbons. May contain minor amounts of phenolic compounds and aromatic nitrogen bases.

65996-90-9*
Tar, coal, low-temp.
The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in low temperature (less than 700°C (1292°F)) destructive distillation of coal. A black viscous liquid denser than water. Composed primarily of condensed ring aromatic hydrocarbons, phenolic compounds, aromatic nitrogen bases, and their alkyl derivatives.

65996-91-0*
Distillates (coal tar), upper
The distillate from coal tar having an approximate distillation range of 220° to 450°C (428°F to 842°F). Composed primarily of three to four membered condensed ring aromatic hydrocarbons and other hydrocarbons.

65996-92-1*
Distillates (coal tar)
The distillate from coal tar having an approximate distillation range of 100°C to 450°C (212°F to 842°F). Composed primarily of two to four membered condensed ring aromatic hydrocarbons, phenolic compounds, and aromatic nitrogen bases.

65996-93-2*
Pitch, coal tar, high-temp.
The residue from the distillation of high temperature coal tar. A black solid with an approximate softening point from 30° to 180°C (86°F to 356°F). Composed primarily of a complex mixture of three or more membered condensed ring aromatic hydrocarbons.

65996-94-3*
Phosphate rock and Phosphorite, calcined
Synonym: Phosphate rock, calcined
Substance obtained by heating naturally occurring phosphate rock to 732°C to 816°C (1350°F to 1500°F) in a fluidized bed or other suitable device for oxidizing carbonaceous matter. Characterized by upgraded phosphorus content and reduced hydrocarbon levels.

65996-95-4*
Superphosphates, concd.
Synonym: Double superphosphate, treble superphosphate, triple superphosphate
Substance obtained by acidulating phosphate rock with phosphoric acid. Normally characterized as containing 40% or more available phosphoric oxide (P_2O_5). Composed primarily of calcium phosphate.

65996-96-5*
Terpenes and Terpenoids, turpentine-oil, α-pinene fraction
The hydrocarbon fraction distilled from oil of turpentine. Contains greater than 80% α-pinene, the remainder being other terpene hydrocarbons.

65996-97-6*
Terpenes and Terpenoids, turpentine-oil, β-pinene fraction
The hydrocarbon fraction distilled from oil of turpentine or produced by the isomerization of α-pinene. Contains greater than 70% β-pinene. Other major components being limonene, α-pinene, camphene, myrcene. May contain other acyclic, monocyclic, and bicyclic terpenes.

65996-98-7*
Terpenes and Terpenoids, limonene fraction
Synonym: Terpenes, 80% or greater Limonene Fraction
A complex combination of terpenes derived from oil of turpentine or citrus oils by fractionation or isomerization of other terpene fractions. Contains at least 80% limonene, the remainder being other terpene hydrocarbons. May contain trace amounts of alcohols, ethers, aldehydes, or ketones.

65996-99-8*
Terpenes and Terpenoids, turpentine-oil, limonene fraction
Synonym: Oil of Turpentine, 50% or greater limonene fraction
A complex combination of terpenes derived from oil of turpentine. Contains at least 50% limonene, the remainder being phellandrenes, terpinenes, terpinolene, cineoles.

65997-00-4*
Terpenes and Terpenoids, turpentine-oil, terpinolene fraction
Synonym: Oil of turpentine, 80% or greater terpinolene fraction
A complex combination of terpenes derived from oil of turpentne. Contains at least 80% terpinolene, the remainder being mixed terpene hydrocarbons.

65997-02-6*
Wastewater, tall-oil soap acidulation
Synonym: Spent acid from crude tall oil soap acidulation
The aqueous layer formed by acidulation of tall-oil soap with sulfuric acid during the production of tall oil. Composed primarily of a solution of sodium sulfate, the remaining being lignin and tall oil.

65997-03-7*
Fatty acids, tall-oil, low-boiling
Synonym: Tall oil heads
The low boiling fraction obtained by the distillation of tall oil. Contains fatty acids such as palmitic, stearic, oleic and linoleic as well as neutral materials.

65997-15-1*
Cement, portland, chemicals
Synonym: Chemical substances manufactured in the production of portland cement
Portland cement is a mixture of chemical substances produced by burning or sintering at high temperatures (greater than 1200°C (2192°F)) raw materials which are predominantly calcium carbonate, aluminum oxide, silica, and iron oxide. The chemical substances which are manufactured are confined in a crystalline mass. This category includes all of the chemical substances specified below when they are intentionally manufactured in the production of Portland cement. The primary members of the category are Ca_2SiO_4 and Ca_3SiO_5. Other compounds listed below may also be included in combination with these primary substances.
$CaAl_2O_4$ $Ca_2Al_2SiO_7$

$CaAl_4O_7$
$CaAl_{12}O_1$
$Ca_3Al_2O_6$
$Ca_{12}Al_{14}O_{33}$
CaO
$Ca_2Fe_2O_5$
$Ca_4Al_6SO_{16}$
$Ca_{12}Al_{14}Cl_2O_{32}$
$Ca_{12}Al_{14}F_2O_{32}$
$Ca_4Al_2Fe_2O_{10}$
$Ca_6A_{14}Fe_2O_{15}$

65997-16-2*

Cement, alumina, chemicals

Synonym: Chemical substances manufactured in the production of high-alumina cement

High-Alumina cement is a mixture of chemical substances produced by burning or sintering at high temperature (greater than 1200°C (2192°F)) raw materials which are predominantly calcium carbonate, aluminum oxide, silica, and iron oxide. The chemical substances which are manufactured are confined in a crystalline mass. This category includes all of the chemical substances specified below when they are intentionally manufactured in the production of high-alumina cement. The primary members of this category are $CaAl_2O_4$, $Ca_4Al_2FeO_{10}$, $Ca_{12}Al_{14}O_{33}$, and Ca_2SiO_4. Other compounds listed below may also be included in the combination with these primary substances.

$CaAl_4O_7$
$CaAl_{12}O_{19}$
$Ca_3Al_2O_6$
CaO
Ca_3SiO_5
$Ca_2Fe_2O_5$
$Ca_2Al_2SiO_7$
$Ca_4Al_6SO_{16}$
$Ca_{12}Al_{14}Cl_2O_{32}$
$Ca_{12}Al_{14}F_2O_{32}$
$Ca_6Al_4Fe_2O_{15}$

65997-17-3*

Glass, oxide, chemicals

Synonym: Chemical substances manufactured in the production of inorganic glass

This category encompasses the various chemical substances manufactured in the production of inorganic glasses. For purposes of this category, "glass" is defined as an amorphous, inorganic, transparent, translucent or opaque material traditionally formed by fusion of sources of silica with a flux, such as an alkali-metal carbonate, boron oxide, etc. and a stabilizer, into a mass which is cooled to a rigid condition without crystallization in the case of transparent or liquid-phase separated glass or with controlled crystallization in the case of glass-ceramics. The category consists of the various chemical substances, other than by-products or impurities, which are formed during the production of various glasses and concurrently incorporated into a glass mixture. All glasses contain one or more of these substances, but few, if any, contain all of them. The elements listed below are principally present as components of oxide systems but some may also be present as halides or chalcogenides, in multiple oxidation states, or in more complex compounds. Trace amounts of other oxides or chemical compounds may be present. Oxides of the first seven elements listed* comprise more than 95 percent, by weight, of the glass produced.

Aluminum*
Boron*
Calcium*
Magnesium*
Potassium*
Silicon*
Sodium*
Antimony
Arsenic
Barium
Bismuth
Cadmium
Carbon
Cerium
Cesium
Chromium
Cobalt
Copper
Germanium
Gold
Holmium
Iron
Lanthanum
Lead
Lithium
Manganese
Molybdenum
Neodymium
Nickel
Niobium
Nitrogen
Phosphorus
Praseodymium
Rubidium
Selenium
Silver
Strontium
Sulfur
Tellurium
Tin
Titanium
Tungsten
Uranium
Vanadium
Zinc

65997-18-4*

Frits, chemicals

Synonym: Chemical substances manufactured in the production of frit

Frit is a mixture of inorganic chemical substances produced by rapidly quenching a molten, complex combination of materials, confining the chemical substances thus manufactured as nonmigratory components of glassy solid flakes or granules. This category includes all of the chemical substances specified below when they are intentionally manufactured in the production of frit. The primary members of this category are oxides of some or all of the elements listed below. Fluorides of these elements may also be included in combination with these primary substances.

Aluminum
Antimony
Arsenic
Barium
Bismuth
Boron
Cadmium
Calcium
Cerium
Chromium
Cobalt
Copper
Gold
Iron
Lanthanum
Lead
Lithium
Magnesium
Manganese
Molybdenum
Neodymium
Nickel
Niobium
Phosphorus
Potassium
Silicon
Silver
Sodium
Strontium
Tin
Titanium
Tungsten
Vanadium
Zinc
Zirconium

65997-19-5*

Steel manufacture, chemicals

Synonym: Chemical substances manufactured as a part of steel

This category includes the chemical substances which are manufactured as part of steel and alloy steels. The following list identifies those elements which may exist in steel or which may comprise compounds present in steel or alloy steels. Aluminum, beryllium, boron, calcium, carbon, cerium, chromium, cobalt, copper, hafnium, iron, lanthanum, lead, magnesium, manganese, molybdenum, nickel, niobium, nitrogen, oxygen, phosphorus, selenium, silicon, sulfur, tantalum, tin, titanium, tungsten, vanadium, yttrium, zinc, zirconium.

65997-20-8*

Tannins, recovered

A complex combination of vegetable tanning materials recovered from the tanning of leather. It consists of natural tannins, which are predominantly polyphenolic compounds, and/or synthetic tannins, such as aromatic sulfonic acid derivatives.

66071-92-9*

Sulfite liquors and Cooking liquors, spent

Synonym: Spent pulping liquor

The aqueous solution resulting from the reaction of lignocellulosic substances (wood or other agricultural fiber sources) with one or more pulping chemicals including those used in the kraft, sulfite, semichemical or other pulping processes. Composition is highly variable and includes excess pulping chemicals, dissolved and degraded cellulose, hemicellulose and lignin.

66071-94-1*

Corn, steep liquor

Synonym: Condensed fermented corn extractives; Corn steepwater

Substance obtained by the partial removal of water from the liquid resulting from steeping corn in a water and sulphur dioxide solution which is allowed to ferment by the action of naturally occurring lactic acid-producing microorganisms.

66071-96-3*

Glutens, corn

Synonym: Corn gluten meal

The dried residue from corn after the removal of the larger part of the starch and germ and the separation of the bran in the wet-milling manufacture of corn starch or syrup, or by enzymatic treatment of the endosperm.

66241-11-0*

C.I. Leuco Sulphur Black 1

This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53185.

66402-68-4*

Ceramic materials and wares, chemicals

Synonym: Chemical substances manufactured in the production of ceramics

This category encompasses the various chemical substances manufactured in the production of ceramics. For purposes of this category, a ceramic is defined as a crystalline or partially crystalline, inorganic, non-metallic, usually opaque substance consisting principally of combinations of inorganic oxides of aluminum, calcium, chromium, iron, magnesium, silicon, titanium, or zirconium which conventionally is formed first by fusion or sintering at very high temperatures, then by cooling, generally resulting in a rigid, brittle monophase or multiphase structure. (Those ceramics which are produced by heating inorganic glass, thereby changing its physical structure from amorphous to crystalline but not its chemical identity are not included in this definition.) This category consists of chemical substances other than by-products or impurities which are formed during the production of various ceramics and concurrently incorporated into a ceramic mixture. Its composition may contain any one or a combination of these substances. Trace amounts of oxides and other substances may be present. The following representative elements are principally present as oxides but may also be present as borides, carbides, chlorides, fluorides, nitrides, silicides, or sulfides in multiple oxidation states, or in more complex compounds.

Aluminum
Barium
Beryllium
Boron
Cadmium
Lithium
Magnesium
Manganese
Phosphorus
Potassium

Calcium
Carbon
Cerium
Cesium
Chromium
Cobalt
Copper
Hafnium
Iron
Silicon
Sodium
Thorium
Tin
Titanium
Uranium
Yttrium
Zinc
Zirconium

67254-74-4*
Naphthenic oils
Liquid naphthenic hydrocarbons from petroleum.

67674-13-9*
Petrolatum (petroleum), oxidized, partially deacidified
A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by air oxidation of petrolatum from which the stronger acid components have been removed by aqueous alkaline extraction.

67674-16-2*
Hydrocarbon waxes (petroleum), oxidized, partially deacidified
A complex combination of organic compounds, predominantly high molecular weight carboxylic acids, obtained by air oxidation of petroleum waxes from which the strong acid components have been removed by aqueous alkaline extraction.

67700-96-3*
Alcohols, C_{8-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: C_8–C_{18} and C_{18} *unsaturated alkyl alcohol* and SDA Reporting Number: 01-060-00. Consult SDA Substance Identification Procedure.

67700-97-4*
Amides, C_{10-16}
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl carboxylic acid amide* and SDA Reporting Number: 15-020-00. Consult SDA Substance Identification Procedure.

67700-98-5*
Amines, C_{10-16}-alkyldimethyl
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl dimethyl amine* and SDA Reporting Number: 15-040-00. Consult SDA Substance Identification Procedure.

67700-99-6*
Amines, di-C_{14-18}-alkylmethyl
This substance is identified by SDA Substance Name: C_{14}–C_{18} *dialkyl methyl amine* and SDA Reporting Number: 17-043-00. Consult SDA Substance Identification Procedure.

67701-00-2*
Amines, tri-C_{14-18}-alkyl
This substance is identified by SDA Substance Name: C_{14}–C_{18} *trialkyl amine* and SDA Reporting Number: 17-044-00. Consult SDA Substance Identification Procedure.

67701-01-3*
Fatty acids, C_{12-18}
This substance is identified by SDA Substance Name: C_{12}–C_{18} *alkyl carboxylic acid* SDA Reporting Number: 16-005-00. Consult SDA Substance Identification Procedure.

67701-02-4*
Fatty acids, C_{14-18}
This substance is identified by SDA Substance Name: C_{14}–C_{18} *alkyl carboxylic acid* and SDA Reporting Number: 17-005-00. Consult SDA Substance Identification Procedure.

67701-03-5*
Fatty acids, C_{16-18}
This substance is identified by SDA Substance Name: C_{16}–C_{18} *alkyl carboxylic acid* and SDA Reporting Number: 19-005-00. Consult SDA Substance Identification Procedure.

67701-05-7*
Fatty acids, C_{8-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: C_8–C_{18} and C_{18} *unsaturated alkyl carboxylic acid* and SDA Reporting Number: 01-005-00. Consult SDA Substance Identification Procedure.

67701-06-8*
Fatty acids, C_{14-18} and C_{16-18}-unsatd.
This substance is identified by SDA Substance Name: C_{14}–C_{18} and C_{16}–C_{18} *unsaturated alkyl carboxylic acid* and SDA Reporting Number: 04-005-00. Consult SDA Substance Identification Procedure.

67701-07-9*
Fatty acids, C_{16} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: C_{16} and C_{18} *unsaturated alkyl carboxylic acid* and SDA Reporting Number: 09-005-00. Consult SDA Substance Identification Procedure.

67701-08-0*
Fatty acids, C_{16-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: C_{16}–C_{18} *unsaturated alkyl carboxylic acid* and SDA Reporting Number: 11-005-00. Consult SDA Substance Identification Procedure.

67701-09-1*
Fatty acids, C_{8-18} and C_{18}-unsatd., potassium salts
This substance is identified by SDA Substance Name: C_8–C_{18} and C_{18} *unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 01-006-03. Consult SDA Substance Identification Procedure.

67701-10-4*
Fatty acids, C_{8-18} and C_{18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: C_8–C_{18} and C_{18} *unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 01-006-04. Consult SDA Substance Identification Procedure.

67701-11-5*
Fatty acids, C_{14-18} and C_{16-18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: C_{14}–C_{18} and C_{16}–C_{18} *unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 04-006-04. Consult SDA Substance Identification Procedure.

67701-12-6*
Fatty acids, C_{14-18} and C_{16-18}-unsatd., zinc salts
This substance is identified by SDA Substance Name: C_{14}–C_{18} and C_{16}–C_{18} *unsaturated alkyl carboxylic acid zinc salt* and SDA Reporting Number: 04-006-09. Consult SDA Substance Identification Procedure.

67701-13-7*
Fatty acids, C_{16-18} and C_{18}-unsatd., zinc salts
This substance is identified by SDA Substance Name: C_{16}–C_{18} and C_{18} *unsaturated alkyl carboxylic acid zinc salt* and SDA Reporting Number: 11-006-09. Consult SDA Substance Identification Procedure.

67701-14-8*
Fatty acids, C_{14-26}, sodium salts
This substance is identified by SDA Substance Name: C_{14}–C_{26} *alkyl carboxylic acid sodium salt* and SDA Reporting Number: 18-006-04. Consult SDA Substance Identification Procedure.

67701-26-2*
Glycerides, C_{12-18}
This substance is identified by SDA Substance Name: C_{12}–C_{18} *trialkyl glyceride* and SDA Reporting Number: 16-001-00. Consult SDA Substance Identification Procedure.

67701-27-3*
Glycerides, C_{14-18}
This substance is identified by SDA Substance Name: C_{14}–C_{18} *trialkyl glycerides* and SDA Reporting Number: 17-001-00. Consult SDA Substance Identification Procedure.

67701-28-4*
Glycerides, C_{8-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: C_8–C_{18} and C_{18} *unsaturated trialkyl glyceride* and SDA Reporting Number: 01-001-00. Consult SDA Substance Identification Procedure.

67701-29-5*
Glycerides, C_{14-18} and C_{16-18}-unsatd.
This substance is identified by SDA Substance Name: C_{14}–C_{18} and C_{16}–C_{18} *unsaturated trialkyl glyceride* and SDA Reporting Number: 04-001-00. Consult SDA Substance Identification Procedure.

67701-30-8*
Glycerides, C_{16-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: C_{16}–C_{18} and C_{18} *unsaturated trialkyl glyceride* and SDA Reporting Number: 11-001-00. Consult SDA Substance Identification Procedure.

67701-31-9*
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-
This substance is identified by SDA Substance Name: C_8–C_{18} and C_{18} *unsaturated alkyl* and C_8–C_{18} and C_{18} *unsaturated dialkyl glyceride* and SDA Reporting Number: 01-002-00. Consult SDA Substance Identification Procedure.

67701-32-0*
Glycerides, C_{14-18} and C_{16-18}-unsatd. mono- and di-
This substance is identified by SDA Substance Name: C_{14}–C_{18} and C_{16}–C_{18} *unsaturated alkyl* and C_{14}–C_{18} and C_{16}–C_{18} *unsaturated dialkyl glyceride* and SDA Reporting Number: 04-002-00. Consult SDA Substance Identification Procedure.

67701-33-1*
Glycerides, C_{14-18} mono- and di-
This substance is identified by SDA Substance Name: C_{14}–C_{18} *alkyl* and C_{14}–C_{18} *dialkyl glyceride* and SDA Reporting Number: 17-002-00. Consult SDA Substance Identification Procedure.

67711-87-9*
Leach solutions, copper oxide ore, acid
The pregnant solution obtained when sulfuric acid is applied to copper oxide ores and the copper and other metals taken into solution.

67711-88-0*
Cement copper
Formed when pregnant solution is applied to metallic iron which is taken into solution and copper and other metals precipitated.

67711-89-1*
Calcines, copper roasting
Product resulting from the roasting of various dusts, precipitates, or concentrates. Composed primarily of sulfides, oxides and mixed oxides of nickel, copper, cobalt, and iron. As part of this process, undesirable impurities such as arsenic may be removed.

67711-90-4*
Flue dust, copper-refining
Finely divided solid particles found in furnaces, flues and settling chambers as a result of copper refining operations such as roasting, smelting, melting and converting. Constituents found as end products are dependent on the materials used during various operations.

67711-91-5*
Matte, copper
Product of smelting and/or converting of roaster calcines, concentrates, or cement copper with flux in equipment such as reverberatory, flash, or electric furnaces. Composed primarily of copper and copper, iron, and nickel sulfides with minor compounds of other metals.

67711-92-6*
Slags, copper smelting
Slag resulting from the smelting of a heterogeneous mixture of copper and precious metals from primary and secondary sources and plant reverts. Major constituents are iron oxide and silicon dioxide with minor amounts of copper, lead, nickel and various non-ferrous metals and oxides.

67711-93-7*
Slags, copper-converter
Molten material skimmed from the top of the copper converter and returned to the reverberatory furnace. Major constituents are iron-calcium-aluminum silicates, with copper, lead, zinc and other non-ferrous oxides.

67711-94-8*
Slags, copper fire-refining
Mainly copper, copper oxides, some oxides of lead and minor metals, skimmed from the anode furnace and returned to the converter.

67711-95-9*
Slimes and Sludges, copper electrolytic
A complex combination of insoluble compounds either resulting from or formed during copper electrolytic refining.

67711-96-0*
Slags, copper electrolytic slime smelting
Slimes from electrolytic cells are smelted in a cupel, producing "black" metal and a slag. The slag is principally compounds of lead and antimony with lesser compounds of copper, arsenic, tellurium and selenium.

67711-97-1*
Black metal, copper electrolytic slime smelting
Slimes from electrolytic cells are smelted in a cupel, producing "black" metal and a slag. The "black" metal contains silver as a major constituent with significant amounts of tellurium and selenium and minor amounts of copper, gold and other metals.

67711-98-2*
Slags, dore furnace
Slag produced as a by-product in the furnace smelting of metal wastes rich in gold and silver. Principal components are usually tellurium, selenium and copper with minor amounts of lead, antimony and other metals.

67711-99-3*
Leach residues, dore furnace slags
Residue after leaching niter slag. Principal constituents are compounds of tellerium and copper, with lesser selenium, lead, antimony and iron.

67712-00-9*
Slimes and Sludges, copper refining
A complex combination of insoluble compounds resulting from copper processing-other than electrolytic.

67762-19-0* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C_{10-16}-alkyl ethers, ammonium salts
This substance is identified by SDA Substance name: C_{10}-C_{16} *alkyl (alcohol) ethoxylate sulfuric acid ammonium salt* and SDA Reporting Number: 15-067-01. Consult SDA Substance Identification Procedure.

67762-21-4* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C_{10-16}-alkyl ethers, magnesium salts
This substance is identified by SDA Substance name: C_{10}-C_{16} *alkyl (alcohol) ethoxylate sulfuric acid magnesium salt* and SDA Reporting Number: 15-067-07. Consult SDA Substance Identification Procedure.

67762-23-6*
2-Propanol, 1-chloro-, 3-(C_{10-16}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: C_{10}-C_{16} *alkyl glyceryl ether chloride* and SDA Reporting Number: 15-075-00. Consult SDA Substance Identification Procedure.

67762-25-8*
Alcohols, C_{12-18}
This substance is identified by SDA Substance Name: C_{12}-C_{18} *alkyl alcohol* and SDA Reporting Number: 16-060-00. Consult SDA Substance Identification Procedure

67762-26-9*
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Me esters
This substance is identified by SDA Substance Name. C_{14}-C_{18} and C_{16}-C_{18} *unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 04-010-00. Consult SDA Substance Identification Procedure.

67762-27-0*
Alcohols, C_{16-18}
This substance is identified by SDA Substance Name: C_{16}-C_{18} *alkyl alcohol* and SDA Reporting Number: 19-060-00. Consult SDA Substance Identification Procedure.

67762-30-5*
Alcohols, C_{14-18}
This substance is identified by SDA Substance Name: C_{14}-C_{18} *alkyl alcohol* and SDA Reporting Number: 17-060-00. Consult SDA Substance Identification Procedure.

67762-32-7*
Fatty acids, C_{14-18} and C_{16-18}-unsatd., magnesium salts
This substance is identified by SDA Substance Name: C_{14}-C_{18} and C_{14}-C_{18} *unsaturated alkyl carboxylic acid magnesium salt* and SDA Reporting Number: 04-006-07. Consult SDA Substance Identification Procedure.

67762-33-8*
Fatty acids, C_{8-18} and C_{18}-unsatd., magnesium salts
This substance is identified by SDA Substance Name: C_8-C_{18} and C_{18} *unsaturated alkyl carboxylic acid magnesium salt* and SDA Reporting Number: 01-006-07. Consult SDA Substance Identification Procedure.

67762-34-9*
Fatty acids, C_{8-18} and C_{18}-unsatd., zinc salts
This substance is identified by SDA Substance Name: C_8-C_{18} and C_{18} *unsaturated alkyl carboxylic acid zinc salt* and SDA Reporting Number: 01-006-09. Consult SDA Substance Identification Procedure.

67762-36-1*
Fatty acids, C_{6-12}
This substance is identified by SDA Substance Name: C_6-C_{12} *alkyl carboxylic acid* and SDA Reporting Number: 13-005-00. Consult SDA Substance Identification Procedure.

67762-37-2*
Fatty acids, C_{8-18} and C_{18}-unsatd., Me esters
This substance is identified by SDA Substance Name: C_8-C_{18} and C_{18} *unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 01-010-00. Consult SDA Substance Identification Procedure.

67762-38-3*
Fatty acids, C_{16-18} and C_{18}-unsatd., Me esters
This substance is identified by SDA Substance Name: C_{16}-C_{18} *and* C_{18} *unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 11-010-00. Consult SDA Substance Identification Procedure.

67762-39-4*
Fatty acids, C_{6-12}, Me esters
This substance is identified by SDA Substance Name: C_6-C_{12} *alkyl carboxylic acid methyl ester* and SDA Reporting Number: 13-010-00. Consult SDA Substance Identification Procedure.

67762-40-7*
Fatty acids, C_{10-16}, Me esters
This substance is identified by SDA Substance Name: C_{10}-C_{16} *alkyl carboxylic acid methyl ester* and SDA Reporting Number: 15-010-00. Consult SDA Substance Identification Procedure.

67762-41-8*
Alcohols, C_{10-16}
This substance is identified by SDA Substance Name: C_{10}-C_{16} *alkyl alcohol* and SDA Reporting Number 15-060-00. Consult SDA Substance Identification Procedure.

67762-44-1*
Fatty acids, C_{6-12}, sodium salts
This substance is identified by SDA Substance Name: C_6-C_{12} *alkyl carboxylic acid sodium salt* and SDA Reporting Number: 13-006-04. Consult SDA Substance Identification Procedure.

67891-79-6*
Distillates (petroleum), heavy arom.
The complex combination of hydrocarbons from the distillation of the products from the thermal cracking of ethane and propane. This higher boiling fraction consists predominantly of C_5-C_7 aromatic hydrocarbons with some unsaturated aliphatic hydrocarbons having carbon number predominantly of C_5. This stream may contain benzene

67891-80-9*
Distillates (petroleum), light arom.
The complex combination of hydrocarbons from the distillation of the products from the thermal cracking of ethane and propane. This lower boiling fraction consists predominantly of C_5-C_7 aromatic hydrocarbons with some unsaturated aliphatic hydrocarbons having a carbon number predominantly of C_5. This stream may contain benzene.

67989-22-4*
C.I. Basic Violet 1, molybdatephosphate
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535, molybdatephosphate salt.

68002-58-4*
Quaternary ammonium compounds, di-C_{14-18}-alkyldimethyl, Me sulfates

This substance is identified by SDA Substance Name: C_{14}–C_{18} *di=alkyl dimethyl ammonium methyl sulfate* and SDA Reporting Number: 17–049–00. Consult SDA Substance Identification Procedure.

68002–59–5*
Quaternary ammonium compounds, di–C_{14-18}–alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: C_{14}–C_{18} *di=alkyl dimethyl ammonium chloride* and SDA Reporting Number: 17–047–00. Consult SDA Substance Identification Procedure.

68002–61–9*
Quaternary ammonium compounds, (C_{16-18} and C_{18}–unsatd. alkyl)=trimethyl, chlorides
This substance is identified by SDA Substance Name: C_{16}–C_{18} *and* C_{18} *unsaturated alkyl trimethyl ammonium chloride* and SDA Reporting Number: 11–045–00. Consult SDA Substance Identification Procedure.

68002–62–0*
Quaternary ammonium compounds, C_{16-18}–alkyltrimethyl, chlorides
This substance is identified by SDA Substance Name: C_{16}–C_{18} *alkyl trimethyl ammonium chloride* and SDA Reporting Number: 19–045–00. Consult SDA Substance Identification Procedure.

68002–63–1*
Quaternary ammonium compounds, C_{14-18}–alkyltrimethyl, chlorides
This substance is identified by SDA Substance Name: C_{14}–C_{18} *alkyl trimethyl ammonium chloride* and SDA Reporting Number: 17–045–00. Consult SDA Substance Identification Procedure.

68002–64–2*
Nitriles, C_{16} and C_{18}–unsatd.
This substance is identified by SDA Substance Name: C_{16} *and* C_{18} *unsaturated alkyl nitrile* and SDA Reporting Number: 09–039–00. Consult SDA Substance Identification Procedure.

68002–65–3*
Nitriles, C_{16-18}
This substance is identified by SDA Substance Name: C_{16}–C_{18} *alkyl nitrile* and SDA Reporting Number: 19–039–00. Consult SDA Substance Identification Procedure.

68002–66–4*
Nitriles, C_{14-18}
This substance is identified by SDA Substance Name: C_{14}–C_{18} *alkyl nitrile* and SDA Reporting Number: 17–039–00. Consult SDA Substance Identification Procedure.

68002–67–5*
Nitriles, C_{6-12}
This substance is identified by SDA Substance Name: C_6–C_{12} *alkyl nitrile* and SDA Reporting Number: 13–039–00. Consult SDA Substance Identification Procedure.

68002–69–7*
Glycerides, C_{16-18} and C_{18}–hydroxy
This substance is identified by SDA Substance Name: C_{16}–C_{18} *and* C_{18} *hydroxy trialkyl glyceride* and SDA Reporting Number: 20–001–00. Consult SDA Substance Identification Procedure.

68002–70–0*
Glycerides, C_{16-22}
This substance is identified by SDA Substance Name: C_{16}–C_{22} *tri=alkyl glyceride* and SDA Reporting Number: 21–001–00. Consult SDA Substance Identification Procedure.

68002–71–1*
Glycerides, C_{16-18}
This substance is identified by SDA Substance Name: C_{16}–C_{18} *tri=alkyl glyceride* and SDA Reporting Number: 19–001–00. Consult SDA Substance Identification Procedure.

68002–72–2*
Glycerides, C_{14-26}
This substance is identified by SDA Substance Name: C_{14}–C_{26} *tri=alkyl glycerides* and SDA Reporting Number: 18–001–00. Consult SDA Substance Identification Procedure.

68002–78–8*
Fatty acids, C_{16-18} and C_{18} unsatd., triesters with trimethylolpropane
This substance is identified by SDA Substance Name: C_{16}–C_{18} *and* C_{18} *unsaturated trialkyl carboxylic acid trimethylolpropane tri=ester* and SDA Reporting Number: 11–015–00. Consult SDA Substance Identification Procedure.

68002–79–9*
Fatty acids, C_{14-18} and C_{16-18} unsatd., triesters with trimethylolpropane
This substance is identified by SDA Substance Name: C_{14}–C_{18} *and* C_{16}–C_{18} *unsaturated trialkyl carboxylic acid trimethylolpropane triester* and SDA Reporting Number: 04–015–00. Consult SDA Substance Identification Procedure.

68002–80–2*
Fatty acids, C_{14-18} and C_{16-18}–unsatd., potassium salts
This substance is identified by SDA Substance Name: C_{14}–C_{18} *and* C_{16}–C_{18} *unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 04–006–03. Consult SDA Substance Identification Procedure.

68002–82–4*
Fatty acids, C_{16-18} and C_{18}–unsatd., compds. with diethanolamine
This substance is identified by SDA Substance Name: C_{16}–C_{18} *and* C_{18} *unsaturated alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 11–006–13. Consult SDA Substance Identification Procedure.

68002–84–6*
Fatty acids, C_{18} and C_{18}–unsatd.
This substance is identified by SDA Substance Name: C_{18} *and* C_{18} *unsaturated alkyl carboxylic acid* and SDA Reporting Number: 12–005–00. Consult SDA Substance Identification Procedure.

68002–85–7*
Fatty acids, C_{14-22} and C_{16-22} unsatd.
This substance is identified by SDA Substance Name: C_{14}–C_{22} *and* C_{16}–C_{22} *unsaturated alkyl carboxylic acid* and SDA Reporting Number: 07–005–00. Consult SDA Substance Identification Procedure.

68002–86–8*
Fatty acids, C_{14-18} and C_{16-26}–unsatd.
This substance is identified by SDA Substance Name: C_{14-18} *and* C_{16}–C_{26} *unsaturated alkyl carboxylic acid* and SDA Reporting Number: 06–005–00. Consult SDA Substance Identification Procedure.

68002–87–9*
Fatty acids, C_{14-18} and C_{16-22} unsatd.
This substance is identified by SDA Substance Name: C_{14}–C_{18} *and* C_{16}–C_{22} *unsaturated alkyl carboxylic acid* and SDA Reporting Number: 05–005–00. Consult SDA Substance Identification Procedure.

68002–88–0*
Fatty acids, C_{16-22}
This substance is identified by SDA Substance Name: C_{16}–C_{22} *alkyl carboxylic acid* and SDA Reporting Number: 21–005–00. Consult SDA Substance Identification Procedure.

68002–89–1*
Fatty acids, C_{14-26}
This substance is identified by SDA Substance Name: C_{14}–C_{26} *alkyl carboxylic acid* and SDA Reporting Number: 18–005–00. Consult SDA Substance Identification Procedure.

68002–90–4*
Fatty acids, C_{10-16}
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl carboxylic acid* and SDA Reporting Number: 15–005–00. Consult SDA Substance Identification Procedure.

68002–94–8*
Alcohols, C_{16-18} and C_{18}–unsatd.
This substance is identified by SDA Substance Name: C_{16}–C_{18} *and* C_{18} *unsaturated alkyl alcohol* and SDA Reporting Number: 11–060–00. Consult SDA Substance Identification Procedure.

68002–95–9*
Alcohols, C_{14-22} and C_{16-22}–unsatd.
This substance is identified by SDA Substance Name: C_{14}–C_{22} *and* C_{16}–C_{22} *unsaturated alkyl alcohol* and SDA Reporting Number: 07–060–00. Consult SDA Substance Identification Procedure.

68002–96–0* XU
Alcohols, C_{16-18}, ethoxylated propoxylated
This substance is identified by SDA Substance Name: C_{16}–C_{18} *alkyl alcohol ethoxylate propoxylate* and SDA Reporting Number: 19–070–00. Consult SDA Substance Identification Procedure.

68002–97–1* XU
Alcohols, C_{10-16}, ethoxylated
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl alcohol ethoxylate* and SDA Reporting Number: 15–065–00. Consult SDA Substance Identification Procedure.

68025–11–6*
Fatty acids, C_{16-18} and C_{18}–hydroxy
This substance is identified by SDA Substance Name: C_{16}–C_{18} *and* C_{18} *hydroxy alkyl carboxylic acid* and SDA Reporting Number: 20–005–00. Consult SDA Substance Identification Procedure.

68037–91–2*
Amines, C_{14-18}–alkyl
This substance is identified by SDA Substance Name: C_{14}–C_{18} *alkyl amine* and SDA Reporting Number: 17–029–00. Consult SDA Substance Identification Procedure

68037–92–3*
Amines, C_{16-22}–alkyl
This substance is identified by SDA Substance Name: C_{16}–C_{22} *alkyl amine* and SDA Reporting Number: 21–029–00. Consult SDA Substance Identification Procedure.

68037–93–4*
Amines, C_{14-18}–alkyldimethyl
This substance is identified by SDA Substance Name: C_{14}–C_{18} *alkyl dimethyl amine* and SDA Reporting Number: 17–040–00. Consult SDA Substance Identification Procedure.

68037–94–5*
Amines, C_{8-18} and C_{18}–unsatd. alkyl
This substance is identified by SDA Substance Name: C_8–C_{18} *and* C_{18} *unsaturated alkyl amine* and SDA Reporting Number: 01–029–00. Consult SDA Substance Identification Procedure.

68037–95–6*
Amines, C_{16-18} and C_{18}–unsatd. alkyl
This substance is identified by SDA Substance Name: C_{16}–C_{18} *and* C_{18} *unsaturated alkyl amine* and SDA Reporting Number: 11–029–00. Consult SDA Substance Identification Procedure.

68037-96-7*
Amines, (C_{16-18} and C_{18}-unsatd. alkyl)dimethyl
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl dimethyl amine* and SDA Reporting Number: 11-040-00. Consult SDA Substance Identification Procedure.

68037-97-8*
Amines, *N*-(C_{16} and C_{18}-unsatd. alkyl)trimethylenedi-
This substance is identified by SDA Substance Name: *N-C_{16} and C_{18} unsaturated alkyl propylene diamine* and SDA Reporting Number: 09-032-00. Consult SDA Substance Identification Procedure.

68037-98-9*
Amines, di-C_{14-18}-alkyl
This substance is identified by SDA Substance Name: *C_{14}-C_{18} di= alkyl amine* and SDA Reporting Number: 17-042-00. Consult SDA Substance Identification Procedure.

68038-01-7*
Amines, tri-C_{6-12}-alkyl
This substance is identified by SDA Substance Name: C_6-C_{12} tri= alkyl amine and SDA Reporting Number: 13-044-00. Consult SDA Substance Identification Procedure.

68081-81-2*
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., sodium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid sodium salt* and SDA Reporting Number: 15-081-04. Consult SDA Substance Identification Procedure.

68081-84-5*
Oxirane, mono[(C_{10-16}-alkyloxy)methyl] derivs.
This substance is identified by SDA Substance Name. *C_{10}-C_{16} alkyl glycidyl ether* and SDA Reporting Number: 15-076-00. Consult SDA Substance Identification Procedure.

68081-91-4* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C_{12-18}-alkyl ethers, sodium salts
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl (alcohol) ethoxylate sulfuric acid sodium salt* and SDA Reporting Number: 16-067-04. Consult SDA Substance Identification Procedure.

68081-94-7*
2-Propanol, 1-chloro-, 3-(C_{6-12}-alkyloxy) derivs.
This substance is identified by SDA Substance Name. *C_6-C_{12} alkyl glyceryl ether chloride* and SDA Reporting Number: 13-075-00 Consult SDA Substance Identification Procedure

68081-95-8*
1-Propanesulfonic acid, 2,3-dihydroxy-, mono-C_{10-16}-alkyl ethers, sodium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl glyceryl ether sulfonic acid, sodium salt* and SDA Reporting Number: 15-077-04. Consult SDA Substance Identification Procedure.

68081-96-9*
Sulfuric acid, mono-C_{10-16}-alkyl esters, ammonium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid ammonium salt* and SDA Reporting Number: 15-062-01. Consult SDA Substance Identification Procedure.

68081-97-0*
Sulfuric acid, mono-C_{10-16}-alkyl esters, magnesium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol sulfuric acid magnesium salt* and SDA Reporting Number: 15-062-07. Consult SDA Substance Identification Procedure.

68081-98-1*
Sulfuric acid, mono-C_{14-18}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name. C_{14}-C_{18} alkyl alcohol sulfuric acid sodium salt and SDA Reporting Number. 17-062-04. Consult SDA Substance Identification Procedure

68082-24-6*
Fatty acids, C_{16-18} and C_{18}-hydroxy, sodium salts
This substance is identified by SDA Substance Name. *C_{16}-C_{18} and C_{18} hydroxy alkyl carboxylic acid sodium salt* and SDA Reporting Number: 20-006-04. Consult SDA Substance Identification Procedure.

68082-25-7*
Fatty acids, C_{14-18} and C_{16-18} unsatd., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid triethanol amine salt* and SDA Reporting Number: 04-006-14. Consult SDA Substance Identification Procedure.

68082-26-8*
Fatty acids, C_{14-18}-unsatd., ammonium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl carboxylic acid ammonium salt* and SDA Reporting Number: 27-006-01 Consult SDA Substance Identification Procedure

68130-66-5*
Propanenitrile, 3-amino-, *N*-[3-(C_{12-18}-alkyloxy)propyl] derivs.
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl alkoxy ethylene amino nitrile* and SDA Reporting Number 16-037-00. Consult SDA Substance Identification Procedure.

68130-67-6*
Propanenitrile, 3-(C_{12-18}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl alkoxy ethylene nitrile* and SDA Reporting Number: 16-034-00. Consult SDA Substance Identification Procedure.

68130-68-7*
1,3-Propanediamine, *N*-[3-(C_{12-18}-alkyloxy)propyl] derivs.
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl alkoxy propylene amine propylene amine* and SDA Reporting Number. 16-038-00. Consult SDA Substance Identification Procedure.

68130-69-8*
1-Propanamine, 3-(C_{16-22}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{16}-C_{22} alkyl alkoxy propylene amine* and SDA Reporting Number: 21-035-00. Consult SDA Substance Identification Procedure.

68130-70-1*
1-Propanamine, 3-(C_{12-18}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl alkoxy propylene amine* and SDA Reporting Number: 16-035-00. Consult SDA Substance Identification Procedure.

68130-75-6*
Phosphoric acid, C_{14-18} and C_{16-18}-unsatd. alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl alcohol phosphoric acid sodium salt* and SDA Reporting Number: 04-064-04. Consult SDA Substance Identification Procedure

68131-12-4*
Meat, meal
Meat meal is the finely ground, dry-rendered residue from mammal tissues exclusive of hair. hoof, horn, hide trimmings, blood meal, manure, and stomach contents.

68131-30-6*
Sulfite liquors and Cooking liquors, green
A solution obtained by dissolving the chemicals recovered in the alkaline pulping process in water

68131-33-9*
Sulfite liquors and Cooking liquors, white
The solution formed by reacting the sodium salts of green liquor with calcium hydroxide

68131-57-7*
Fatty acids, C_{12-18}, barium salts
This substance is identified by SDA Substance Name. *C_{12}-C_{18} alkyl carboxylic acid barium salt* and SDA Reporting Number: 16-006-05 Consult SDA Substance Identification Procedure.

68131-61-3*
Fatty acids, C_{12-18}, zinc salts
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl carboxylic acid zinc salt* and SDA Reporting Number: 16-006-09 Consult SDA Substance Identification Procedure.

68131-74-8*
Ashes (residues)
The residuum from the burning of a combination of carbonaceous materials The following elements may be present as oxides: aluminum, calcium, iron, magnesium, nickel, phosphorus, potassium, silicon, sulfur, titanium, and vanadium.

68131-75-9*
Gases (petroleum), C_{3-4}
A complex combination of hydrocarbons produced by distillation of products from the cracking of crude oil. It consists of hydrocarbons having carbon numbers in the range of C_3 through C_4, predominantly of propane and propylene, and boiling in the range of approximately -51°C to -1°C (-60°F to 30°F.)

68131-92-0*
Extract residues, acidified pigskin, heavy layer
Residue from water extraction and heating of acidified pigskin (heavy layer).

68131-93-1*
Extract residues, acidified pigskin, light layer
Residue from water extraction and heating of acidified pigskin (light layer)

68131-98-6*
Leather, scrap
A by-product of the leather manufacturing process obtained by the mechanical removal of pieces of chrome tanned leather, retanned with natural and proprietary synthetic organic tanning materials.

68132-21-8*
Oils, perilla
Extractives and their physically modified derivatives. Perilla frutescens, var crispa, Labiatae.

68153-02-6*
Nitriles, C_{16-22}
This substance is identified by SDA Substance Name: *C_{16}-C_{22} alkyl nitrile* and SDA Reporting Number 21-039-00 Consult SDA Substance Identification Procedure.

68153-04-8*
Oils, flaxseed grain screenings
Extractives and their physically modified derivatives from flax and other weeds naturally occurring with flax such as sunflower,

mustard, rape, pigweed, and foxtail.

68153-06-0*
Oils, herring
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (*Clupea harengus*).

68153-14-0*
Terpenes and Terpenoids, *ocotea cymbarum*–oil
The terpene fraction obtained from the isomerization and oxidation of ocotea cymbarum oil after removal of piperonal.

68153-32-2*
Quaternary ammonium compounds, bis(C_{14-18} and C_{16-18}–unsatd. alkyl)dimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 04-047-00. Consult SDA Substance Identification Procedure.

68153-33-3*
Quaternary ammonium compounds, di-C_{10-16}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{10}–C_{16} dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 15-047-00. Consult SDA Substance Identification Procedure.

68153-76-4* XU
Glycerides, C_{14-18} mono- and di-, ethoxylated
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl and C_{14}–C_{18} dialkyl glyceride ethoxylate* and SDA Reporting Number: 17-003-00. Consult SDA Substance Identification Procedure.

68153-81-1*
Grease
Fat and oil rendered from inedible animal by-products.

68153-95-7*
Amines, di-C_{12-18}-alkyl
This substance is identified by SDA Substance Name: *C_{12}–C_{18} dialkyl amine* and SDA Reporting Number: 16-042-00. Consult SDA Substance Identification Procedure.

68154-24-5*
Fatty acids, C_{8-18} and C_{18}–unsatd., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid triethanol amine salt* and SDA Reporting Number: 01-006-14. Consult SDA Substance Identification Procedure.

68154-25-6* XU
Fatty acids, C_{14-18} and C_{16-18}–unsatd., ethoxylated
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid ethoxylate* and SDA Reporting Number: 04-017-00. Consult SDA Substance Identification Procedure.

68154-26-7* XU
Fatty acids, C_{16} and C_{18}–unsatd., ethoxylated
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid ethoxylate* and SDA Reporting Number: 09-017-00. Consult SDA Substance Identification Procedure.

68154-27-8* XU
Fatty acids, C_{14-18} and C_{16-18}–unsatd., ethoxylated propoxylated
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid ethoxylate propoxylate* and SDA Reporting Number: 04-019-00. Consult SDA Substance Identification Procedure.

68154-29-0* XU
Fatty acids, C_{12-18}, ethoxylated
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl carboxylic acid ethoxylate* and SDA Reporting Number: 16-017-00. Consult SDA Substance Identification Procedure.

68154-30-3* XU
Fatty acids, C_{14-18}, ethoxylated
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl carboxylic acid ethoxylate* and SDA Reporting Number: 17-017-00. Consult SDA Substance Identification Procedure.

68154-31-4* XU
Fatty acids, C_{14-18}, ethoxylated propoxylated
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl carboxylic acid ethoxylate propoxylate* and SDA Reporting Number: 17-019-00. Consult SDA Substance Identification Procedure.

68154-44-9*
Fatty acids, C_{14-18}–unsatd., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{14}–C_{18} unsaturated alkyl carboxylic acid triethanolamine salt* and SDA Reporting Number: 27-006-14. Consult SDA Substance Identification Procedure

68154-96-1* XU
Alcohols, C_{14-18}, ethoxylated
This substance is identified by SDA Substance Name. *C_{14}–C_{18} alkyl alcohol ethoxylate* and SDA Reporting Number: 17-065-00. Consult SDA Substance Identification Procedure.

68154-98-3* XU
Alcohols, C_{14-18}, ethoxylated propoxylated
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl alcohol ethoxylate propoxylate* and SDA Reporting Number: 17-070-00. Consult SDA Substance Identification Procedure.

68155-00-0*
Alcohols, C_{14-18} and C_{16-18}–unsatd.
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl alcohol* and SDA Reporting Number: 04-060-00. Consult SDA Substance Identification Procedure.

68155-01-1* XU
Alcohols, C_{16} and C_{18}–unsatd., ethoxylated
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl alcohol ethoxylate* and SDA Reporting Number: 09-065-00. Consult SDA Substance Identification Procedure.

68155-05-5*
Amides, C_{10-16}, *N,N*–bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 15-024-00. Consult SDA Substance Identification Procedure.

68155-06-6*
Amides, C_{12-18}, *N,N*–bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 16-024-00. Consult SDA Substance Identification Procedure.

68155-07-7*
Amides, C_{8-18} and C_{18}–unsatd., *N,N*–bis(hydroxyethyl)
This substance is identified by SDA Substance Name: C_8–C_{18} and C_{18} unsatd. alkyl carboxylic acid amide diethanol and SDA Reporting Number 01-024-00. Consult SDA Substance Identification Procedure.

68155-08-8*
Amides, C_{16} and C_{18}–unsatd., *N,N*–bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 09-024-00. Consult SDA Substance Identification Procedure.

68155-27-1*
Amines, C_{12-18}–alkyl
This substance is identified by SDA Substance Name: C_{12}–C_{18} *alkyl amine* and SDA Reporting Number: 16-029-00. Consult SDA Substance Identification Procedure.

68155-33-9* XU
Amines, C_{14-18}–alkyl, ethoxylated
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl amine ethoxylate* and SDA Reporting Number: 17-030-00. Consult SDA Substance Identification Procedure.

68155-37-3*
Amines, *N*–C_{12-18}–alkyltrimethylenedi-
This substance is identified by SDA Substance Name: *N*–C_{12}–C_{18} *alkyl propylene diamine* and SDA Reporting Number: 16-032-00. Consult SDA Substance Identification Procedure.

68155-38-4*
Amines, C_{14-18} and C_{16-18}–unsatd. alkyl
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl amine* and SDA Reporting Number: 04-029-00. Consult SDA Substance Identification Procedure.

68155-39-5* XU
Amines, C_{14-18} and C_{16-18}–unsatd. alkyl, ethoxylated
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl amine ethoxylate* and SDA Reporting Number: 04-030-00. Consult SDA Substance Identification Procedure.

68155-40-8* XU
Amines, C_{16-18} and C_{18}–unsatd. alkyl, ethoxylated
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl amine ethoxylate* and SDA Reporting Number: 11-030-00. Consult SDA Substance Identification Procedure.

68186-85-6*
C I. Pigment Green 50
An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of inverse spinel. Its composition may include any one or a combination of the modifiers CaO, Li_2O, MgO, Fe_2O_3, NiO or ZnO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77377.

68186-87-8*
C.I. Pigment Blue 72
An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide, zinc oxide, and aluminum oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers MgO, Li_2O, TiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I 77347.

68186-88-9*
C.I. Pigment Brown 33
An inorganic pigment that is the reaction product of high tempera-

ture calcination in which zinc oxide, iron (II) oxide, and chromium (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, NiO, Sb_2O_3, SiO_2, SnO_2, or TiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77503.

68186-89-0*

C.I. Pigment Black 25

An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide and nickel (II) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of periclase. Its composition may include any one or a combination of the modifiers Al_2O_3, Cr_2O_3, FeO, MnO, SiO_2, TiO_2, ZnO, or ZrO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77332.

68186-90-3*

C.I. Pigment Brown 24

An inorganic pigment that is the reaction product of high temperature calcination in which titanium (IV) oxide, chromium (III) oxide and antimony oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile. Its composition may include any one or a combination of the modifiers Al_2O_3, MnO, NiO, WO_3, or ZnO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77310.

68186-91-4*

C.I. Pigment Black 28

An inorganic pigment that is the reaction product of high temperature calcination in which copper (II) oxide and chromium (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Fe_2O_3 and MnO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77428.

68186-92-5*

C.I. Pigment Yellow 163

An inorganic pigment that is the reaction product of high temperature calcination in which titanium (IV) oxide, chromium (III) oxide, and tungsten (VI) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix or rutile. Its composition may include the modifier NiO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77896.

68186-93-6*

C.I. Pigment Yellow 158

An inorganic pigment that is the reaction product of high temperature calcination in which tin (IV) oxide and vanadium (V) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of cassiterite. Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, MgO, NiO, or SiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77862.

68186-94-7*

C.I. Pigment Black 26

An inorganic pigment that is the reaction product of high temperature calcination in which manganese (II) oxide, manganese (III) oxide, iron (II) oxide, iron (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may contain any one or a combination of the modifiers Al_2O_3, CoO, CuO, NiO, or SiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77494.

68186-95-8*

C.I. Pigment Blue 71

An inorganic pigment that is the reaction product of high temperature calcination in which zirconium (IV) oxide, silicon oxide, and vanadium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of zircon. Its composition may include any one or a combination of the modifiers alkali or alkaline earth halides.

68186-96-9*

Spinels, chromium iron manganese zinc brown

An inorganic pigment that is a reaction product of high temperature calcination in which iron (III) oxide, chromium (III) oxide, manganese (III) oxide and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

68186-97-0*

C.I. Pigment Black 27

An inorganic pigment that is the reaction product of high temperature calcination in which iron (II) oxide, cobalt (II) oxide, chromium (III), and iron (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, B_2O_3, CuO, MnO, NiO, or SiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77502.

68186-99-2*

C.I. Pigment Red 231

An inorganic pigment that is the reaction product of high temperature calcination in which aluminum oxide and manganese (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of corundum. Its composition may include P_2O_5 as a modifier. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77005.

68187-00-8*

C.I. Pigment Black 24

An inorganic pigment that is the reaction product of high temperature calcination in which antimony oxide, titanium (IV) oxide and vanadium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77898.

68187-01-9*

C.I. Pigment Yellow 160

An inorganic pigment that is the reaction product of high temperature calcination in which vanadium (V) oxide and zirconium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of baddeleyite. Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, In_2O_3, SiO_2, or TiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77991.

68187-02-0*

C.I. Pigment Black 12

An inorganic pigment that is the reaction product of high temperature calcination in which iron (II) oxide and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of inverse spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, MnO, or ZnO.

68187-05-3*

Spinels, cobalt tin grey

An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide and tin (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, or NiO.

68187-09-7*

C.I. Pigment Brown 35

An inorganic pigment that is the reaction product of high temperature calcination in which chromium (III) oxide, iron (II) oxide, and iron (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, BeO_3, MgO, NiO, SiO_2, SnO_2, or TiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution, Number, C.I. 77501.

68187-10-0*

C.I. Pigment Brown 34

An inorganic pigment that is the reaction product of high temperature calcination in which iron (III) oxide and nickel (II) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, SiO_2, SnO_2, or TiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77497.

68187-11-1*

C.I. Pigment Blue 36

An inorganic pigment that is the reaction product of high temperature calcination in which aluminum oxide, chromium (III) oxide, and cobalt (II) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers MgO, SiO_2, ZnO, or ZrO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C I. 77343.

68187-12-2*

C.I. Pigment Red 233

An inorganic pigment that is the reaction product of high temperature calcination in which calcium oxide, chromium (III) oxide, silicon oxide, and tin (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of sphene. Its composition may include PbO as a modifier. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77301.

68187-13-3*

Zircon, iron coral

An inorganic pigment that is the reaction product of high temperature calcination in which iron (III) oxide, silicon oxide and zirconium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of zircon Its composition may include any one or a combination of the modifiers alkali or alkaline earth halides.

68187-15-5*

C I. Pigment Yellow 159

An inorganic pigment that is the reaction product of high tempera= ture calcination in which praseodymium (III) oxide, praseodymi= um (IV) oxide, silicon oxide, and zirconium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of zircon. Its composition may include any one or a combination of the modifiers alkali or alkaline earth halides.

68187-18-8*

2-Propanol, 1-chloro-, 3-(C_{12-18}-alkyloxy) derivs.

This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl glyceryl ether chloride* and SDA Reporting Number: 16-075-00. Consult SDA Substance Identification Procedure.

68187-27-9*

C.I. Pigment Red 230

An inorganic pigment that is the reaction product of high tempera= ture calcination in which aluminum oxide and chromium (III) oxide in varying amounts are homogeneously and ionically inter= diffused to form a crystalline matrix of corundum. Its composi= tion may include ZnO as a modifier. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77003.

68187-40-6*

C.I. Pigment Blue 73

An inorganic pigment that is the reaction product of high tempera= ture calcination in which cobalt (II) oxide and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of olivine. Its composition may include any one or a combination of the modifiers Al_2O_3, B_2O_3, or ZnO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77364.

68187-43-9*

1-Propanamine, 3-(C_{6-12}-alkyloxy) derivs.

This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl alkoxy propylene amine* and SDA Reporting Number: 13-035-00. Consult SDA Substance Identification Procedure.

68187-44-0*

1-Propanamine, 3-(C_{10-16}-alkyloxy) derivs.

This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl alkoxy propylene amine* and SDA Reporting Number: 15-035-00. Consult SDA Substance Identification Procedure

68187-45-1*

1-Propanamine, 3-(C_{14-18}-alkyloxy) derivs.

This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl alkoxy propylene amine* and SDA Reporting Number: 17-035-00. Consult SDA Substance Identification Procedure.

68187-46-2*

1,3-Propanediamine, *N*-[3-(C_{10-16}-alkyloxy)propyl] derivs.

This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl alkoxy propylene amine propylene amine* and SDA Reporting Number: 15-038-00. Consult SDA Substance Identification Procedure.

68187-49-5*

C.I. Pigment Green 26

An inorganic pigment that is the reaction product of high tempera= ture calcination in which cobalt (II) oxide and chromium (III) oxide in varying amounts are homogeneously and ionically inter= diffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, MgO, SiO_2, TiO_2, ZnO, or ZrO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77344.

68187-50-8*

C.I. Pigment Black 29

An inorganic pigment that is the reaction product of high tempera= ture calcination in which cobalt (II) oxide, iron (II) oxide, and iron (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its compoition may include any one or a combination of the modifiers Al_2O_3, B_2O_3, MnO, NiO, or SiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77498

68187-51-9*

C.I. Pigment Yellow 119

An inorganic pigment that is the reaction product of high tempera= ture calcination in which iron (II) oxide, iron (III) oxide, and zinc oxide in varying amounts are homogeneously and ionically inter= diffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, NiO, SiO_2, InO_2, or TiO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C I. 77496.

68187-52-0* XU

Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C_{14-18}-alkyl ethers, sodium salts

This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl (alcohol) ethoxylate sulfuric acid sodium salt* and SDA Reporting Number: 17-067-04. Consult SDA Substance Identification Procedure.

68187-53-1*

C.I. Pigment Red 236

An inorganic pigment that is the reaction product of high tempera= ture calcination in which chromium (III) oxide and tin (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of cassiterite. Its composition may include any one or a combination of the modifiers B_2O_3, CaO, or CeO_2. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77863.

68187-54-2*

C.I. Pigment Black 23

An inorganic pigment that is the reaction product of high tempera= ture calcination in which antimony oxide and tin (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of cassiterite. Its composition may in= clude any one or a combination of the modifiers MnO, SiO_2, TiO_2, or V_2O_5. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77865.

68187-57-5*

Pitch, coal tar-petroleum

The residue from the distillation of a mixture of coal tar and aro= matic petroleum streams. A solid with a softening point from 40°C to 180°C (104°F to 356°F). Composed primarily of a com= plex combination of three or more membered condensed ring aromatic hydrocarbons.

68187-58-6*

Pitch, petroleum, arom.

The residue from the distillation of thermal cracked or steam-cracked residuum and/or catalytic cracked clarified oil with a softening point from 40°C to 180°C (104°F to 356°F). Composed primarily of a complex combination of three or more membered condensed ring aromatic hydrocarbons.

68187-59-7*

Coal, anthracite, calcined

A complex combination of carbonaceous material including ex= tremely high molecular weight hydrocarbons obtained as a solid material from the calcining of anthracite coal at temperatures in excess of 1000°C (1800°F).

68187-60-0*

Hydrocarbons, C_4, ethane-propane-cracked

A complex combination of hydrocarbons obtained from the thermal cracking of a mixture of ethane and propane. It consists pre= dominantly of C_4 hydrocarbons.

68187-64-4*

Nepheline syenite, manganese zirconium brown

An inorganic pigment that is the reaction product of high tempera= ture calcination in which manganese (II) carbonate, zirconium (IV) oxide and nepheline syenite react.

68188-03-4*

Oils, cabreuva

Extractives and their physically modified derivatives. Myrocarpus frondus or Myrocarpus fastigiatus, Leguminosae.

68188-15-8*

Slimes and Sludges, papermaking, secondary

The dried, mixed culture of microorganisms from a waste treatment process of pulping and papermaking liquid wastes. Contains am= monia and phosphoric acid

68188-46-5*

Distillates (coal), chem. neutralized solvent naphtha and heavy arom. blended naphtha, nonhydrocarbon-free

A complex combination resulting from the special treatment of coke to remove nonhydrocarbon components. It consists of hydro= carbons having carbon numbers predominantly in the range of C_8 through C_{12} and boiling in the range of approximately 150°C to 200°C (302°F to 392°F)

68188-48-7*

Distillates (coal-petroleum), condensed-ring arom.

The distillate from a mixture of coal tar and aromatic petroleum streams having an approximate distillation range of 220°C to 450°C (428°F to 842°F). Composed primarily of 3- to 4-mem= bered condensed ring aromatic hydrocarbons.

68188-81-8*

Grease, poultry

Fat and oil rendered from inedible poultry by-products.

68188-87-4*

Fatty acids, C_{6-12}, compds. with triethanolamine

This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl carboxylic acid triethanol amine salt* and SDA Reporting Num= ber: 13-006-14 Consult SDA Substance Identification Proce= dure.

68201-49-0*

Lanolin, wax

Wax obtained by fractionation of anhydrous lanolin.

68201-53-6*

Oils, glyceridic, *Oncorhynchus nerka*

Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd fatty acids (*Oncorhynchus nerka*).

68201-65-0*

C.I. Pigment Red 235

An inorganic pigment that is the reaction product of high tempera= ture calcination in which aluminum oxide, chromium (III) oxide, and zinc oxide in varying amounts are homogeneously and ioni=

cally interdiffused to form a crystalline matrix of spinel. Its composition may include any one or combination of the modifiers B_2O_3, Fe_2O_3, MgO, or PbO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77290.

68213-23-0* XU
Alcohols, C_{12-18}, ethoxylated
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl alcohol ethoxylate* and SDA Reporting Number: 16-065-00. Consult SDA Substance Identification Procedure.

68238-35-7*
Keratins
Natural, fibrous proteins occurring in vertebrates. They contain all of the common amino acids and are characterized by high cystine content.

68307-98-2*
Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber
The complex combination of hydrocarbons from the distillation of the products from catalytic cracked distillates and catalytic cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C_1 through C_4.

68307-99-3* XU
Tail gas (petroleum), catalytic polymn. naphtha fractionation stabilizer
A complex combination of hydrocarbons from the fractionation stabilization products from polymerization of naphtha. It consists predominantly of hydrocarbons having carbon numbers in the range of C_1 through C_4.

68308-00-9*
Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from fractionation stabilization of catalytic reformed naphtha and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68308-01-0*
Tail gas (petroleum), cracked distillate hydrotreater stripper
A complex combination of hydrocarbons obtained by treating thermal cracked distillates with hydrogen in the presence of a catalyst. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68308-03-2*
Tail gas (petroleum), gas oil catalytic cracking absorber
A complex combination of hydrocarbons obtained from the distillation of products from the catalytic cracking of gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68308-04-3*
Tail gas (petroleum), gas recovery plant
A complex combination of hydrocarbons from the distillation of products from miscellaneous hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68308-05-4*
Tail gas (petroleum), gas recovery plant deethanizer
A complex combination of hydrocarbons from the distillation of products from miscellaneous hydrocarbon streams. It consists of hydrocarbon having carbon numbers predominantly in the range of C_1 through C_4.

68308-06-5*
Tail gas (petroleum), hydrodesulfurized distillate and hydrodesulfurized naphtha fractionator, acid-free
A complex combination of hydrocarbons obtained from fractionation of hydrodesulfurized naphtha and distillate hydrocarbon streams and treated to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68308-07-6*
Tail gas (petroleum), hydrodesulfurized vacuum gas oil stripper, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from stripping stabilization of catalytic hydrodesulfurized vacuum gas oil and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68308-08-7*
Tail gas (petroleum), isomerized naphtha fractionation stabilizer
A complex combination of hydrocarbons obtained from the fractionation stabilization products from isomerized naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68308-09-8*
Tail gas (petroleum), light straight-run naphtha stabilizer, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from fractionation stabilization of light straight run naphtha and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68308-10-1*
Tail gas (petroleum), straight-run distillate hydrodesulfurizer, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from catalytic hydrodesulfurization of straight run distillates and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68308-11-2*
Tail gas (petroleum), propane-propylene alkylation feed prep deethanizer
A complex combination of hydrocarbons obtained from the distillation of the reaction products of propane with propylene. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68308-12-3*
Tail gas (petroleum), vacuum gas oil hydrodesulfurizer, hydrogen sulfide-free
A complex combination of hydrocarbons obtained from catalytic hydrodesulfurization of vacuum gas oil and from which hydrogen sulfide has been removed by amine treatment. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68308-23-6*
Caseins, ext., fat- and vitamin-free
Substance prepared by the exhaustive continuous extraction of edible grade casein.

68308-27-0*
Fuel gases, refinery
A complex combination of light gases consisting of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68308-34-9*
Shale oils
The complex combination of hydrocarbons obtained by the thermal decomposition (at 399°C (750°F) or higher) of kerogen. It consists of hydrocarbons and heterocyclic compounds containing nitrogen, sulfur or oxygen.

68308-36-1*
Soybean meal
Meal resulting from solvent extraction of oil from soybeans.

68308-41-8*
C.I. Pigment Violet 3:3
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535:5.

68308-87-2*
Cottonseed, flour
Finely milled substance derived from nearly hull-free defatted cottonseed kernels.

68332-68-3*
C.I. Basic Violet 1, tungstatephosphate
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535, tungstatephosphate salt.

68333-21-1*
Residues, butadiene recovery solvent regeneration
The complex residuum from the regeneration of solvents used to recover butadiene from other C_4 hydrocarbons. It consists primarily of furfural polymers and furfural butadiene polymers. Calcium carboxylates, furfural and methoxypropionitrile may also be present.

68333-22-2*
Residues (petroleum), atmospheric
A complex residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{11} and boiling above approximately 200°C (392°F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

68333-23-3*
Naphtha (petroleum), heavy coker
A complex combination of hydrocarbons from the distillation of products from a fluid coker. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{15} and boiling in the range of approximately 157°C to 288°C (315°F to 550°F).

68333-25-5*
Distillates (petroleum), hydrodesulfurized light catalytic cracked
A complex combination of hydrocarbons obtained by treating light catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{25} and boiling in the range of approximately 150°C to 400°C (302°F to 752°F). It contains a relatively large proportion of bicyclic aromatic hydrocarbons.

68333-26-6*
Clarified oils (petroleum), hydrodesulfurized catalytic cracked
A complex combination of hydrocarbons obtained by treating catalytic cracked clarified oil with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly greater than C_{20} and boil-

ing above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

68333-27-7*
Distillates (petroleum), hydrodesulfurized intermediate catalytic cracked
A complex combination of hydrocarbons obtained by treating intermediate catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{30} and boiling in the range of approximately 205°C to 450°C (401°F to 842°F). It contains a relatively large proportion of tricyclic aromatic hydrocarbons.

68333-28-8*
Distillates (petroleum), hydrodesulfurized heavy catalytic cracked
A complex combination of hydrocarbons obtained by treatment of heavy catalytic cracked distillates with hydrogen to convert organic sulfur to hydrogen sulfide which is removed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{35} and boiling in the range of approximately 260°C to 500°C (500°F to 932°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

68333-29-9*
Residues (petroleum), light naphtha solvent extracts
A complex residuum from the distillation of light naphtha solvent extract. It consists predominantly of aromatic hydrocarbons having a carbon number of C_9, predominantly trimethylbenzenes and indan and boiling in the range of approximately 143°C to 260°C (290°F to 500°F).

68333-30-2*
Distillates (petroleum), oxidized heavy thermal cracked
A complex combination of oxygen-containing organic compounds obtained by the air oxidation of heavy thermal cracked distillate having carbon numbers predominantly in the range of C_{15} through C_{36}.

68333-89-1* XU
Benzene, (1-methylethyl)-, oxidized, polyphenyl residues
The non-volatile, high-boiling residue from the distillation of products from cumene-phenol process. It consists predominantly of substituted phenyl groups crosslinked by carbon-oxygen bonds and phenylaliphatic bonds.

68333-90-4*
Aromatic hydrocarbons, polycyclic, alkylnaphthalene-toluene thermal hydrodealkylation distn. residues
The complex residuum from the distillation of products from the thermal hydrodealkylation of alkylnaphthalene and toluene. It consists predominantly of bi- and polynuclear aromatic hydrocarbons such as naphthalenes, biphenyl, fluorene and phenanthrene.

68333-99-3*
Cod-liver oil, oxidized
Residual oil obtained from the heating and oxidizing process using cod oil/cod liver oil. This occurs in the tanning of chamois leather where it is known as sod oil. Contains oxidized fatty acids and oxidized glycerides.

68334-01-0*
Disulfides, alkylaryl dialkyl diaryl, petroleum refinery spent caustic oxidn. products
A complex combination of disulfides obtained from oxidation of spent caustic from the caustic treatment of straight run naphtha and catalytic cracked naphtha.

68334-29-2*
Oils, vegetable, winterized
The complex liquid combination obtained by chilling mixed vegetable oil and separating off the liquid oil. Contains primarily triglycerides.

68334-30-5*
Fuels, diesel
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{20} and boiling in the range of approximately 163°C to 357°C (325°F to 675°F).

68334-37-2*
Shale, expanded, aggregates
The product formed by heating crushed and screened shale in a rotary kiln to a plastic state, cooling, crushing, and screening into the proper sized units. It contains, but is not limited to aluminum, calcium, iron, magnesium, oxygen, potassium silicon, sodium, and sulfur.

68334-40-7*
Terpenes and Terpenoids, limonene fraction, distn. residues
The complex residuum from the distillation of the 80% or greater limonene terpene fraction from oil of turpentine. It consists predominantly of hydrocarbons, alcohols, ethers, aldehydes and ketones.

68389-48-0*
C.I. Basic Violet 1, aluminosilicate
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535, aluminosilicate salt.

68389-51-5*
C.I. Solubilised Sulphur Green 9
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53006.

68389-52-6*
C.I. Solubilised Sulphur Brown 46
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53016.

68389-53-7*
C.I. Solvent Black 7, (*Z*)-9-octadecenoate
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 50415:1, (Z)-9-octadecenoate salt.

68390-97-6*
Amines, C_{16-18}-alkyldimethyl
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl dimethyl amine* and SDA Reporting Number: 19-040-00. Consult SDA Substance Identification Procedure.

68390-98-7*
Quaternary ammonium compounds, benzyl-C_{14-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl benzyl dimethyl ammonium chloride* and SDA Reporting Number: 17-052-00. Consult SDA Substance Identification Procedure.

68390-99-8*
Amines, C_{14-18}-alkyldimethyl, *N*-oxides
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl dimethyl amine oxide* and SDA Reporting Number: 17-041-00. Consult SDA Substance Identification Procedure.

68391-00-4*
Amides, C_{14-18}, *N*-(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{14}–C_{18} alkyl carboxylic acid amide monoethanol* and SDA Reporting Number: 17-022-00. Consult SDA Substance Identification Procedure.

68391-01-5*
Quaternary ammonium compounds, benzyl-C_{12-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl benzyl dimethyl ammonium chloride* and SDA Reporting Number: 16-052-00. Consult SDA Substance Identification Procedure.

68391-03-7*
Quaternary ammonium compounds, C_{12-18}-alkyltrimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl trimethyl ammonium chloride* and SDA Reporting Number: 16-045-00. Consult SDA Substance Identification Procedure.

68391-04-8*
Amines, C_{12-18}-alkyldimethyl
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl dimethyl amine* and SDA Reporting Number: 16-040-00. Consult SDA Substance Identification Procedure.

68391-05-9*
Quaternary ammonium compounds, di-C_{12-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{12}–C_{18} di-alkyl dimethyl ammonium chloride* and SDA Reporting Number: 16-047-00. Consult SDA Substance Identification Procedure.

68391-07-1*
Amines, (C_{14-18} and C_{16-18}-unsatd. alkyl)dimethyl
This substance is identified by SDA Substance Name: C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl dimethyl amine and SDA Reporting Number: 04-040-00. Consult SDA Substance Identification Procedure.

68391-11-7*
Pyridine, alkyl derivs.
The complex combination of polyalkylated pyridines derived from coal tar distillation or as high-boiling distillates approximately above 150°C (302°F) from the reaction of ammonia with acetaldehyde, formaldehyde or paraformaldehyde.

68409-71-2*
Animal tissue, hydrolyzates
Enzymatic digest produced by hydrolysis of animal tissue.

68409-72-3*
Aromatic hydrocarbons, anthracene-rich aq. slurries
The aqueous slurry produced when anthracene is contacted with water in a cooling tower. It consists primarily of anthracene.

68409-73-4*
Aromatic hydrocarbons, biphenyl-rich
A complex combination of hydrocarbons produced by the hydrodealkylation and distillation of toluene. It consists predominantly of aromatic hydrocarbons having a carbon number C_6 or greater, primarily biphenyl, and boiling in the range of approximately 79°C to 398°C (175°F to 750°F).

68409-74-5*
Aromatic hydrocarbons, polycyclic, cyclohexanone-ext. residues
A complex residuum from the cyclohexanone extraction of anthracene salts. It consists predominantly of polynuclear aromatic hydrocarbons such as anthracene.

68409-75-6*
Bone meal

Animal bones are rendered to remove fats, meat and tissue. They are dried after milling. It contains collagen and calcium phosphate.

68409-76-7*

Bone meal, steamed

Animal bones are pressured-steamed to remove gelatin, fat, meat, and tissue. They are dried after milling. It consists predominantly of calcium phosphate.

68409-95-0*

Coke (coal), semi-

The char resulting from processing coal in a closed reactor using an exothermic reaction and controlling the feed and air supply. Composed primarily of carbon. May contain varying amounts of ash, sulfur, volatile material and moisture.

68409-99-4*

Gases (petroleum), catalytic cracked overheads

A complex combination of hydrocarbons produced by the distillation of products from the catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5 and boiling in the range of approximately -48°C to 32°C (-54°F to 90°F).

68410-00-4*

Distillates (petroleum), crude oil

A complex combination of hydrocarbons produced by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{11} through C_{50} and boiling in the range of approximately 205°C to greater than 495°C (401°F to above 923°F).

68410-05-9*

Distillates (petroleum), straight-run light

A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_7 and boiling in the range of approximately -88°C to 99°C (-127°F to 210°F).

68410-09-3*

Distillates (coal), solvent-refining (SRC), wash

The distillate from the fractionation of the liquid obtained by treating coal with a solvent in the presence of hydrogen at high temperatures (over 427°C (800°F)). It boils in the range of approximately 193°C to 249°C (380°F to 480°F).

68410-45-7* XU

Gelatins, hydrolyzates

Enzymatic digest produced by hydrolysis of gelatin.

68410-58-2*

Meat, pate

Substance obtained by rendering animal by-products under pressure to remove bone and fat. The product consists of protein, water, fat and phosphate derivatives.

68410-63-9*

Natural gas, dried

A complex combination of hydrocarbons separated from natural gas. It consists of saturated aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_4, predominantly methane and ethane.

68410-71-9*

Raffinates (petroleum), catalytic reformer ethylene glycol-water countercurrent exts.

A complex combination of hydrocarbons obtained as the raffinate from the UDEX extraction process on the catalytic reformer stream. It consists of saturated hydrocarbons having carbon numbers predominantly in the range of C_6 through C_9.

68410-72-0*

Residues (coal), solvent-refining (SRC) filtration

The solid carbonaceous residue from the treatment of coal with a solvent in the presence of hydrogen at high tempertures (over 427°C (800°F)). It consists primarily of unconverted coal and mineral matter.

68410-73-1*

Resins, fossil

The fossil resins extracted from coal seams by subjecting crushed coal to a flotation and hexane extraction process.

68410-96-8*

Distillates (petroleum), hydrotreated middle, intermediate boiling

A complex combination of hydrocarbons obtained by the distillation of products from a middle distillate hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10} and boiling in the range of approximately 127°C to 188°C (262°F to 370°F).

68410-97-9*

Distillates (petroleum), light distillate hydrotreating process, low-boiling

A complex combination of hydrocarbons obtained by the distillation of products from the light distillate hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_9 and boiling in the range of approximately 3°C to 194°C (37°F to 382°F).

68410-98-0*

Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overheads

A complex combination of hydrocarbons obtained by distillation of the products from a heavy naphtha hydrotreating process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately -49°C to 68°C (-57°F to 155°F).

68411-32-5*

Benzenesulfonic acid, dodecyl-, branched

This substance is identified by SDA Substance Name: *C_{12} branched alkyl benzene sulfonic acid* and SDA Reporting Number: 24-096-00. Consult SDA Substance Identification Procedure.

68411-37-0*

Benzene, (1-methylethyl)-, oxidized, sulfurized by-products

A complex combination of sulfurized phenols obtained from the oxidation of cumene to produce para-cresol.

68411-76-7*

Cyclohexane, oxidized, non-volatile residue

The residuum from the distillation of the products from the air oxidation of cyclohexane. It consists of alcohols, acids and lactones having carbon numbers predominantly in the range of C_4 through C_6.

68411-90-5*

Hexanedinitrile, hydrogenated, high-boiling fraction

The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of adiponitrile. It contains such compounds as 6-aminohexanamide, 6-aminohexanenitrile, bishexamethylenetriamine, 1,2-cyclohexanediamine, and decanediamines.

68412-38-4*

C.I. Pigment Yellow 164

An inorganic pigment that is the reaction product of high temperature calcination in which antimony oxide, manganese (II) oxide, and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile. Its composition may include any one or a combination of the modifiers Al_2O_3, Cr_2O_3, WO_3, or ZnO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77899.

68412-53-3* XU

Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, branched, phosphates

This substance is identified by SDA Substance Name: *C_9 branched alkyl phenol ethoxylate phosphoric acid* and SDA Reporting Number: 23-102-00. Consult SDA Substance Identification Procedure.

68412-54-4* XU

Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, branched

This substance is identified by SDA Substance Name: *C_9 branched alkyl phenol ethoxylate* and SDA Reporting Number: 23-099-00. Consult SDA Substance Identification Procedure.

68412-74-8*

C.I. Pigment Blue 74

An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide, silicon oxide, and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of phenacite. Its composition may include B_2O_3 as a modifier. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77366.

68412-79-3*

C.I. Pigment Red 232

An inorganic pigment that is the reaction product of high temperature calcination in which iron (III) oxide, silicon oxide, and zirconium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of zircon. Its composition may include any one or a combination of alkali or alkaline earth halides. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77996.

68424-10-2*

Cottonseed meal

The desolventized solid residue resulting from extraction of most of the lipids from cottonseed. The meal contains 36-50% protein, 0.5-2% ether extract, 5-15% fiber and other components of the original seed.

68424-13-5*

Fatty acids, C_{16-22} and C_{18}-unsatd.

This substance is identified by SDA Substance Name: *C_{16}-C_{22} and C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 08-005-00. Consult SDA Substance Identification Procedure.

68424-14-6*

Fatty acids, C_{16} and C_{18}-unsatd. and C_{18}-unsatd. hydroxy

This substance is identified by SDA Substance Name: *C_{16} plus C_{18} unsaturated and C_{18} hydroxy unsaturated alkyl carboxylic acid* and SDA Reporting Number: 10-005-00. Consult SDA Substance Identification Procedure.

68424-16-8*

Fatty acids, C_{14-18} and C_{16-18}-unsatd., calcium salts

This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid calcium salt* and SDA Reporting Number: 04-006-06. Consult SDA Substance Identification Procedure.

68424-17-9*
Fatty acids, C_{14-18} and C_{16-18}-unsatd., compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 04-006-13. Consult SDA Substance Identification Procedure.

68424-18-0*
Fatty acids, C_{16} and C_{18}-unsatd., compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 09-006-13. Consult SDA Substance Identification Procedure.

68424-19-1*
Fatty acids, C_{16-18} and C_{18}-unsatd., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid triethanol amine salt* and SDA Reporting Number: 11-006-14. Consult SDA Substance Identification Procedure.

68424-21-5*
Fatty acids, C_{14-18} and C_{16-26}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{26} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 06-006-03. Consult SDA Substance Identification Procedure.

68424-22-6*
Fatty acids, C_{16} and C_{18}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 09-006-03. Consult SDA Substance Identification Procedure.

68424-23-7*
Fatty acids, C_{16-18} and C_{18}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 11-006-03. Consult SDA Substance Identification Procedure.

68424-24-8*
Fatty acids, C_{14-18} and C_{16-26}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{26} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 06-006-04. Consult SDA Substance Identification Procedure.

68424-25-9*
Fatty acids, C_{16} and C_{18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 09-006-04 Consult SDA Substance Identification Procedure.

68424-26-0*
Fatty acids, C_{16-18} and C_{18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 11-006-04. Consult SDA Substance Identification Procedure

68424-27-1*
Fatty acids, C_{16} and C_{18}-unsatd., triesters with trimethylolpropane
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated trialkyl carboxylic acid trimethylolpropane triester* and SDA Reporting Number: 09-015-00. Consult SDA Substance Identification Procedure.

68424-28-2*
Fatty acids, C_{6-12}, compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number. 13-006-13 Consult SDA Substance Identification Procedure.

68424-29-3*
Fatty acids, C_{16-18}, compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 19-006-13. Consult SDA Substance Identification Procedure.

68424-38-4*
Fatty acids, C_{16-18}, sodium salts
This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid sodium salt* and SDA Reporting Number: 19-006-04. Consult SDA Substance Identification Procedure.

68424-39-5*
Fatty acids, C_{14-18}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl carboxylic acid* and SDA Reporting Number: 27-005-00. Consult SDA Substance Identification Procedure.

68424-59-9*
Glycerides, C_{14-22} and C_{16-22}-unsatd.
This substance is identified by SDA Substance Name. C_{14}-C_{22} and C_{16}-C_{22} *unsaturated trialkyl glycerides* and SDA Reporting Number: 07-001-00. Consult SDA Substance Identification Procedure.

68424-60-2*
Glycerides, C_{16-22} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: C_{16}-C_{22} and C_{18} *unsaturated trialkyl glyceride* and SDA Reporting Number: 08-001-00. Consult SDA Substance Identification Procedure.

68424-61-3*
Glycerides, C_{16-18} and C_{18}-unsatd. mono- and di-
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl and C_{16}-C_{18} and C_{18} unsaturated dialkyl glyceride* and SDA Reporting Number: 11-002-00. Consult SDA Substance Identification Procedure.

68424-62-4*
Glycerides, C_{14-18}-unsatd.
This substance is identified by SDA Substance Name: C_{14}-C_{18} *unsaturated trialkyl glyceride* and SDA Reporting Number: 27-001-00. Consult SDA Substance Identification Procedure.

68424-73-7*
Nitriles, C_{10-16}
This substance is identified by SDA Substance Name: C_{10}-C_{16} *alkyl nitrile* and SDA Reporting Number: 15-039-00. Consult SDA Substance Identification Procedure.

68424-83-9*
Pulp, cellulose, ext., caustic
The extract obtained by treating the pulp from the various pulping processes with hot caustic. It contains the soluble compound in the pulp remaining after the pulping process and the compounds solubilized by bleaching.

68424-87-3*
Quaternary ammonium compounds, benzyldi-C_{10-16}-alkylmethyl, chlorides
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzyl methyl ammonium chloride* and SDA Reporting Number: 15-053-00. Consult SDA Substance Identification Procedure.

68424-92-0*
Quaternary ammonium compounds, C_{14-18}-alkyltrimethyl, bromides
This substance is identified by SDA Substance Name: *C_{14}-C_{18} alkyl trimethyl ammonium bromide* and SDA Reporting Number: 17-046-00. Consult SDA Substance Identification Procedure.

68424-93-1*
Quaternary ammonium compounds, C_{16-18}-alkyltrimethyl, bromides
This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl trimethyl ammonium bromide* and SDA Reporting Number: 19-046-00. Consult SDA Substance Identification Procedure.

68424-96-4*
Quaternary ammonium compounds, di-C_{16-22}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{16}-C_{22} dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 21-047-00. Consult SDA Substance Identification Procedure.

68425-08-1*
Rosin, distn. overheads
The low-boiling fraction obtained by the distillation of rosin. Contains decarboxylated rosin, decarboxylated resin acids, resin acids, terpenes and hydrocarbons derived from decarboxylated fatty acids.

68425-24-1*
Soaps, stocks, soya, acidulated
A complex combination of fatty acids, fatty acid salts, neutral oil, inorganic salts, phospholipids, proteins and other impurities resulting from the acid neutralization of raw soya soap stock.

68425-25-2*
Wastes, tankage
The residue after extraction of animal glue or gelation. It consists of hair, hide, protein and leather scrap. It is processed by acidulation with sulfuric acid and water to remove grease and then digested under pressure and dried in a vacuum. It contains protein, nitrogen, moisture, fat and ash.

68425-26-3*
Waxes and Waxy substances, flax fiber
Substance obtained by extraction and separation of flax fiber.

68425-29-6*
Distillates (petroleum), naphtha-raffinate pyrolyzate-derived, gasoline-blending
The complex combination of hydrocarbons obtained by the pyrolysis fractionation at 816°C (1500°F) of naphtha and raffinate. It consists predominantly of hydrocarbons having a carbon number of C_9 and boiling at approximately 204°C (400°F).

68425-31-0*
Gasoline (natural gas), natural
A complex combination of hydrocarbons separated as a liquid from natural gas liquids and/or natural gas condensates from which ethane, propane, butane and possibly pentane have been extracted. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_8. It is a liquid at atmospheric temperature and pressure.

68425-35-4*
Raffinates (petroleum), reformer, Lurgi unit-sepd.
The complex combination of hydrocarbons obtained as a raffinate from a Lurgi separation unit. It consists predominantly of non-aromatic hydrocarbons with various small amounts of aromatic hydrocarbons having carbon numbers predominantly in the range

of C_6 through C_8.

68439-45-2* XU
Alcohols, C_{6-12}, ethoxylated
This substance is identified by SDA Substance Name: C_6–C_{12} *alkyl alcohol ethoxylate* and Reporting Number: 13-065-00. Consult SDA Substance Identification Procedure.

68439-49-6* XU
Alcohols, C_{16-18}, ethoxylated
This substance is identified by SDA Substance Name: C_{16}–C_{18} *alkyl alcohol ethoxylate* and SDA Reporting Number: 19-065-00. Consult SDA Substance Identification Procedure.

68439-59-8*
Amides, C_{14-18} and C_{16-18}-unsatd., *N,N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: C_{14}–C_{18} *and* C_{16}–C_{18} *unsaturated alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 04-024-00. Consult SDA Substance Identification Procedure.

68439-60-1*
Amides, C_{16} and C_{18}-unsatd., *N*-(hydroxyethyl)
This substance is identified by SDA Substance Name: C_{16} *and* C_{18} *unsaturated alkyl carboxylic acid amide monoethanol* and SDA Reporting Number: 09-022-00. Consult SDA Substance Identification Procedure.

68439-61-2*
Amides, C_{6-12}, *N,N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: C_6–C_{12} *alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 13-024-00. Consult SDA Substance Identification Procedure.

68439-62-3*
Amides, C_{14-16}, *N,N*-bis(hydroxyethyl)
This substance is identified by SDA Substance Name: C_{14}–C_{18} *alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 17-024-00. Consult SDA Substance Identification Procedure.

68439-71-4*
Amines, *N*-C_{14-18}-alkyltrimethylenedi-
This substance is identified by SDA Substance Name: *N*-C_{14}–C_{18} *alkyl propylene diamine* and SDA Reporting Number: 17-032-00. Consult SDA Substance Identification Procedure.

68439-72-5* XU
Amines, C_{8-18} and C_{18}-unsatd. alkyl, ethoxylated
This substance is identified by SDA Substance Name: C_8–C_{18} *and* C_{18} *unsaturated alkyl amine ethoxylate* and SDA Reporting Number: 01-030-00. Consult SDA Substance Identification Procedure.

68439-73-6*
Amines, *N*-(C_{14-18} and C_{16-18}-unsatd. alkyl)trimethylenedi-
This substance is identified by SDA Substance Name: *N*-C_{14}–C_{18} *and* C_{16}–C_{18} *unsaturated alkyl propylene diamine* and SDA Reporting Number: 04-032-00. Consult SDA Substance Identification Procedure.

68439-74-7*
Amines, di-C_{16-22}-alkyl
This substance is identified by SDA Substance Name: C_{16}–C_{22} *dialkyl amine* and SDA Reporting Number: 21-042-00. Consult SDA Substance Identification Procedure.

68439-75-8*
Amines, di-C_{12-18}-alkylmethyl
This substance is identified by SDA Substance Name: C_{12}–C_{18} *dialkyl methyl amine* and SDA Reporting Number: 16-043-00. Consult SDA Substance Identification Procedure.

68439-83-8*
1-Octanamine, *N,N*-dioctyl-, branched
This substance is identified by SDA Substance Name: C_8 *branched trialkyl amine* and SDA Reporting Number: 22-044-00. Consult SDA Substance Identification Procedure.

68439-85-0*
Ashes (residues), neutral sulfite semi-chem. pulp brown liq., fluidized-bed
An inorganic residual ash obtained by the burning of neutral sulfite semi-chemical pulp brown liquor in a fluidized bed reactor. Composed primarily of sodium carbonate and sodium sulfate.

68439-86-1*
Bone, ash
Substance obtained by burning clean animal bones without charring.

68441-06-5*
Spinels, aluminum zinc zirconium
An inorganic pigment that is the reaction product of high temperature calcination in which aluminum oxide, silicon oxide, zirconium oxide, and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

68442-23-9* XU
Amines, *N*-(C_{8-18} and C_{18}-unsatd. alkyl)trimethylenedi-, ethoxylated
This substance is identified by SDA Substance Name *N*-C_8–C_{18} *and* C_{18} *unsaturated alkyl propylene diamine ethoxylate* and SDA Reporting Number: 01-033-00. Consult SDA Substance Identification Procedure.

68442-24-0* XU
Amines, *N*-(C_{14-18} and C_{16-18}-unsatd. alkyl)trimethylenedi-, ethoxylated
This substance is identified by SDA Substance Name: *N*-C_{14}–C_{18} *and* C_{16}–C_{18} *unsaturated alkyl propylene diamine ethoxylate* and SDA Reporting Number: 04-033-00. Consult SDA Substance Identification Procedure.

68442-60-4*
Acetaldehyde, reaction products with formaldehyde, by-products from
The complex combination obtained by the reaction of acetaldehyde with formaldehyde. Contains pentaerythritol oligomers and their acetals, formals, hemiacetals and hemiformals.

68442-85-3*
Cellulose, regenerated
The product obtained by treating cellulose with caustic soda, reacting this with carbon disulfide, dissolving this in a dilute alkali solution and extruding into an acid to form a continuous vicose tube.

68457-85-2*
Sulfuric acid, esters, wastes
The waste stream isolated from the sulfuric acid esterification processes. It consists of organic compounds, organic sulfates and sulfuric acid.

68458-87-7*
Lactalbumins, hydrolyzates
Enzymatic digest produced by hydrolysis of lactalbumin.

68475-70-7*
Aromatic hydrocarbons, C_{6-8}, naphtha-raffinate pyrolyzate-derived
A complex combination of hydrocarbons obtained by the fractionation pyrolysis at 816°C (1500°F) of naphtha and raffinate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_8, including benzene.

68475-76-3*
Flue dust, portland cement
A complex combination of finely divided inorganic particles separated from the exit gases formed during the manufacture of Portland cement. The flue dust consists of uncalcined raw materials along with partially calcined materials. Some Portland cement clinker is usually included. The major constituents of kiln dust are calcium carbonate, clays, shales, quartz and sulfate salts. The following materials may also be present:

Dolomite	$Ca(OH)_2$
Feldspars	$CaSO_4$
Fly ash	KCl
Iron oxides	K_2CO_3
CaF_2	K_2SO_4
CaO	Na_2SO_4
Glasses of SiO_2, Al_2O_3 and Fe_2O_3	Portland cement chemicals [65997-15-1*]

68475-79-6*
Distillates (petroleum), catalytic reformed depentanizer
A complex combination of hydrocarbons from the distillation of products from a catalytic reforming process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately -49°C to 63°C (-57°F to 145°F).

68475-80-9*
Distillates (petroleum), light steam-cracked naphtha
A complex combination of hydrocarbons from the multiple distillation of products from a steam cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{18}.

68475-81-0*
Fats, vegetable, yellow grease
A refined product produced from waste restaurant vegetable oils and fats that were used in processing and cooking foods.

68476-25-5*
Feldspar-group minerals
An inorganic substance that is the reaction product of high temperature calcination in which aluminum oxide, barium oxide, calcium oxide, magnesium oxide, silicon oxide, and strontium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix.

68476-26-6*
Fuel gases
A combination of light gases. It consists predominantly of hydrogen and/or low molecular weight hydrocarbons.

68476-27-7*
Fuel gases, amine system residues
The complex residuum from the amine system for removal of hydrogen sulfide. It consists primarily of hydrogen, methane and ethane with various small amounts of nitrogen, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

68476-28-8*
Fuel gases, C_{6-8} catalytic reformer
A complex combination of gases obtained from a catalytic reforming process using C_{6-8} hydrocarbon feed. It consists primarily of hydrogen and methane with various small amounts of nitrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

68476-29-9*
Fuel gases, crude oil distillates
A complex combination of light gases produced by distillation of crude oil and by catalytic reforming of naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4 and boiling in the range of approximately -217°C to -12°C (-423°F to 10°F).

68476-30-2*
Fuel oil, no. 2
A distillate oil having a minimum viscosity of 32.6 SUS at 37.7°C (100°F) to a maximum of 37.9 SUS at 37.7°C (100°F).

68476-31-3*
Fuel oil, no. 4
A distillate oil having a minimum viscosity of 45 SUS at 37.7°C (100°F) to a maximum of 125 SUS at 37 7°C (100°F).

68476-33-5*
Fuel oil, residual
The liquid product from various refinery streams, usually residues. The composition is complex and varies with the source of the crude oil.

68476-34-6*
Fuels, diesel, no. 2
A distillate oil having a minimum viscosity of 32.6 SUS at 37.7°C (100°F) to a maximum of 40.1 SUS at 37.7°C (100°F)

68476-36-8*
Globulins, blood plasma
Substance separated from citrated bovine plasma.

68476-37-9* XU
Glues, depolymd.
Substance produced by depolymerization of animal glue (partially depolymerized collagen) in presence of alkali.

68476-39-1*
Hydrocarbons, aliph.-arom.-C_{4-5}-olefinic
A complex combination of hydrocarbons consisting of approximately 50% toluene. It also contains butenes, pentenes, mixed paraffins, and mixed aromatics including benzene.

68476-43-7*
Hydrocarbons, C_{4-6}, C_5-rich
A complex combination of hydrocarbons produced by distillation of products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6, rich in C_5. It contains a large proportion of unsaturated hydrocarbons.

68476-45-9*
Hydrocarbons, C_{5-10} arom conc., ethylene-manuf.-by-product
A complex combination of hydrocarbons produced by distillation of products from a cracking process in the ethylene plant. It consists of aromatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10}, primarily benzene.

68476-46-0*
Hydrocarbons, C_{3-11}, catalytic cracker distillates
A complex combination of hydrocarbons produced by the distillations of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_{11} and boiling in a range approximately up to 204°C(400°F).

68476-52-8*
Hydrocarbons, C_4, ethylene-manuf.-by-product
A complex combination of hydrocarbons produced by distillation of products from a cracking process in an ethylene plant. It consists predominantly of C_4 hydrocarbons

68476-53-9*
Hydrocarbons, $C_{\geq 20}$, petroleum wastes
A complex combination of hydrocarbons produced as waste material from slop oil, sediments, and water It consists of hydrocarbons having a carbon number predominantly greater than C_{20} and boiling above approximately 350°C (662°F)

68476-54-0* XU
Hydrocarbons, C_{3-5}, polymn. unit feed
A complex combination of hydrocarbons collected from various processes. It consists predominantly of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 to C_5 and boiling in the range of approximately -48°C to 38°C (-50°F to 100°F).

68476-77-7*
Lubricating oils, refined used
A complex combination of hydrocarbons obtained by subjecting used motor oil to precipitation, filtration, catalytic hydrotreatment and distillation to remove heavy metals and additive components. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{40} and produces a finished oil with a viscosity of at least 100 SUS at 100°F (19cSt at 40°C).

68476-78-8*
Molasses
The thick liquid remaining after the crystallization and removal of sugar from the mother liquor formed during sugar manufacture.

68476-79-9*
Naphtha (coal), solvent-refining
A complex combination from high temperature (greater than 427°C (800°F)). Treatment of coal in the presence of hydrogen and a solvent, flashing off gaseous products and fractionating the remaining slurry, boiling in the range of approximately 66°C to 193°C (150°F to 380°F). It consists predominantly of hydrocarbons and oxygen-and nitrogen-containing compounds having carbon numbers predominantly in the range of C_5 through C_{12}.

68476-80-2*
Oils, vegetable, deodorizer distillates
Complex combination obtained by steam distillation of mixed vegetable oils followed by condensation of the steam. Contains fatty acids, sterols, aldehydes and ketones.

68476-82-4*
Peanut meal
The dried high-protein seed residue from the solvent extraction of lipids from peanuts after removal of hulls.

68476-84-6*
Petroleum products, gases, inorg.
A combination of inorganic light gases obtained by the dehydrogenation and distillation of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_4-C_6, predominantly isoamylenes. It consists primarily of hydrogen with some carbon monoxide and carbon dioxide.

68476-85-7*
Petroleum gases, liquefied
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_7 and boiling in the range of approximately -40°C to 80°C (-40°F to 176°F).

68476-86-8*
Petroleum gases, liquefied, sweetened
A complex combination of hydrocarbons obtained by subjecting liquefied petroleum gas mix to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_7 and boiling in the range of approximately -40°C to 80°C (-40°F to 176°F).

68476-95-9*
Shale, expanded
Naturally occurring shale is crushed and screened, heated in a rotary kiln to a plastic state, cooled, crushed and screened to obtain graded sizes. It may contain aluminum, calcium, iron, magnesium, oxygen, potassium, silicon, sulfur.

68476-96-0*
Slags, coal
Inorganic residuum from the combustion of coal.

68477-10-1*
Sulfite liquors and Cooking liquors, pink
The cooking aqueous solution formed by the absorption of sulfur dioxide gas in an aqueous solution of sodium hydroxide or sodium carbonate. It is used to produce the pulp from wood chips.

68477-22-5*
Benzene, ethenyl-, distn. residues, thermally cracked
Products derived from the thermal cracking of styrene tars which consist primarily of polymerized styrene.

68477-23-6*
Tar acids, residues, distillates, first-cut
The residue from the distillation in the range of 235°C to 355°C (481°F to 697°F) of light carbolic oil.

68477-24-7*
Waste gases, from acetylene manuf.
A complex combination obtained by the pyrolytic oxidation of methane to produce acetylene. It consists primarily of hydrogen and carbon monoxide with various small amounts of methane and ethylene.

68477-25-8*
Waste gases, vent gas, C_{1-6}
A complex combination of hydrocarbons produced by the distillation of products from the vacuum unit. It consists of saturated hydrocarbons having carbon numbers in the range of C_1 through C_6.

68477-26-9*
Wastes, petroleum
The waste products from any petroleum refinery or production process which has been dewatered. It is commonly called slop oil.

68477-27-0*
Waste solids, pulp mill
The solids removed in the clarification of a pulp mill primary waste stream or from the biological action in an aerated stabilization lagoon. It consists mainly of wood fibers, fiber fragments, proteinaceous materials

68477-28-1*
Waxes and Waxy substances, rosin
An alcohol insoluble material obtained as the residue of the alcohol extraction of low grade commercial abietic acid.

68477-29-2*
Distillates (petroleum), catalytic reformer fractionator residue, high-boiling
A complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils in the range of approximately 343°C to 399°C (650°F to 750°F).

68477-30-5*
Distillates (petroleum), catalytic reformer fractionator residue, intermediate-boiling
A complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils in the range of approximately 288°C to 371°C (550°F to 700°F).

68477-31-6*
Distillates (petroleum), catalytic reformer fractionator residue, low-boiling
The complex combination of hydrocarbons from the distillation of catalytic reformer fractionator residue. It boils approximately below 288°C (550°F).

68477-32-7*
Distillates (petroleum), C_{7-13}, C_8-rich
A complex combination of hydrocarbons obtained from oxydehydrogenation and extractive distillation of saturated and unsaturated aliphatic hydrocarbons usually ranging in carbon numbers from C_4 through C_6, predominantly *n*-butylenes. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_7 through C_{13}, predominantly C_8.

68477-33-8*
Gases (petroleum), C_{3-4}, isobutane-rich
A complex combination of hydrocarbons from the distillation of saturated and unsaturated hydrocarbons usually ranging in carbon numbers from C_3 through C_6, predominantly butane and isobutane. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_3 through C_4, predominantly isobutane.

68477-34-9*
Distillates (petroleum), C_{3-5}, 2-methyl-2-butene-rich
A complex combination of hydrocarbons from the distillation of hydrocarbons usually ranging in carbon numbers from C_3 through C_5, predominantly isopentane and 3-methyl-1-butene. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly 2-methyl-2-butene.

68477-35-0*
Distillates (petroleum), C_{3-6}, piperylene-rich
A complex combination of hydrocarbons from the distillation of saturated and unsaturated aliphatic hydrocarbons usually ranging in the carbon numbers C_3 through C_6. It consists of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_3 through C_6, predominantly piperylenes.

68477-36-1* XU
Distillates (petroleum), cracked steam-cracked, C_{5-18} fraction
A complex combination of hydrocarbons obtained by cracking steam-cracked distillates with the addition, prior to polymerization, of dicyclopentadiene. It consists of hydrocarbons having carbon numbers in the range of C_5 through C_{18}.

68477-38-3*
Distillates (petroleum), cracked steam-cracked petroleum distillates
A complex combination of hydrocarbons obtained by distilling cracked steam cracked distillate and/or its fractionation products. It consists of hydrocarbons having carbon number predominantly in the range of C_{10} to low molecular weight polymers.

68477-39-4*
Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C_{8-10} fraction
A complex combination of hydrocarbons obtained by distilling cracked stripped steam-cracked distillates. It consists of hydrocarbons having carbon numbers in the range of C_8 through C_{10} and boiling in the range of approximately 129°C to 194°C (264°F to 382°F).

68477-40-7*
Distillates (petroleum), cracked stripped steam-cracked petroleum distillates, C_{10-12} fraction
A complex combination of hydrocarbons obtained by distilling cracked stripped steam-cracked distillates. It consists predominantly of aromatic hydrocarbons having carbon numbers in the range of C_{10} through C_{12}.

68477-41-8*
Gases (petroleum), extractive, C_{3-5}, butadiene-butene-rich
A complex combination of hydrocarbons obtained from oxydehydrogenation and extractive distillation of aliphatic hydrocarbons usually ranging in carbon numbers from C_3 through C_6, predominantly *n*-butylenes. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly butadiene and *n*-butylenes.

68477-42-9*
Gases (petroleum), extractive, C_{3-5}, butene-isobutylene-rich
A complex combination of hydrocarbons obtained from extractive distillation of saturated and unsaturated aliphatic hydrocarbons usually ranging in carbon numbers from C_3 through C_5, predominantly C_4. It consists of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5, predominantly butenes and isobutylene.

68477-47-4*
Distillates (petroleum), mixed heavy olefin vacuum, heart-cut
A complex combination of organic compounds containing alcohols, olefins, and paraffins obtained from vacuum distillation of a heavy olefin stream. It consists of compounds having carbon numbers predominantly in the range of C_{16} through C_{26}.

68477-48-5*
Distillates (petroleum), mixed heavy olefin vacuum, low-boiling
A complex combination of organic compounds containing alcohols, olefins, and paraffins obtained from vacuum distillation of a heavy olefin stream. This low-boiling fraction consists of compounds having carbon numbers predominantly in the range of C_{12} through C_{16}.

68477-49-6*
Distillates (coal tar), naphthalene deriv. fraction
The complex combination of aromatic hydrocarbons obtained by the distillation of coal tar. It consists primarily of naphthalene, its mono and dimethyl derivatives, acenaphthene, biphenyl, ethylnaphthalene.

68477-50-9* XU
Distillates (petroleum), polymd. steam-cracked petroleum distillates, C_{5-12} fraction
A complex combination of hydrocarbons obtained from the distillation of polymerized steam-cracked petroleum distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12}.

68477-53-2*
Distillates (petroleum), steam-cracked, C_{5-12} fraction
A complex combination of organic compounds obtained by the distillation of products from a steam cracking process. It consists of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12}.

68477-54-3*
Distillates (petroleum), steam-cracked, C_{8-12} fraction
A complex combination of organic compounds obtained by the distillation of products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{12}.

68477-58-7*
Distillates (petroleum), steam-cracked petroleum distillates, C_{5-18} fraction
A complex combination of organic compounds obtained by the multiple distillation of steam-cracked distillates to which hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12} from distillation of polymerized steam-cracked distillates may have been added. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{18}.

68477-59-8*
Distillates (petroleum), steam-cracked petroleum distillates cyclopentadiene conc.
A complex combination of organic compounds obtained by the distillation of cyclopentadiene concentrate from a steam cracking process. It consists of hydrocarbons having a carbon number of C_4 and cyclopentadiene.

68477-60-1*
Extracts (petroleum), cold-acid
A complex combination of organic compounds produced by the cold acid unit extraction of aliphatic hydrocarbons, predominantly butenes and isobutylene. It consists predominantly of isobutylene polymer. Hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6, *tert*-butanol and sulfuric acid esters may also be present.

68477-61-2*
Extracts (petroleum), cold-acid, C_{4-6}
A complex combination of organic compounds produced by cold acid unit extraction of saturated and unsaturated aliphatic hydrocarbons usually ranging in carbon numbers from C_3 through C_6, predominantly pentanes and amylenes. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers in the range of C_4 through C_6, predominantly C_5.

68477-62-3*
Extracts (petroleum), cold-acid, C_{3-5}, butene-rich
A complex combination of organic compounds produced by cold acid unit extraction of predominantly butenes and isobutylene. It consists of saturated and unsaturated aliphatic hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly butenes.

68477-63-4*
Extracts (petroleum), reformer recycle
The complex combination of hydrocarbons obtained from recycling of an extract from a reforming process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_8, primarily benzene.

68477-64-5*
Gases (petroleum), acetylene manuf. off
The gas produced by the reaction of oxygen with natural gas to obtain acetylene. It consists primarily of hydrogen, carbon monoxide, carbon dioxide, natural components of air and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_2.

68477-65-6*
Gases (petroleum), amine system feed
The feed gas to the amine system for removal of hydrogen sulfide. It consists of hydrogen. Carbon monoxide, carbon dioxide, hydrogen

sulfide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 may also be present.

68477-66-7*
Gases (petroleum), benzene unit hydrodesulfurizer off
Off gases produced by the benzene unit. It consists primarily of hydrogen. Carbon monoxide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6, including benzene, may also be present.

68477-67-8*
Gases (petroleum), benzene unit recycle, hydrogen-rich
A complex combination of hydrocarbons obtained by recycling the gases of the benzene unit. It consists primarily of hydrogen with various small amounts of carbon monoxide and hydrocarbons having carbon numbers in the range of C_1 through C_6.

68477-68-9*
Gases (petroleum), blend oil, hydrogen-nitrogen-rich
A complex combination of hydrocarbons obtained by distillation of a blend oil. It consists primarily of hydrogen and nitrogen with various small amounts of carbon monoxide, carbon dioxide, and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68477-69-0*
Gases (petroleum), butane splitter overheads
A complex combination of hydrocarbons obtained from the distillation of the butane stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

68477-70-3*
Gases (petroleum), C_{2-3}
A complex combination of hydrocarbons produced by the distillation of products from catalytic fractionation process. It contains predominantly ethane, ethylene, propane, and propylene.

68477-71-4*
Gases (petroleum), catalytic-cracked gas oil depropanizer bottoms, C_4-rich acid-free
A complex combination of hydrocarbons obtained from fractionation of catalytic cracked gas oil hydrocarbon stream and treated to remove hydrogen sulfide and other acidic components. It consists of hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly C_4.

68477-72-5*
Gases (petroleum), catalytic-cracked naphtha debutanizer bottoms, C_{3-5}-rich
A complex combination of hydrocarbons obtained from the stabilization of catalytic cracked naphtha. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

68477-73-6*
Gases (petroleum), catalytic cracked naphtha depropanizer overhead, C_3-rich acid-free
A complex combination of hydrocarbons obtained from fractionation of catalytic cracked hydrocarbons and treated to remove acidic impurities. It consists of hydrocarbons having carbon numbers in the range of C_2 through C_4, predominantly C_3.

68477-74-7*
Gases (petroleum), catalytic cracker
A complex combination of hydrocarbons produced by the distillation of the products from a catalytic cracking process. It consists predominantly of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68477-75-8*
Gases (petroleum), catalytic cracker, C_{1-5}-rich
A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_6, predominantly C_1 through C_5.

68477-76-9* XU
Gases (petroleum), catalytic polymd. naphtha stabilizer overhead, C_{2-4}-rich
A complex combination of hydrocarbons obtained from the fractionation stabilization of catalytic polymerized naphtha. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_2 through C_6, predominantly C_2 through C_4.

68477-77-0*
Gases (petroleum), catalytic reformed naphtha stripper overheads
A complex combination of hydrocarbons obtained from the stabilization of catalytic reformed naphtha. Its consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68477-79-2*
Gases (petroleum), catalytic reformer, C_{1-4}-rich
A complex combination of hydrocarbons produced by distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers in the range of C_1 through C_6, predominantly C_1 through C_4.

68477-80-5*
Gases (petroleum), C_{6-8} catalytic reformer recycle
A complex combination of hydrocarbons produced by distillation of products from catalytic reforming of C_6-C_8 feed and recycled to conserve hydrogen. It consists primarily of hydrogen. It may also contain various small amounts of carbon monoxide, carbon dioxide, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68477-81-6*
Gases (petroleum), C_{6-8} catalytic reformer
A complex combination of hydrocarbons produced by distillation of products from catalytic reforming of C_6-C_8 feed. It consists of hydrocarbons having carbon numbers in the range of C_1 through C_5 and hydrogen.

68477-83-8*
Gases (petroleum), C_{3-5} olefinic-paraffinic alkylation feed
A complex combination of olefinic and paraffinic hydrocarbons having carbon numbers in the range of C_3 through C_5 which are used as alkylation feed. Ambient temperatures normally exceed the critical temperature of these combinations.

68477-84-9*
Gases (petroleum), C_2-return stream
A complex combination of hydrocarbons obtained by the extraction of hydrogen from a gas stream which consists primarily of hydrogen with small amounts of nitrogen, carbon monoxide, methane, ethane, and ethylene. It contains predominantly hydrocarbons such as methane, ethane, and ethylene with small amounts of hydrogen, nitrogen and carbon monoxide.

68477-85-0*
Gases (petroleum), C_4-rich
A complex combination of hydrocarbons produced by distillation of products from a catalytic fractionation process. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly C_4.

68477-86-1*
Gases (petroleum), deethanizer overheads
A complex combination of hydrocarbons produced from distillation of the gas and gasoline fractions from the catalytic cracking process. It contains predominantly ethane and ethylene.

68477-87-2*
Gases (petroleum), deisobutanizer tower overheads
A complex combination of hydrocarbons produced by the atmospheric distillation of a butane-butylene stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

68477-88-3*
Gases (petroleum), deethanizer overheads, C_3-rich
A complex combination of hydrocarbons produced by distillation of products from the propylene purification unit. It consists of aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_3, predominantly C_3.

68477-89-4*
Distillates (petroleum), dependanizer overheads
A complex combination of hydrocarbons obtained from a catalytic cracked gas stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.

68477-90-7*
Gases (petroleum), depropanizer dry, propene-rich
A complex combination of hydrocarbons produced by the distillation of products from the gas and gasoline fractions of a catalytic cracking process. It consists predominantly of propylene with some ethane and propane.

68477-91-8*
Gases (petroleum), depropanizer overheads
A complex combination of hydrocarbons produced by distillation of products from the gas and gasoline fractions of a catalytic cracking process. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

68477-92-9*
Gases (petroleum), dry sour, gas-concn.-unit-off
The complex combination of dry gases from a gas concentration unit. It consists of hydrogen, hydrogen sulfide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

68477-93-0*
Gases (petroleum), gas concn. reabsorber distn.
A complex combination of hydrocarbons produced by distillation of products from combined gas streams in a gas concentration reabsorber. It consists predominantly of hydrogen, carbon monoxide, carbon dioxide, nitrogen, hydrogen sulfide and hydrocarbons having carbon numbers in the range of C_1 through C_3.

68477-94-1*
Gases (petroleum), gas recovery plant depropanizer overheads
A complex combination of hydrocarbons obtained by fractionation of miscellaneous hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers in the range of C_1 through C_4, predominantly propane.

68477-95-2*
Gases (petroleum), Girbatol unit feed
A complex combination of hydrocarbons that is used as the feed into the Girbatol unit to remove hydrogen sulfide. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

68477-96-3*
Gases (petroleum), hydrogen absorber off
A complex combination obtained by absorbing hydrogen from a hy-

drogen rich stream. It consists of hydrogen, carbon monoxide, nitrogen, and methane with small amounts of C_2 hydrocarbons.

68477-97-4*

Gases (petroleum), hydrogen-rich

A complex combination separated as a gas from hydrocarbon gases by chilling. It consists primarily of hydrogen with various small amounts of carbon monoxide, nitrogen, methane, and C_2 hydrocarbons.

68477-98-5*

Gases (petroleum), hydrotreater blend oil recycle, hydrogen-nitrogen-rich

A complex combination obtained from recycled hydrotreated blend oil. It consists primarily of hydrogen and nitrogen with various small amounts of carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68478-00-2*

Gases (petroleum), recycle, hydrogen-rich

A complex combination obtained from recycled reactor gases. It consists primarily of hydrogen with various small amounts of carbon monoxide, carbon dioxide, nitrogen, hydrogen sulfide, and saturated aliphatic hydrocarbons having carbon numbers in the range of C_1 through C_5.

68478-01-3*

Gases (petroleum), reformer make-up, hydrogen-rich

A complex combination obtained from the reformers. It consists primarily of hydrogen with various small amounts of carbon monoxide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68478-02-4*

Gases (petroleum), reforming hydrotreater

A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen, methane, and ethane with various small amounts of hydrogen sulfide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

68478-03-5*

Gases (petroleum), reforming hydrotreater, hydrogen-methane-rich

A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen and methane with various small amounts of carbon monoxide, carbon dioxide, nitrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_5.

68478-04-6*

Gases (petroleum), reforming hydrotreater make-up, hydrogen-rich

A complex combination obtained from the reforming hydrotreating process. It consists primarily of hydrogen with various small amounts of carbon monoxide and aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68478-05-7*

Gases (petroleum), thermal cracking distn.

A complex combination produced by distillation of products from a thermal cracking process. It consists of hydrogen, hydrogen sulfide, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68478-08-0* XU

Naphtha (petroleum), light steam-cracked, C_5-fraction, oligomer conc.

The complex combination of hydrocarbons obtained from the light thermal treatment and stripping of C_5 hydrocarbons from light steam-cracked naphtha. It consists predominantly of oligomers boiling in the range of 77°C to 293°C (170°F to 560°F).

68478-10-4*

Naphtha (petroleum), light steam-cracked, debenzenized, C_{8-16}-cycloalkadiene conc.

A complex combination of hydrocarbons obtained by the distillation of debenzenized light steam-cracked naphtha. It consists predominantly of cyclic olefinic and aromatic hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{16} and boiling in the range of approximately 130°C to 300°C (226°F to 572°F).

68478-12-6*

Residues (petroleum), butane splitter bottoms

A complex residuum from the distillation of butane stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.

68478-13-7*

Residues (petroleum), catalytic reformer fractionator residue distn.

A complex residuum from the distillation of catalytic reformer fractionator residue. It boils approximately above 399°C (750°F).

68478-14-8*

Residues (petroleum), caustic-treated vacuum distillate

A complex residuum produced by the vacuum distillation of raw light distillate, long lube distillate or heavy vacuum distillate in the presence of caustic soda. It consists predominantly of sodium naphthenates.

68478-15-9*

Residues (petroleum), C_{6-8} catalytic reformer

A complex residuum from the catalytic reforming of C_{6-8} feed. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

68478-16-0*

Residual oils (petroleum), deisobutanizer tower

A complex residuum from the atmospheric distillation of the butane-butylene stream. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.

68478-17-1*

Residues (petroleum), heavy coker gas oil and vacuum gas oil

A complex combination of hydrocarbons produced as the residual fraction from the distillation of heavy coker gas oil and vacuum gas oil. It predominantly consists of hydrocarbons having carbon numbers predominantly greater than C_{13} and boiling above approximately 230°C (446°F).

68478-18-2*

Residues (petroleum), heavy olefin vacuum

A complex residuum from the vacuum distillation of heavy olefin streams. It consists of alcohols, olefins and paraffins having carbon numbers predominantly greater than C_{24}.

68478-19-3*

Residual oils (petroleum), propene purifn. splitter

A complex residuum from the propene purification unit. It consists of aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

68478-20-6*

Residues (petroleum), steam-cracked petroleum distillates cyclopentadiene conc., C_4-cyclopentadiene-free

A complex residuum from petroleum steam cracked distillate following the removal of C_4 hydrocarbons and cyclopentadiene.

68478-22-8*

Tail gas (petroleum), catalytic cracked naphtha stabilization absorber

A complex combination of hydrocarbons obtained from the stabilization of catalytic cracked naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68478-24-0*

Tail gas (petroleum), catalytic cracker, catalytic reformer and hydrodesulfurizer combined fractionater

A complex combination of hydrocarbons obtained from the fractionation of products from catalytic cracking, catalytic reforming and hydrodesulfurizing processes treated to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68478-25-1*

Tail gas (petroleum), catalytic cracker refractionation absorber

A complex combination of hydrocarbons obtained from refractionation of products from a catalytic cracking process. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

68478-26-2*

Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer

A complex combination of hydrocarbons obtained from the fractionation stabilization of catalytic reformed naphtha. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68478-27-3*

Tail gas (petroleum), catalytic reformed naphtha separator

A complex combination of hydrocarbons obtained from the catalytic reforming of straight run naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68478-28-4*

Tail gas (petroleum), catalytic reformed naphtha stabilizer

A complex combination of hydrocarbons obtained from the stabilization of catalytic reformed naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68478-29-5*

Tail gas (petroleum), cracked distillate hydrotreater separator

A complex combination of hydrocarbons obtained by treating cracked distillates with hydrogen in the presence of a catalyst. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68478-30-8*

Tail gas (petroleum), hydrodesulfurized straight-run naphtha separator

A complex combination of hydrocarbons obtained from hydrodesulfurization of straight-run naphtha. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68478-32-0*

Tail gas (petroleum), saturate gas plant mixed stream, C_4-rich

A complex combination of hydrocarbons obtained from the fractionation stabilization of straight-run naphtha, distillation tail gas and catalytic reformed naphtha stabilizer tail gas. It consists of hydrocarbons having carbon numbers in the range of C_3 through C_6, predominantly butane and isobutane.

68478-33-1*

Tail gas (petroleum), saturate gas recovery plant, C_{1-2}-rich

A complex combination of hydrocarbons obtained from fractionation of distillate tail gas, straight-run naphtha, catalytic reformed naphtha stabilizer tail gas. It consists predominantly of hydrocarbons having carbon numbers in the range of C_1 through C_5, predominantly methane and ethane.

68478-34-2*
Tail gas (petroleum), vacuum residues thermal cracker
A complex combination of hydrocarbons obtained from the thermal cracking of vacuum residues. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68478-51-3*
Butane, oxidized, isobutylated by-products
A complex combination obtained from the reaction of oxidized butane by-products and isobutyl alcohol. It consists primarily of isobutyl butyrate. May contain other acids, esters and lactones. It boils in the range of approximately -115°C to 236°C (-175°F to 482°F).

68479-13-0*
Pyrochlore, bismuth cadmium ruthenium
An inorganic pigment that is the reaction product of high temperature calcination in which bismuth oxide, cadmium oxide, and ruthenium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of pyrochlore.

68510-98-5*
C.I. Acid Black 2, barium salt
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 50420.

68511-02-4*
C.I. Leuco Sulphur Brown 52
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 53320.

68511-44-4*
Propanenitrile, 3-amino-, *N*-(C_{14-18} and C_{16-18}-unsatd. alkyl) derivs.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl amino ethylene nitrile* and SDA Reporting Number: 04-031-00. Consult SDA Substance Identification Procedure.

68511-45-5*
Propanenitrile, 3-amino-, *N*-(C_{8-18} and C_{18}-unsatd. alkyl) derivs.
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl amino ethylene nitrile* and SDA Reporting Number: 01-031-00. Consult SDA Substance Identification Procedure.

68511-78-4*
Helium, crude
Complex combination of helium and nitrogen separated from natural gas by chilling. Contains approximately 65% nitrogen.

68512-31-2*
Periclase, cobalt blue gray
An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide forms a crystalline matrix. Its composition may include any one or a combination of the modifiers ZrO_2 or SiO_2.

68512-61-8*
Residues (petroleum), heavy coker and light vacuum
A complex combination of hydrocarbons produced as the residual fraction from the distillation of heavy coker gas oil and light vacuum gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{13} and boiling above approximately 230°C(446°F).

68512-62-9*
Residues (petroleum), light vacuum
A complex residuum from the vacuum distillation of the residuum from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{13} and boiling above approximately 230°C (446°F).

68512-63-0*
Benzene, ethenyl-, distn. residues
A complex residuum from the manufacturing of styrene. It consists primarily of styrene polymers with various small amounts of styrene, α-methylstyrene, stilbene, and aromatic nitrogen bases and boils in the range of approximately 149°C to 260°C (300°F to 500°F).

68512-78-7*
Solvent naphtha (petroleum), light arom., hydrotreated
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_8 through C_{10} and boiling in the range of approximately 135°C to 210°C(275°F to 410°F).

68512-91-4*
Hydrocarbons, C_{3-4}-rich, petroleum distillate
A complex combination of hydrocarbons produced by distillation and condensation of crude oil. It consists of hydrocarbons having carbon numbers in the range of C_3 through C_5, predominantly C_3 through C_4.

68513-02-0*
Naphtha (petroleum), full-range coker
A complex combination of hydrocarbons produced by the distillation of products from a fluid coker. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{15} and boiling in the range of approximately 43°C to 250°C(110°F-500°F).

68513-03-1*
Naphtha (petroleum), light catalytic reformed, arom.-free
A complex combination of hydrocarbons obtained from distillation of products from a catalytic reforming process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_8 and boiling in the range of approximately 35°C to 120°C (95°F to 248°F). It contains a relatively large proportion of branched chain hydrocarbons with the aromatic components removed.

68513-04-2*
Nitriles, C_{14-18} and C_{16-18}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{18} unsaturated alkyl nitrile* and SDA Reporting Number: 04-039-00. Consult SDA Substance Identification Procedure.

68513-11-1*
Fuel gases, hydrotreater fractionation, scrubbed
A complex combination produced by the fractionation and scrubbing of products from various hydrotreating units. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68513-12-2*
Fuel gases, saturate gas unit fractionater-absorber overheads
A complex combination produced by the fractionation and absorption of products of the saturate gas unit. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68513-13-3*
Fuel gases, thermal cracked catalytic cracking residue
A complex combination obtained by the thermal cracking of a catalytically cracked residuum. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68513-14-4*
Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads
A complex combination of hydrocarbons obtained from the catalytic reforming of straight-run naphtha followed by fractionation of the total effluent. It consists of hydrogen, methane, ethane and propane.

68513-15-5*
Gases (petroleum), full-range straight-run naphtha dehexanizer off
A complex combination of hydrocarbons obtained by the fractionation of the full-range straight-run naphtha. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

68513-16-6*
Gases (petroleum), hydrocracking depropanizer off, hydrocarbon-rich
A complex combination of hydrocarbon produced by the distillation of products from a hydrocracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4. It may also contain small amounts of hydrogen and hydrogen sulfide.

68513-17-7*
Gases (petroleum), light straight-run naphtha stabilizer off
A complex combination of hydrocarbons obtained by the stabilization of light straight-run naphtha. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

68513-18-8*
Gases (petroleum), reformer effluent high-pressure flash drum off
A complex combination produced by the high-pressure flashing of the effluent from the reforming reactor. It consists primarily of hydrogen with various small amounts of methane, ethane, and propane.

68513-19-9*
Gases (petroleum), reformer effluent low-pressure flash drum off
A complex combination produced by low-pressure flashing of the effluent from the reforming reactor. It consists primarily of hydrogen with various small amounts of methane, ethane, and propane.

68513-25-7*
Glycerides, C_{14-18} and C_{16-26}-unsatd.
This substance is identified by SDA Substance Name: *C_{14}-C_{18} and C_{16}-C_{26} unsaturated trialkyl glyceride* and SDA Reporting Number: 06-001-00. Consult SDA Substance Identification Procedure.

68513-63-3*
Distillates (petroleum), catalytic reformed straight-run naphtha overheads
A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha followed by the fractionation of the total effluent. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

68513-66-6*
Residues (petroleum), alkylation splitter, C_4-rich
A complex residuum from the distillation of streams from various refinery operations. It consists of hydrocarbons having carbon numbers in the range of C_4 through C_5, predominantly butane and boiling in the range of approximately -11.7°C to 27.8°C (11°F to 82°F).

68513-67-7*
Residues (petroleum), cyclooctadiene bottoms
A complex residuum from the distillation of cyclooctadiene. It consists of organic compounds which are heavier than cyclooctadiene.

68513-68-8*
Residues (petroleum), deethanizer tower
A complex residuum from the distillation of a gas stream containing hydrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers in the range of C_1 through C_6 or from the cracking of ethane and propane. It consists of hydrocarbons having carbon numbers in the range of C_2 through C_6. It may contain small amounts of benzene.

68513-69-9*
Residues (petroleum), steam-cracked light
A complex residuum from the distillation of the products from a steam-cracking process. It consists predominantly of aromatic and unsaturated hydrocarbons having carbon numbers greater than C_7 and boiling in the range of approximately 101°C to 555°C (214°F to 1030°F).

68513-74-6*
Waste gases, ethylene oxide absorber-reactor
A complex combination obtained by the separation of gases in the ethylene oxide absorber-reactor system. It consists primarily of methane and ethane with small amounts of nitrogen, oxygen, carbon monoxide.

68513-94-0*
Sorghum, flour
Finely milled and refined substance derived from grain sorghum. Includes sorghum flour which has been pregelatinized by heating in the presence of water.

68513-95-1*
Soybean, flour
A fine-ground powder made by steaming soybeans, followed by removal of hulls and mechanical grinding.

68514-06-7*
Sulfite liquors and Cooking liquors, black, vanillin
The aqueous solution obtained by the distillation and extraction of oxidized alkaline lignin liquor.

68514-09-0*
Sulfite liquors and Cooking liquors, spent, oxidized
The substance resulting from the oxidation of the aqueous solution resulting from the reaction of lignocellulosic substances (wood or other agricultural fiber sources) with one or more pulping chemicals including those used in Kraft, sulfite, semichemical or other pulping processes or by the oxidation of the desugared component of this spent pulping liquor.

68514-15-8*
Gasoline, vapor-recovery
A complex combination of hydrocarbons separated from the gases from vapor recovery systems by cooling. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{11} and boiling in the range of approximately -20°C to 196°C(-4°F to 384°F).

68514-27-2*
Grease, catch basin
A complex combination of organic compounds obtained by drying collected catch basin skimmings, raw soapstocks, oils, deodorizer distillates and recovered fats from waste water treatment.

68514-31-8*
Hydrocarbons, C_{1-4}
A complex combination of hydrocarbons produced by thermal cracking and absorber operations and by distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4 and boiling in the range of approximately minus 164°C to minus 0.5°C (-263°F to 31°F).

68514-34-1*
Hydrocarbons, C_{9-14}, ethylene-manuf.-by-product
A complex combination of hydrocarbons produced by distillation of products from ethylene production. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{14}.

68514-36-3*
Hydrocarbons, C_{1-4}, sweetened
A complex combination of hydrocarbons obtained by subjecting hydrocarbon gases to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4 and boiling in the range of approximately -164°C to -0.5°C(-263°F to 31°F).

68514-39-6*
Naphtha (petroleum), light steam-cracked, isoprene-rich
A complex combination of hydrocarbons produced by the distillation of the products from a steam cracking process. It consists predominantly of unsaturated hydrocarbons having a carbon number of C_5, primarily isoprene, and boiling in the range of approximately 20°C to 44°C (68°F to 112°F).

68514-61-4*
Milk, skim, hydrolyzed
Enzymatic digest produced by hydrolysis of non-fat milk.

68514-79-4*
Petroleum products, hydrofiner-powerformer reformates
The complex combination of hydrocarbons obtained in a hydrofiner-powerformer process and boiling in a range of approximately 27°C to 210°C (80°F to 410°F).

68515-08-2*
Brines, bittern
The supernatant liquid obtained when brine is concentrated by thermally removing water until sodium chloride crystallizes out.

68515-27-5*
Benzene, di-C_{10-14}-alkyl derivs., fractionation overheads, heavy ends
The overhead heavy ends from fractionation boiling in a range of approximately 482°C to 503°C (900°F to 938°F).

68515-28-6*
Benzene, di-C_{10-14}-alkyl derivs., fractionation overheads, light ends
The overhead light ends from fractionation boiling approximately below 446°C (835°F).

68515-29-7*
Benzene, di-C_{10-14}-alkyl derivs., fractionation overheads, middle cut
The overhead middle cut from fractionation boiling in a range of approximately 446°C to 482°C (835°F to 900°F).

68515-32-2*
Benzene, mono-C_{12-14}-alkyl derivs., fractionation bottoms
The bottoms from fractionation boiling approximately above 360°C (680°F).

68515-33-3*
Benzene, mono-C_{10-12}-alkyl derivs., fractionation bottoms, heavy ends
The heavy ends of fractionation bottoms boiling approximately above 393°C (740°F).

68515-34-4*
Benzene, mono-C_{12-14}-alkyl derivs., fractionation bottoms, heavy ends
The heavy ends from fractionation bottoms boiling approximately above 427°C (800°F).

68515-35-5*
Benzene, mono-C_{10-12}-alkyl derivs., fractionation bottoms, light ends
The light ends from fractionation bottoms boiling in the range of approximately 332°C to 393°C (630°F to 740°F).

68515-36-6*
Benzene, mono-C_{12-14}-alkyl derivs., fractionation bottoms, light ends
The light ends from fractionation bottoms boiling in a range of approximately 360°C to 427°C (680°F to 800°F).

68515-37-7*
1,2-Benzenedicarboxylic acid, isononyl ester, manuf. of, by-products from
A complex combination of hydrocarbons produced by the esterification of phthalic anhydride with isononyl alcohol. It consists predominantly of C_9 primary alcohols, C_9 paraffins, and saturated and unsaturated C_{18} ethers and boiling in the range of approximately 120°C to 220°C (248°F to 428°F).

68515-38-8*
1,2-Benzenedicarboxylic acid, isodecyl ester, manuf. of, by-products from
A complex combination of hydrocarbons produced by the esterification of phthalic anhydride with isodecyl alcohol. It consists predominantly of C_{10} primary aliphatic alcohols, C_{9-10} paraffins, saturated and unsaturated C_{20} ethers and boiling in the range of approximately 120°C to 230°C (248°F to 446°F).

68515-39-9*
1,2-Benzenedicarboxylic acid, tridecyl ester, manuf. of, by-products from
A complex combination of hydrocarbons produced by the esterification of phthalic anhydride with tridecyl alcohol. It consists predominantly of C_{13} primary aliphatic alcohols, C_{11-13} paraffins and saturated and unsaturated C_{26} ethers and boiling in the range of approximately 120°C to 280°C (248°F to 536°F).

68515-46-8*
1,2-Benzenedicarboxylic acid, hexyl ester, manuf. of, by-products from
A complex combination of hydrocarbons produced by the esterification of phthalic anhydride with hexyl alcohol. It consists predominantly of C_6 primary aliphatic alcohols, C_6 paraffins and saturated and unsaturated C_{12} ethers and boiling in the range of approximately 120°C to 170°C (248°F to 338°F).

68515-84-4*
Olivine, nickel green
An inorganic pigment that is the reaction product of high temperature calcination in which nickel (II) oxide and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of olivine. Its composition may include any one or a combination of the modifiers alkali or alkaline earth

halides.

68515-87-7*
1,3-Cyclopentadiene, methyl-, mixed with 1,3-cyclopentadiene, dimerized, C_{15-30} residues
A complex residuum from the distillation of impure dimers of cyclopentadienes. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and boiling in the range of approximately 70°C to 700°C. (158°F to 1292°F).

68516-13-2*
Rutile, lanthanum neodymium
An inorganic pigment that is the reaction product of high temperature calcination in which lanthanum (III) oxide, neodymium (III) oxide, and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile. Its composition may include praseodymium as a modifier.

68516-14-3*
Rutile, neodymium
An inorganic pigment that is the reaction product of high temperature calcination in which neodymium (III) oxide and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile.

68516-18-7*
Decene, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of decene. It consists predominantly of C_{10} olefins and paraffins, C_{11} alcohols and aldehydes and acetals.

68516-20-1*
Naphtha (petroleum), steam-cracked middle arom.
A complex combination of hydrocarbons produced by the distillation of products from a steam-cracking process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} and boiling in the range of approximately 130°C to 220°C(266°F to 428°F).

68525-85-9*
Corn, flour, acid-modified
Substance produced by heating refined corn flour in an acid medium followed by neutralization.

68525-86-0*
Corn, flour
Finely milled and refined substances derived from corn grain. Includes corn flour which has been pregelatinized by heating in the presence of water.

68526-77-2*
Aromatic hydrocarbons, ethane cracking scrubber effluent and flare drum
A complex combination of aromatic hydrocarbons produced by scrubbing the ethane cracking furnace effluent or separated in the flare system knockout drum.

68526-80-7*
Alcohols, C_8 and C_8-iso-, distn. residues
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isohexanal and isooctanal from the hydroformylation of pentene and heptene. It consists predominantly of C_6 and C_8 primary aliphatic alcohols, C_{12} and C_{14} dimer alcohols, $C_{>12}$ acetals and esters and $C_{>10}$ acid sodium salts and boils in the range of approximately 150°C to 385°C (302°F to 725°F).

68526-82-9*
Alkenes, C_{6-10}, hydroformylation products, high-boiling
The high boiling residuum from the distillation of C_{7-11} alcohols.

68526-88-5*
Heptene, hydroformylation products, high-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isooctanal from the hydroformylation of heptene. It consists predominantly of C_{8-9} primary aliphatic alcohols, C_{14-18} dimer alcohols, $C_{>16}$ acetals and esters and $C_{>10}$ acid sodium salts and boils in the range of approximately 185°C to 385°C (365°F to 725°F).

68526-89-6*
Octene, hydroformylation products, high-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isononanal from the hydroformylation of octene. It consists predominantly of C_{9-10} primary aliphatic alcohols, C_{10-20} dimer alcohols, $C_{>18}$ acetals and esters and $C_{>18}$ acid sodium salts and boils in the range of approximately 200°C to 400°C (392°F to 725°F).

68526-90-9*
Nonene, hydroformylation products, high-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isodecanal from the hydroformylation of nonene. It consists predominantly of C_{10-11} primary aliphatic alcohols, C_{18-22} dimer alcohols, $C_{>20}$ acetals and esters and $C_{>10}$ acid sodium salts and boils in the range of approximately 215°C to 415°C (419°F to 779°F).

68526-91-0*
Dodecene, hydroformylation products, high-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isotridecanal from the hydroformylation of dodecene. It consists predominantly of C_{13-14} primary aliphatic alcohols, C_{22-28} dimer alcohols, C_{26} acetals and esters and $C_{>10}$ acid sodium salts and boils in the range of approximately 250°C to 450°C (482°F to 842°F).

68526-92-1*
Dodecene, hydroformylation products, low-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isotridecanal from the hydroformylation of dodecene. It consists predominantly of C_{10-12} olefins and paraffins and C_{13} alcohols and aldehydes and boils in the range of approximately 160°C to 253°C (320°F to 487°F).

68526-93-2*
Nonene, hydroformylation products, low-boiling
The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isodecanal from the hydroformylation of nonene. It consists predominantly of C_9 olefins and paraffins and C_{10} alcohols and aldehydes and boils in the range of 135°C to 205°C (275°F to 401°F).

68526-96-5*
Heptene, hydroformylation products, low-boiling
The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isooctanal from the hydroformylation of heptene. It consists predominantly of C_7 olefins and paraffins and C_8 alcohols and aldehydes and boils in the range of approximately 85°C to 183°C (185°F to 361°F).

68527-03-7*
Pentene, hydroformylation products
A complex combination of products produced by the hydroformylation of pentene. It consists predominantly of C_5 olefins and paraffins, C_6 alcohols and aldehydes, and C_{18} acetals and boils in the range of approximately 45°C to 290°C (113°F to 554°F).

68527-04-8*
Heptene, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of heptene. It consists predominantly of C_7 olefins and paraffins, C_8 alcohols and aldehydes, and C_{24} acetals and boils in the range of approximately 85°C to 385°C (185°F to 725°F).

68527-05-9*
Octene, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of octene. It consists predominantly of C_8 olefins and paraffins, C_9 alcohols and aldehydes, and C_{27} acetals and boils in the range of approximately 110°C to 400°C (230°F to 752°F).

68527-06-0*
Dodecene, hydroformylation products
The complex combination of hydrocarbons produced by the hydroformylation of dodecene. It consists predominantly of C_{12} olefins and paraffins, C_{13} alcohols and aldehydes, and C_{39} acetals and boils in the range of approximately 160°C to 450°C (320°F to 842°F).

68527-13-9*
Gases (petroleum), acid, ethanolamine scrubber
A complex mixture separated from refinery gas by scrubbing with ethanolamine. It consists primarily of hydrogen sulfide and carbon dioxide. It may also contain various small amounts of hydrogen, carbon monoxide and nitrogen.

68527-14-0*
Gases (petroleum), methane-rich off
A complex combination separated by distillation of a gas stream containing hydrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers in the range of C_1 through C_6 or obtained by the cracking of ethane and propane. It consists primarily of methane with various small amounts of hydrogen and nitrogen.

68527-15-1*
Gases (petroleum), oil refinery gas distn. off
A complex combination separated by distillation of a gas stream containing hydrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers in the range of C_1 through C_6 or obtained by cracking ethane and propane. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_2, hydrogen, nitrogen, and carbon monoxide.

68527-16-2*
Hydrocarbons, C_{1-3}
A complex combination of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3 and boiling in the range of approximately minus 164°C to minus 42°C (-263°F to -44°F).

68527-18-4*
Gas oils (petroleum), steam-cracked
A complex combination of hydrocarbons produced by distillation of the products from a steam cracking process. It consists of hydrocarbons having carbon numbers predominantly greater than C_9 and boiling in the range of from approximately 205°C to 400°C (400°F to 752°F)

68527-21-9*
Naphtha (petroleum), clay-treated full-range straight-run
A complex combination of hydrocarbons resulting from treatment of full-range straight-run naphtha with natural or modified clay, usually in a percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4

through C_{11} and boiling in the range of approximately -20°C to 220°C (-4°F to 429°F).

68527-22-0*
Naphtha (petroleum), clay-treated light straight-run
A complex combination of hydrocarbons resulting from treatment of light straight-run naphtha with a natural or modified clay, usually in a percolation process to remove the trace amounts of polar compounds and impurities present. It consists of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{10} and boiling in the range of approximately 93°C to 180°C (200°F to 356°F).

68527-23-1*
Naphtha (petroleum), light steam-cracked arom.
A complex combination of hydrocarbons produced by distillation of products from a steam-cracking process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_7 through C_9 and boiling in the range of approximately 110°C to 165°C (230°F to 329°F).

68527-26-4*
Naphtha (petroleum), light steam-cracked, debenzenized
A complex combination of hydrocarbons produced by distillation of products from a steam-cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{12} and boiling in the range of approximately 80°C to 218°C (176°F to 424°F).

68527-27-5*
Naphtha (petroleum), full-range alkylate, butane-contg.
A complex combination of hydrocarbons produced by the distillation of the reaction products of isobutane with monoolefinic hydrocarbons usually ranging in carbon numbers from C_3 through C_5. It consists of predominantly branched chain saturated hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{12} with some butanes and boiling in the range of approximately 35°C to 200°C (95°F to 428°F).

68551-06-4*
Albumins, blood plasma
Substance obtained from citrated bovine plasma.

68551-10-0*
1-Propene, hydroformylation products
A complex combination of hydrocarbons produced by the distillation of reaction products of propylene with carbon monoxide. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_8 and boiling in the range of approximately 80°C to 210°C (176°F to 410°F).

68551-11-1*
1-Propene, hydroformylation products, high-boiling
A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of butanal from the hydroformylation of propene. It consists predominantly of organic compounds such as aldehydes, alcohols, esters, ethers and carboxylic acids having carbon numbers in the range of C_4-C_{16} and boiling in the range of approximately 143°C to 282°C (289°F to 540°F).

68553-00-4*
Fuel oil, no. 6
A distillate oil having a minimum viscosity of 900 SUS at 37.7°C (100°F) to a maximum of 9000 SUS at 37.7°C (100°F).

68553-01-5*
C.I. Pigment Green 51
An inorganic pigment that is the reaction product of high temperature calcination in which calcium oxide, chromium (III) oxide, and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of garnet. Its composition may include any one or a combination of the modifiers Al_2O_3, B_2O_3, CaF, CoO, PbO, or Zr. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77300.

68553-81-1*
Oils, rice bran
Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic, oleic, palmetic and stearic. (*Oryza sativa*,).

68554-72-3*
Soaps, stocks, linseed-oil
A complex combination of aqueous alkali salts of fatty acids, proteins, neutral linseed-oil, phospholipids and other minor components produced by the treatment of crude linseed-oil with dilute aqueous alkali.

68554-73-4*
Soaps, stocks, spermaceti
A complex combination of aqueous alkali salts of fatty acids, proteins, neutral spermaceti, phospholipids, and other minor components produced by the treatment of spermaceti with dilute aqueous alkali.

68554-74-5*
Soybean oil, deodorizer distillate, sapond., extn. residue
The tocopherol residue obtained by the saponification of soybean deodorizer distillate. Contains the fraction from which the sterol hydrocarbons have been extracted.

68555-04-4*
Spinels, aluminum silicon zirconium white
An inorganic pigment that is the reaction product of high temperature calcination in which aluminum oxide, silicon oxide, zirconium oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers CaO, K_2O, or Na_2O.

68555-05-5*
Spinels, boron calcium lead silicon white
An inorganic pigment that is the reaction product of high temperature calcination in which boron oxide, calcium oxide, lead (II) oxide, and silicon oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

68555-06-6*
Spinels, chromium iron manganese brown
An inorganic pigment that is the reaction product of high temperature calcination in which chromium (III) oxide, iron (III) oxide, and manganese (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

68555-07-7*
Spinels, lead silicon tin zinc white
An inorganic pigment that is the reaction product of high temperature calcination in which lead (II) oxide, silicon oxide, tin (IV) oxide, and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

68555-24-8*
Tar acids, cresylic, residues
The residue from crude coal tar acids after removal of phenol, cresols, xylenols and any higher boiling phenols. A black solid with a melting point above approximately 80°C (176°F). Composed primarily of polyalkylphenols, resin gums, inorganic salts.

68583-20-0*
Eimeria
The oocysts are propagated in chickens, processed from fecal material, sporulated and preserved in potassium dichromate.

68583-61-9*
Ethanol, 2,2'-iminobis-, compds. with polyethylene glycol mono(branched nonylphenyl) ether phosphates
This substance is identified by SDA Substance Name: *C_9 branched alkyl phenol ethoxylate phosphoric acid diethanol amine salt* and SDA Reporting Number: 23-103-13. Consult SDA Substance Identification Procedure.

68583-95-9*
C.I. Food Red 17:1
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 16035:1.

68584-00-9*
Benzene, ethyl-, dehydrogenated, fractionation overheads
A complex combination of hydrocarbons obtained by dehydrogenation of ethylbenzene. It consists predominantly of benzene and toluene.

68584-22-5*
Benzenesulfonic acid, C_{10-16}-alkyl derivs.
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid* and SDA Reporting Number: 15-080-00. Consult SDA Substance Identification Procedure.

68584-23-6*
Benzenesulfonic acid, C_{10-16}-alkyl derivs., calcium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid calcium salt* and SDA Reporting Number: 15-081-06. Consult SDA Substance Identification Procedure.

68584-25-8*
Benzenesulfonic acid, C_{10-16}-alkyl derivs., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid triethanol amine salt* and SDA Reporting Number: 15-081-14. Consult SDA Substance Identification Procedure.

68584-26-9*
Benzenesulfonic acid, C_{10-16}-alkyl derivs., magnesium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid magnesium salt* and SDA Reporting Number: 15-081-07. Consult SDA Substance Identification Procedure.

68584-27-0*
Benzenesulfonic acid, C_{10-16}-alkyl derivs., potassium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzene sulfonic acid potassium salt* and SDA Reporting Number: 15-081-03. Consult SDA Substance Identification Procedure.

68584-47-4* XU
Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, branched, phosphates, potassium salts
This substance is identified by SDA Substances Name: *C_9 branched alkyl phenol ethoxylate phosphoric acid potassium salt* and SDA Reporting Number: 23-103-03. Consult SDA Substance Identification Procedure.

68585-34-2* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C_{10-16}-alkyl ethers,

sodium salts
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl (alcohol) ethoxylate sulfuric acid sodium salt* and SDA Reporting Number: 15–067–04. Consult SDA Substance Identification Procedure.

68585–40–0* XU
Poly(oxy–1,2–ethanediyl), α–sulfo–ω–hydroxy–, C_{16-18}–alkyl ethers, sodium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl ethoxylate sulfuric acid sodium salt* and SDA Reporting Number: 19–067–04. Consult SDA Substance Identification Procedure.

68585–44–4*
Sulfuric acid, mono–C_{10-16}–alkyl esters, compds. with diethanolamine
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl alcohol sulfuric acid diethanol amine salt* and SDA Reporting Number: 15–062–13. Consult SDA Substance Identification Procedure.

68585–47–7*
Sulfuric acid, mono–C_{10-16}–alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 15–062–04. Consult SDA Substance Identification Procedure.

68602–79–9*
Distillates (petroleum), benzene unit hydrotreater dipentanizer overheads
A complex combination of hydrocarbons produced by treating the feed from the benzene unit with hydrogen in the presence of a catalyst followed by dependentanizing. It consists of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

68602–80–2*
Distillates (petroleum), C_{12-30}–arom.
A complex combination of hydrocarbons produced by distillation of aromatic tar distillate. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{30} and boils in the range of approximately 270°C to 400°C (517°F to 752°F).

68602–81–3*
Distillates, hydrocarbon resin prodn. higher boiling
A complex combination of hydrocarbons obtained in hydrocarbon resin production. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{10} through C_{30} and boiling in the range of approximately 180°C to 400°C (356°F to 752°F).

68602–82–4*
Gases (petroleum), benzene unit hydrotreater depentenizer overheads
A complex combination produced by treating the feed from the benzene unit with hydrogen in the presence of a catalyst followed by dependentanizing. It consists primarily of hydrogen, ethane and propane with various small amounts of nitrogen, carbon monoxide, carbon dioxide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6. It may contain trace amounts of benzene.

68602–83–5*
Gases (petroleum), C_{1-5}, wet
A complex combination of hydrocarbons produced by the distillation of crude oil and/or the cracking of tower gas oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68602–84–6*
Gases (petroleum), secondary absorber off, fluidized catalytic cracker overheads fractionater
A complex combination produced by the fractionation of the overhead products from the catalytic cracking process in the fluidized catalytic cracker. It consists of hydrogen, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

68602–94–8* XU
Torula, dried
A primary grown yeast in fermenters using sulfite waste liquor as a substrate. The yeast is separated, pasteurized, and dried.

68602–98–2*
Distillates (petroleum), oxidized light, strong acid components
A complex combination of carboxylic acids obtained by the aqueous alkali extraction and neutralization of oxidized light petroleum distillate.

68602–99–3*
Distillates (petroleum), oxidized light, strong acid–free
The complex combination of organic compounds remaining after the aqueous alkali extraction of oxidized light petroleum distillate.

68603–00–9*
Distillates (petroleum), thermal cracked naphtha and gas oil
A complex combination of hydrocarbons produced by distillation of thermally cracked naphtha and/or gas oil. It consists predominantly of olefinic hydrocarbons having a carbon number of C_5 and boiling in the range of approximately 33°C to 60°C (91°F to 140°F).

68603–01–0*
Distillates (petroleum), thermal cracked naphtha and gas oil, C_5–dimer–contg.
A complex combination of hydrocarbons produced by the extractive distillation of thermal cracked naphtha and/or gas oil. It consists predominantly of hydrocarbons having a carbon number of C_5 with some dimerized C_5 olefins and boiling in the range of approximately 33°C to 184°C (91°F to 363°F).

68603–03–2*
Distillates (petroleum), thermal cracked naphtha and gas oil, extractive
A complex combination of hydrocarbons produced by the extractive distillation of thermal cracked naphtha and/or gas oil. It consists of paraffinic and olefinic hydrocarbons, predominantly isoamylenes such as 2–methyl–1–butene and 2–methyl–2–butene and boiling in the range of approximately 31°C to 40°C (88°F to 104°F).

68603–15–6*
Alcohols, C_{6-12}
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl alcohol* and SDA Reporting Number: 13–060–00. Consult SDA Substance Identification Procedure.

68603–16–7*
Alcohols, C_{12-18}, distn. residues
A complex residuum from distillation of C_{12-18} alkyl alcohols. It consists predominantly of methyl alkylcarboxylates and alkyl alcohols.

68603–17–8*
Alcohols, C_{16-18}, distn. residues
A complex residuum from the distillation of C_{16-18} alkyl alcohols. It consists predominantly of methyl alkylcarboxylates and alkyl alcohols.

68603–18–9*
Alcohols, C_{10-16}, distn. residues
A complex residuum from the distillation of C_{10-16} alkyl alcohols. It consists predominantly of methyl alkylcarboxylates and alkyl alcohols.

68603–19–0*
Alcohols, C_{14-18}, distn. residues
A complex residuum from the distillation of C_{14-18} alkyl alcohols. It consists predominantly of methyl alkylcarboxylates and alkyl alcohols.

68603–38–3*
Amides, C_{16-18} and C_{18}–unsatd., *N,N*–bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{16}–C_{18} and C_{18} unsaturated alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 11–024–00. Consult SDA Substance Identification Procedure.

68603–39–4* XU
Amides, C_{8-18} and C_{18}–unsatd., ethoxylated
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl carboxylic acid amide ethoxylate* and SDA Reporting Number: 01–021–00. Consult SDA Substance Identification Procedure.

68603–40–7*
Amides, C_{16-18}, *N,N*–bis(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_{16}–C_{18} alkyl carboxylic acid amide diethanol* and SDA Reporting Number: 19–024–00. Consult SDA Substance Identification Procedure.

68603–41–8*
Amides, C_{10-16}, *N*–(2–hydroxypropyl)
This substance is identified by SDA Substance Name: *C_{10}–C_{16} alkyl carboxylic acid amide monoisopropanol* and SDA Reporting Number: 15–023–00. Consult SDA Substance Identification Procedure.

68603–57–6*
Amines, C_{10-16}–alkyldimethyl, distn. residues
The complex residuum from the distillation of C_{10-16}–alkyldimethylamines. It may contain alkyl bromides and undistilled alkylamines.

68604–23–9*
Citrus, fruit, activated sludge
Sludge produced by activated sludge aerobic digestion of waste from the processing of citrus fruits.

68604–31–9*
Fatty acids, C_{16-22}, ammonium salts
This substance is identified by SDA Substance Name: *C_{16}–C_{22} alkyl carboxylic acid ammonium salt* and SDA Reporting Number: 21–006–01. Consult SDA Substance Identification Procedure.

68604–32–0* XU
Fatty acids, C_{16-22} and C_{18}–unsatd., ethoxylated
This substance is identified by SDA Substance Name: *C_{16}–C_{22} and C_{18} unsaturated alkyl carboxylic acid ethoxylate* and SDA Reporting Number: 08–017–00. Consult SDA Substance Identification Procedure.

68604–33–1*
Fatty acids, C_{14-18} and C_{16-18}–unsatd., ammonium salts
This substance is identified by SDA Substance Name: *C_{14}–C_{18} and C_{16}–C_{18} unsaturated alkyl carboxylic acid ammonium salt* and SDA Reporting Number: 04–006–01. Consult SDA Substance

Identification Procedure.

68604-34-2*
Fatty acids, C_{16} and C_{18}-unsatd. and C_{18}-unsatd. hydroxy, ammonium salts
This substance is identified by SDA Substance Name: C_{16} *plus* C_{18} *unsaturated and* C_{18} *hydroxy unsaturated alkyl carboxylic acid ammonium salt* and SDA Reporting Number: 10-006-01. Consult SDA Substance Identification Procedure.

68604-35-3*
Fatty acids, C_{8-18} and C_{18}-unsatd., compds. with diethanolamine
This substance is identified by SDA Substance Name: C_8-C_{18} *and* C_{18} *unsaturated alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 01-006-13. Consult SDA Substance Identification Procedure.

68604-36-4*
Fatty acids, C_{16-18} and C_{18}-unsatd., compds. with ethanolamine
This substance is identified by SDA Substance Name: C_{16}-C_{18} *and* C_{18} *unsaturated alkyl carboxylic acid monoethanolamine salt* and SDA Reporting Number: 11-006-12. Consult SDA Substance Identification Procedure.

68604-37-5* XU
Fatty acids, C_{18} and C_{18}-unsatd., ethoxylated propoxylated
This substance is identified by SDA Substance Name: C_{18} *and* C_{18} *unsaturated alkyl carboxylic acid ethoxylate propoxylate* and SDA Reporting Number: 12-019-00. Consult SDA Substance Identification Procedure.

68604-39-7*
Fatty acids, C_{8-18} and C_{18}-unsatd., Me esters, distn. residues
The complex residuum from the distillation of the methyl esters of C_{8-18} and C_{18}-unsatd. fatty acids. It consists primarily of trialkyl glycerides and undistilled methyl esters of the fatty acids.

68604-40-0*
Fatty acids, C_{14-18} and C_{16-18}-unsatd., Me esters, distn. residues
The complex residuum from the distillation of the methyl esters of C_{14-18} and C_{16-18}-unsatd. fatty acids. It consists primarily of trialkyl glycerides and undistilled methyl esters of the fatty acids.

68604-41-1*
Fatty acids, C_{16-18} and C_{18}-unsatd., Me esters, distn. residues
The complex residuum from the distillation of the methyl ester of C_{16-18} and C_{18}-unsatd. fatty acids. It consists primarily of trialkyl glycerides and undistilled methyl ester of the fatty acids.

68604-42-2*
Fatty acids, C_{14-22} and C_{16-22}-unsatd., sodium salts
This substance is identified by SDA Substance Name: C_{14}-C_{22} *and* C_{16}-C_{22} *unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 07-006-04. Consult SDA Substance Identification Procedure.

68604-44-4*
Fatty acids, C_{16-18} and C_{18}-unsatd., tetraesters with pentaerythritol
This substance is identified by SDA Substance Name: C_{16}-C_{18} *and* C_{18} *unsaturated tetralkyl carboxylic acid pentaerythritol tetraester* and SDA Reporting Number: 11-016-00. Consult SDA Substance Identification Procedure.

68604-59-1*
Fatty acids, C_{16-22}, calcium salts
This substance is identified by SDA Substance Name: C_{16}-C_{22} *alkyl carboxylic acid calcium salt* and SDA Reporting Number: 21-006-06. Consult SDA Substance Identification Procedure.

68604-60-4*
Fatty acids, C_{16-22}, compds. with diethanolamine
This substance is identified by SDA Substance Name: C_{16}-C_{22} *alkyl carboxylic acid diethanol amine salt* and SDA Reporting Number: 21-006-13. Consult SDA Substance Identification Procedure.

68604-78-4*
Fatty acids, C_{6-12}, potassium salts
This substance is identified by SDA Substance Name: C_6-C_{12} *alkyl carboxylic acid potassium salt* and SDA Reporting Number: 13-006-03. Consult SDA Substance Identification Procedure.

68604-80-8*
Fatty acids, C_{16-22}, sodium salts
This substance is identified by SDA Substance Name: C_{16}-C_{22} *alkyl carboxylic acid sodium salt* and SDA Reporting Number: 21-006-04. Consult SDA Substance Identification Procedure.

68606-09-7*
Fuel gases, expander off
A complex combination obtained from the expanding condensing unit. It consists of hydrogen and methane. It may contain trace amounts of carbon monoxide.

68606-10-0*
Gasoline, pyrolysis, debutanizer bottoms
A complex combination of hydrocarbons obtained from the fractionation of depropanizer bottoms. It consists of hydrocarbons having carbon numbers predominantly greater than C_5.

68606-11-1*
Gasoline, straight-run, topping-plant
A complex combination of hydrocarbons produced from the topping plant by the distillation of crude oil. It boils in the range of approximately 97°F to 380°F (35°C to 193°C).

68606-12-2* XU
Glycerides, C_{8-18} and C_{18}-unsatd. mono- and di-, ethoxylated
This substance is identified by SDA Substance Name: C_8-C_{18} *and* C_{18} *unsaturated alkyl and* C_8-C_{18} *and* C_{18} *unsaturated* dialkyl *glyceride ethoxylate* and SDA Reporting Number: 01-003-00. Consult SDA Substance Identification Procedure.

68606-22-4*
Hemocyte, *Limulus polyphemus*, lysate
Product consisting of the circulating amebocytes of Limulus polyphemus dissolved in a buffered aqueous solution.

68606-24-6*
Hydrocarbons, C_4, butene concentrator by-product
A complex combination of hydrocarbons obtained in the production of butene concentrate. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

68606-27-9*
Gases (petroleum), alkylation feed
A complex combination of hydrocarbons produced by the catalytic cracking of gas oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

68606-28-0*
Hydrocarbons, C_5 and C_{10}-aliph. and C_{6-8}-arom.
A complex combination of hydrocarbons produced by the thermal cracking of ethane and propane. It contains predominantly cyclic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10}, primarily benzene, cyclopentadiene, dicyclopentadiene, toluene, and xylenes.

68606-29-1*
Hydrocarbons, C_4 and C_8, butene concentrator by-product
A complex combination of hydrocarbons produced during butylene concentrate production. It consists predominantly of C_4 and C_8 hydrocarbons.

68606-31-5*
Hydrocarbons, C_{3-5}, butadiene purifn. by-product
A complex combination of hydrocarbons produced during butadiene purification. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

68606-34-8*
Gases (petroleum), depropanizer bottoms fractionation off
A complex combination of hydrocarbons obtained from the fractionation of depropanizer bottoms. It consists predominantly of butane, isobutane and butadiene.

68606-36-0*
Hydrocarbons, C_5-unsatd. rich, isoprene purifn. by-product
A complex combination of hydrocarbons produced during isoprene purification. It consists predominantly of unsaturated C_5 hydrocarbons.

68606-37-1*
Hydrocarbons, cyclic and linear unsatd., contg. furfural, butadiene purifn. by-product
A complex combination of cyclic and linear hydrocarbons produced during butadiene purification.

68606-82-6*
Oils, *Liatris odoratissima*
Extractives and their physically modified derivatives. Liatris odoratissima, Compositae.

68606-83-7*
Oils, cananga
Extractives and their physically modified derivatives. Cananga odorata, Anonaceae.

68607-11-4*
Petroleum products, refinery gases
A complex combination which consists primarily of hydrogen with various small amounts of methane, ethane, and propane.

68607-20-5*
Quaternary ammonium compounds, benzyl-C_{16-18}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: C_{16}-C_{18} *alkyl benzyl dimethyl ammonium chloride* and SDA Reporting Number: 19-052-00. Consult Appendix: SDA Substance Identification Procedure.

68607-30-7*
Residues (petroleum), topping plant, low-sulfur
A low-sulfur complex combination of hydrocarbons produced as the residual fraction from the topping plant distillation of crude oil. It is the residuum after the straight-run gasoline cut, kerosene cut and gas oil cut have been removed.

68607-87-4*
Soaps, stocks, acidulated
A complex mixture of fatty acids, neutral mixed oils, proteins, and other minor components produced by boiling the soapstock of mixed oils with mineral acid and, optionally, further separating the oil phase acidulated soapstock from the aqueous phase.

68607-88-5*
Protein hydrolyzates, soya
Substance obtained by acidic, alkaline, or enzymatic hydrolysis of soya composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

68608-09-3*
Spinels, aluminum cobalt tin
An inorganic pigment that is the reaction product of high temperature calcination in which aluminum oxide, cobalt (II) oxide, and tin (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers silicon oxide and ZnO.

68608-56-0*
Waste gases, from carbon black manuf.
A complex combination obtained in carbon black manufacture. It consists predominantly of water and nitrogen with various small amounts of hydrogen, carbon monoxide and carbon dioxide.

68608-57-1* XU
1,3-Butadiene, homopolymer, distn. by-products
Residue from the polymerization of butadiene. It consists primarily of hydrocarbons having a carbon number of C_8 such as 1,5-cyclooctadiene and 4-vinylcyclohexene. It may also contain some benzene and cyclohexane.

68608-58-2*
Whey, protein-free
This product is produced as a coproduct of whey protein concentrate by the physical separation of the components of cheese whey using membrane processes. Whey permeate is that fraction which passes through the membrane and contains the low molecule weight salts and sugars.

68608-59-3*
Ethane, 1,2-dichloro-, manuf. of, by-products from, distn. lights
The light end distillation fraction boiling approximately below 82.5°C (180.5°F).

68608-75-3*
Benzaldehyde, reaction products with heptanal, distn. lights
A complex combination of hydrocarbons produced by the distillation of reaction products of benzaldehyde and heptanal. It consists primarily of amylcinnamaldehyde with various small amounts of benzyl alcohol, benzaldehyde and 2-pentyl-2-nonenal.

68608-80-0*
Benzene, C_{6-12}-alkyl derivs.
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl benzene* and SDA Reporting Number: 13-079-00. Consult SDA Substance Identification Procedure.

68608-82-2*
Benzene, ethylenated, by-products from
A complex combination of hydrocarbons obtained by the alkylation of benzene with ethene. It consists primarily of ethylbiphenyls, diethylbenzenes with lesser amounts of butylbenzenes and polyethylbenzenes.

68608-86-6*
Benzenesulfonic acid, mono-C_{6-12}-alkyl derivs.
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl benzene sulfonic acid* and SDA Reporting Number: 13-080-00. Consult SDA Substance Identification Procedure.

68608-87-7*
Benzenesulfonic acid, mono-C_{6-12}-alkyl derivs., sodium salts
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl benzene sulfonic acid sodium salt* and SDA Reporting Number: 13-081-04. Consult SDA Substance Identification Procedure.

68608-88-8*
Benzenesulfonic acid, mono-C_{11-13}-branched alkyl derivs.
This substance is identified by SDA Substance Name: C_{11}-C_{13} *branched alkyl benzene sulfonic acid* and SDA Reporting Number: 25-096-00. Consult SDA Substance Identification Procedure.

68608-89-9*
Benzenesulfonic acid, mono-C_{11-13}-branched alkyl derivs., sodium salts
This substance is identified by SDA Substance Name: C_{11}-C_{13} *branched alkyl benzene sulfonic acid* and SDA Reporting Number: 25-097-04. Consult SDA Substance Identification Procedure.

68608-93-5*
C.I. Pigment Violet 48
An inorganic pigment that is the reaction product of high temperature calcination in which boron oxide, cobalt (II) oxide, and magnesium (II) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of borate. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77352.

68609-04-1*
Cyclohexane, oxidized, non-acidic by-products, distn. residues
The complex combination of hydrocarbons produced by the distillation of products from the air oxidation of cyclohexane after removal of acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 172°C to 324°C (342°F to 615°F).

68609-05-2*
Cyclohexane, oxidized, non-acidic by-products, distn. lights
The complex combination of hydrocarbons produced by the distillation of products from the air oxidation of cyclohexane after removal of acidic materials. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6.

68609-22-3*
Ethane, 1,2-dichloro-, manuf. of, by-products from, distn. residues
The distillation bottoms boiling above approximately 84.5°C (184.1°F).

68609-64-3*
1,6-Hexanediol, distn. intermediates
The complex combination of hydrocarbons produced by the distillation of products from 1,6-hexandiol manufacturing process. It consists primarily of alcohols and glycols having carbon numbers predominantly in the range of C_4 through C_6 and boiling at approximately 127°C (260°F).

68609-68-7*
1-Hexanol, 2-ethyl-, manuf. of, by-products from, distn. residues
The complex combination of hydrocarbons produced by the distillation of products from a 2-ethyl-1-hexanol manufacturing process. It consists predominantly of organic compounds such as alcohols, aldehydes, esters, carboxylic acids and acetals having carbon numbers predominantly in the range of C_4 through C_{16} and boiling in the range of 199°C to 308°C (390°F to 586°F).

68610-13-9*
C.I. Pigment Violet 47
An inorganic pigment that is the reaction product of high temperature calcination in which cobalt (II) oxide, lithium oxide, and phosphorus oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of a phosphate. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77363.

68610-22-0* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C_{12-18}-alkyl ethers, ammonium salts
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl (alcohol) ethoxylate sulfuric acid ammonium salt* and SDA Reporting Number: 16-067-01. Consult SDA Substance Identification Procedure.

68610-24-2*
C.I. Pigment Yellow 157
An inorganic pigment that is the reaction product of high temperature calcination in which barium oxide, nickel (II) oxide, and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of priderite. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77900.

68610-64-0* XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, mono-C_{16-22}-alkyl ethers, phosphates, sodium salts
This substance is identified by SDA Substance Name: *C_{16}-C_{22} alkyl alcohol ethoxylate phosphoric acid sodium salt* and SDA Reporting Number: 21-069-04. Consult SDA Substance Identification Procedure.

68611-08-5*
Hydroperoxide, 1-methyl-1-phenylethyl, reaction products with sulfur dioxide, by-products from
A complex combination from the reaction of cumyl hydroperoxide and sulfur dioxide. It contains acetophenone, cumylphenol, α-methylstyrene dimers, phenol with from 10% to 30% unidentified components.

68611-29-0* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C_{10-16}-alkyl ethers
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol ethoxylate sulfuric acid* and SDA Reporting Number: 15-066-00. Consult SDA Substance Identification Procedure.

68611-40-5*
2-Propenoic acid, thermal cracking residues
A complex residuum from the distillation and thermal cracking of reactions products of acetylene with carbon monoxide to produce acrylic acid. It consists primarily of high molecular weight acrylic acid polymers.

68611-42-7*
C.I. Pigment Yellow 162
An inorganic pigment that is the reaction product of high temperature calcination in which chromium (III) oxide, niobium (V) oxide, and titanium (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile. Its composition may include any one or a combination of the modifiers NiO or SrO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77896.

68611-43-8*
C.I. Pigment Yellow 161
An inorganic pigment that is the reaction product of high temperature calcination in which nickel (II) oxide, niobium (V) oxide, and titanium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile. Its composition may include any one or a combination of the modifiers Cr_2O_3 or SrO. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77895.

68611-55-2*
Sulfuric acid, mono-C_{10-16}-alkyl esters
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl*

alcohol sulfuric acid and SDA Reporting Number: 15-061-00. Consult SDA Substance Identification Procedure.

68611-66-5*
Wurtzite, copper indium yellow
An inorganic pigment that is the reaction product of high temperature calcination in which copper (I) sulfide, indium (III) sulfide, and zinc sulfide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of wurtzite. Its composition may include any one or a combination of the modifiers barium sulfate or selenium.

68611-67-6*
Wurtzite, manganese yellow
An inorganic pigment that is the reaction product of high temperature calcination in which manganese (II) oxide, zinc oxide, and zinc sulfide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of wurtzite.

68647-14-3*
C.I. Basic Violet 1, benzoate
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535, benzoate salt.

68647-35-8*
C.I. Basic Violet 1, molybdatesilicate
This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535:4.

68647-50-7*
Fatty acids, C_{16} and C_{18}-unsatd., Me esters
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 9-010-00. Consult SDA Substance Identification Procedure.

68647-51-8*
Fatty acids, C_{16-22}, compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{16}-C_{22} alkyl carboxylic acid triethanol amine salt* and SDA Reporting Number: 21-006-14. Consult SDA Substance Identification Procedure.

68647-61-0*
Hydrocarbons, C_{4-5}, *tert*-amylene concentrator by-product
A complex combination of hydrocarbons produced during *tert*-amylene production. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_5.

68647-62-1*
Hydrocarbons, C_{4-5}, butene concentrator by-product, sour
A complex combination of hydrocarbons produced during butylene production. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_5.

68647-73-4*
Oils, tea-tree
Extractives and their physically modified derivatives. Melaleuca alternifolia, Myrtaceae.

68647-90-5*
Fatty acids, C_{18} and C_{18}-unsatd., potassium salts
This substance is identified by SDA Substance Name: *C_{18} and C_{18} unsaturated alkyl carboxylic acid potassium salt* and SDA Reporting Number: 12-006-03. Consult SDA Substance Identification Procedure.

68647-91-6*
Fatty acids, C_{18} and C_{18}-unsatd., sodium salts
This substance is identified by SDA Substance Name: *C_{18} and C_{18}-unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 12-006-04. Consult SDA Substance Identification Procedure.

68648-31-7*
Nitriles, C_{8-18} and C_{18}-unsatd.
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl nitrile* and SDA Reporting Number: 01-039-00. Consult SDA Substance Identification Procedure.

68648-41-9*
Oils, tree moss
Extractives and their physically modified derivatives. Evernia furfuracea and Usnea barbata, Usneaceae.

68648-44-2*
Pyrethrins and Pyrethroids, manufg.-residues
A complex residuum from the treatment of pyrethrum extract with a solvent. It consists of hydroxy and non-hydroxy fatty acids, alkanes, cartotenoids, sterols and triterpenols, sesquiterpenes, flavanoids, chlorophylls and ceryl alcohol.

68648-90-8*
Benzene, 2-methyl-1,3,5-trinitro-, manufg. wastes, red water
The waste residuum from the production of TNT using the Sellite process of contacting crystalline TNT with sodium sulfite and sodium hydrogen sulfite and separating off the red water.

68648-96-4*
Benzenesulfonic acid, mono-C_{12-18} alkyl derivs., compds. with triethanolamine
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl benzene sulfonic acid triethanol amine salt* and SDA Reporting Number: 16-081-14. Consult SDA Substance Identification Procedure.

68648-97-5*
Benzenesulfonic acid, mono-C_{12-18} alkyl derivs., potassium salts
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl benzene sulfonic acid potassium salt* and SDA Reporting Number: 16-081-03. Consult SDA Substance Identification Procedure.

68649-29-6* XU
Oxirane, methyl-, polymer with oxirane, mono-C_{10-16}-alkyl ethers, phosphates
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol ethoxylate propoxylate phosphoric acid* and SDA Reporting Number: 15-073-00. Consult SDA Substance Identification Procedure.

68649-30-9* XU
Oxirane, methyl-, polymer with oxirane, mono-C_{12-18}-alkyl ethers, phosphates
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl alcohol ethoxylate propoxylate phosphoric acid* and SDA Reporting Number: 16-073-00. Consult SDA Substance Identification Procedure.

68649-54-7*
Ethanol, 2-amino-, compds. with polyethylene glycol hydrogen sulfate C_{16-18}-alkyl ether
This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl (alcohol) ethoxylate sulfuric acid monoethanol amine salt* and SDA Reporting Number: 19-067-12. Consult SDA Substance Identification Procedure.

68649-55-8* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, branched, ammonium salt
This substance is identified by SDA Substance Name: *C_9 branched alkyl phenol ethoxylate sulfuric acid ammonium salt* and SDA Reporting Number: 23-101-01. Consult SDA Substance Identification Procedure.

68649-65-0*
Sulfuric acid, mono-C_{8-26}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name: *C_8-C_{26} alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 14-062-04. Consult SDA Substance Identification Procedure.

68649-74-1*
Soaps, stocks, sperm-oil
A complex combination of aqueous alkali salts of fatty acids, proteins, neutral sperm-oil, phospholipids, and other minor components produced by the treatment of sperm-oil with dilute aqueous alkali.

68650-36-2*
Aromatic hydrocarbons, C_8, o-xylene-lean
The complex combination of hydrocarbons obtained from the distillation of aromatic streams. It consists predominantly of aromatic hydrocarbons having a carbon number of C_8, with o-xylene present only in trace amounts, and boiling in a range of approximately 136°C to 139°C (277°F to 283°F).

68650-43-1*
Chicory, ext.
Extractives and their physically modified derivatives. Cichorium intybus, Compositae.

68650-44-2*
Apricot, ext.
Extractives and their physically modified derivatives. Prunus armeniaca, Rosacea.

68650-46-4*
Oils, buchu
Extractives and their physically modified derivatives. Barosma betulina, Rutaceae.

68782-97-8*
Distillates (petroleum), hydrofined lubricating-oil
A complex combination of hydrocarbons produced by the condensation of the stripper overheads from a hydrofining process for lube oil. It consists of 50% hydrofined lube oil with the rest being lighter hydrocarbons and boiling in the range of approximately 21°C to 482°C (70°F to 900°F).

68782-98-9*
Extracts (petroleum), clarified oil solvent, condensed-ring-arom.-contg.
A complex combination of hydrocarbons obtained as the extract from a solvent extraction of catalytic cracked clarified oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

68782-99-0*
Extracts (petroleum), heavy clarified oil solvent, condensed-ring-arom.-contg.
A complex combination of hydrocarbons obtained as the extract from the solvent extraction of catalytic cracked clarified oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly higher than C_{25} and boiling above approximately 425°C (798°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydro-

carbons.

68783-00-6*

Extracts (petroleum), heavy naphthenic distillate solvent, arom. conc.

An aromatic concentrate produced by adding water to heavy naphthenic distillate solvent extract and extraction solvent.

68783-01-7*

Extracts (petroleum), heavy naphthenic distillate solvent, paraffinic conc.

A paraffinic concentrate produced by adding water to heavy naphthenic distillate solvent extract and extraction solvent.

68783-02-8*

Extracts (petroleum), intermediate clarified oil solvent, condensed-ring-arom.-contg.

A complex combination of hydrocarbons obtained as the extract from a solvent extraction of catalytic cracked clarified oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{17} through C_{28} and boiling in the range of approximately 375°C to 450°C (708°F to 842°F). This stream is likely to contain 5 wt % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

68783-03-9*

Extracts (petroleum), light clarified oil solvent, condensed-ring-arom.-contg.

A complex combination of hydrocarbons obtained as the extract from the solvent extraction of catalytic cracked clarified oil. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{25} and boiling in the range of approximately 340°C to 400°C (644°F to 752°F). This stream is likely to contain 5 wt. % of 4- to 6-membered condensed ring aromatic hydrocarbons.

68783-04-0*

Extracts (petroleum), solvent-refined heavy paraffinic distillate solvent

A complex combination of hydrocarbons obtained as the extract from the re-extraction of solvent-refined heavy paraffinic distillate. It consists of saturated and aromatic hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50}.

68783-05-1*

Gases (petroleum), ammonia-hydrogen sulfide, water-satd.

A water-saturated gas produced by the treatment of waste process water through steam stripping. It consists of up to 30% hydrogen sulfide and up to 60% ammonia.

68783-06-2*

Gases (petroleum), hydrocracking low-pressure separator

A complex combination obtained by the liquid-vapor separation of the hydrocracking process reactor effluent. It consists predominantly of hydrogen and saturated hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

68783-07-3*

Gases (petroleum), refinery blend

A complex combination obtained from various refinery processes. It consists of hydrogen, hydrogen sulfide and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68783-08-4*

Gas oils (petroleum), heavy atmospheric

A complex combination of hydrocarbons obtained by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{35} and boiling in the range of approximately 121°C to 510°C (250°F to 950°F).

68783-09-5*

Naphtha (petroleum), catalytic cracked light distd.

A complex combination of hydrocarbons produced by the distillation of products from a catalytic cracking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68783-10-8* XU

Naphtha (petroleum), heavy polymn.

A complex combination of hydrocarbons produced by the catalytic polymerization of a mixture rich in propylene. It consists predominantly of olefinic hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{13} and boiling in the range of approximately 135°C to 315°C (275°F to 600°F).

68783-11-9* XU

Naphtha (petroleum), light polymn.

A complex combination of hydrocarbons produced by the catalytic polymerization of a mixture rich in propylene. It consists predominantly of olefinic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{11} and boiling in the range of approximately 25°C to 185°C (77°F to 365°F).

68783-12-0*

Naphtha (petroleum), unsweetened

A complex combination of hydrocarbons produced from the distillation of naphtha streams from various refinery processes. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12} and boiling in the range of approximately 0°C to 230°C (25°F to 446°F).

68783-13-1*

Residues (petroleum), coker scrubber, condensed-ring-arom.-contg.

A very complex combination of hydrocarbons produced as the residual fraction from the distillation of vacuum residuum and the products from a thermal cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

68783-36-8*

Fatty acids, C_{16-22}, lithium salts

This substance is identified by SDA Substance Name: *C_{16}-C_{22} alkyl carboxylic acid lithium salt* and SDA Reporting Number: 21-006-02. Consult SDA Substance Identification Procedure.

68783-37-9*

Fatty acids, C_{16-18}, lithium salts

This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid lithium salt* and SDA Reporting Number: 19-006-02. Consult SDA Substance Identification Procedure.

68783-61-9*

Fuel gases, refinery, sweetened

A complex combination obtained by subjecting refinery fuel gases to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 and boiling in the range of approximately -73°C to 50°C (-100°F to 122°F).

68783-62-0*

Fuel gases, refinery, unsweetened

A complex combination obtained by the fractionation of naphtha and compressed hydrocarbon gas streams from various refinery processes. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 and boiling in the range of -73°C to 65°C(-100°F to 150°F).

68783-64-2*

Gases (petroleum), catalytic cracking

A complex combination of hydrocarbons produced by the distillation of the products from a catalytic cracking process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5.

68783-65-3*

Gases (petroleum), C_{2-4}, sweetened

A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4 and boiling in the range of approximately -51°C to -34°C (-60°F to -30°F).

68783-66-4*

Naphtha (petroleum), light, sweetened

A complex combination of hydrocarbons obtained by subjecting a petroleum distillate to a sweetening process to convert mercaptans or to remove acidic impurities. It consists predominantly of saturated and unsaturated hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately -20°C to 100°C (-4°F to 212°F).

68783-82-4*

Rosin, low-boiling fraction

A complex combination obtained by the distillation of rosin. This low boiling fraction consists primarily of decarboxylated rosin, resin acids, decarboxylated resin acids, terpenes, and hydrocarbons derived from decarboxylated fatty acids.

68783-87-9*

Soybean oil, break material

A complex combination of phosphatides and substances which precipitate from soybean oil at high temperatures, usually removed by alkali, acid or heat refining.

68783-88-0*

Soybean oil, deodorizer distillate

Complex combination obtained by steam distillation of soybean oil followed by condensation of the steam. Contains fatty acids, sterols, aldehydes and ketones.

68783-89-1*

Soybean oil, hydrated

The complex combination consisting primarily of phosphatides, neutral oil and water obtained by hydration of soybean oil with water, salt solutions, or dilute acids followed by recovery of precipitated gum.

68784-05-4*

Benzene, 1,4-bis(1-methylethyl)-, oxidized, by-products from

The complex combination of hydrocarbons obtained from the oxidation of *p*-diisopropylbenzene. It consists primarily of 2-(4-isopropylphenyl)-2-hydroperoxypropane, 1,4-bis(1-methyl-1-hydroperoxyethyl)benzene, and 2-(4-isopropylphenyl)-2-propene with trace amounts of other oxidized derivatives of *p*-diisopropylbenzene.

68784-43-0*

Rutile, zinc white

An inorganic pigment that is the reaction product of high temperature calcination in which titanium (IV) oxide and zinc oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of rutile.

68814-47-1*
Waste gases, refinery vent
A complex combination obtained from various refinery processes. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5 and hydrogen sulfide.

68814-67-5*
Gases (petroleum), refinery
A complex combination obtained from various petroleum refining operations. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_3.

68814-87-9*
Distillates (petroleum), full-range straight-run middle
A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C_9 through C_{25} and boiling in the range of approximately 150°C to 400°C (320°F to 752°F).

68814-89-1*
Extracts (petroleum), heavy paraffinic distillates, solvent-deasphalted
A complex combination of hydrocarbons obtained as the extract from a solvent extraction of heavy paraffinic distillate.

68814-90-4*
Gases (petroleum), platformer products separator off
A complex combination obtained from the chemical reforming of naphthenes to aromatics. It consists of hydrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

68815-46-3*
4,6,10-Dodecatrien-3-one, 7,11-dimethyl-, cyclized, by-products from, fractionation lights
The terpene fraction separated by distillation from methylionone which has been prepared by the acid catalyzed cyclization of methylpseudoionone. It may contain methylpseudoionone, methylionone, methylheptanone and linalool.

68815-47-4*
Hexanedinitrile, hydrogenated, distn. residues
The residuum from the distillation of hexamethylenediamine from the hydrogenation of adiponitrile. It consists primarily of hexamethylenediamine dimer with various small amounts of hexamethylenediamine and alkylhexamethylenediamine.

68815-52-1*
2,6-Octadienal, 3,7-dimethyl-, reaction products with acetone, by-products from, distn. residues
The residue separated from pseudoionone during distillation. It consists primarily of pseudoionone and polymers.

68815-53-2*
2,6-Octadienal, 3,7-dimethyl-, reaction products with Me Et ketone and methanol, by-products from, distn. residues
The residue separated from pseudomethylionone during distillation. It consists primarily of pseudomethylionone and polymers.

68815-62-3*
3,5,9-Undecatrien-2-one, 6,10-dimethyl-, cyclized, by-products from, fractionation residues
The residue resulting from the distillation of ionone which has been prepared by the acid catalyzed cyclization of pseudoionone. It consists primarily of ionone and polymeric materials.

68815-63-4*
3,5,9-Undecatrien-2-one, 6,10-dimethyl-, cyclized, by-products from, fractionation lights
The terpene fraction separated by distillation from ionone which has been prepared by the acid catalyzed cyclization of pseudoionone. It may contain pseudoionone, ionone, methylheptanone and linalool.

68855-48-1*
Propanenitrile, 3-amino-, *N*-(C_{16-18} and C_{18}-unsatd. alkyl) derivs.
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl amino ethylene nitrile* and SDA Reporting Number: 11-031-00. Consult SDA Substance Identification Procedure.

68855-57-2*
Alkenes, C_{6-12} α-
This substance is identified by SDA Substance Name: C_6-C_{12} *alkyl alpha olefin* and SDA Reporting Number: 13-057-00. Consult SDA Substance Identification Procedure.

68855-58-3*
Alkenes, C_{10-16} α-
This substance is identified by SDA Substance Name: C_{10}-C_{16} *alkyl alpha olefin* and SDA Reporting Number: 15-057-00. Consult SDA Substance Identification Procedure.

68855-59-4*
Alkenes, C_{14-18} α-
This substance is identified by SDA Substance Name: C_{14}-C_{18} *alkyl alpha olefin* and SDA Reporting Number: 17-057-00. Consult SDA Substance Identification Procedure.

68855-61-8*
Amides, C_{14-18}, *N*-(2-hydroxypropyl)
This substance is identified by SDA Substance Name: C_{14}-C_{18} *alkyl carboxylic acid amide monoisopropanol* and SDA Reporting Number: 17-023-00. Consult SDA Substance Identification Procedure.

68855-63-0*
Amines, C_{16} and C_{18}-unsatd. alkyl
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl amine* and SDA Reporting Number: 09-029-00. Consult SDA Substance Identification Procedure.

68855-99-2*
Oils, *Litsea cubeba*
Extractives and their physically modified derivatives. Litsea cubeba, Lauraceae.

68876-83-5*
Fatty acids, C_{8-18} and C_{18}-unsatd., barium salts
This substance is identified by SDA Substance Name: C_8-C_{18} and C_{18} *unsaturated alkyl carboxylic acid barium salt* and SDA Reporting Number: 01-006-05. Consult SDA Substance Identification Procedure.

68876-85-7* XU
Fatty acids, C_{18} and C_{18}-unsatd., ethoxylated
This substance is identified by SDA Substance Name: *C_{18} and C_{18} unsaturated alkyl carboxylic acid ethoxylate* and SDA Reporting Number: 12-017-00. Consult SDA Substance Identification Procedure.

68876-86-8*
Fatty acids, C_{6-12}, barium salts
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid barium salt* and SDA Reporting Number: 13-006-05. Consult SDA Substance Identification Procedure.

68877-19-0*
Propanenitrile, 3-amino-, *N*-(C_{16} and C_{18}-unsatd. alkyl) derivs.
This substance is identified by SDA Substance Name: *C_{16} and C_{18} unsaturated alkyl amino ethylene nitrile* and SDA Reporting Number: 09-031-00. Consult SDA Substance Identification Procedure.

68877-20-3*
Propanenitrile, 3-amino-, *N*-[3-[(C_{14}-C_{18} and C_{16-18}-unsatd. alkyl)oxy]propyl] derivs.
This substance is identified by SDA Substance Name: C_{14}-C_{18} and C_{16}-C_{18} *unsaturated alkyl alkoxy ethylene amino nitrile* and SDA Reporting Number: 04-037-00. Consult SDA Substance Identification Procedure.

68890-99-3*
Benzene, mono-C_{10-16}-alkyl derivs.
This substance is identified by SDA Substance Name: C_{10}-C_{16} *alkyl benzene* and SDA Reporting Number: 15-079-00. Consult SDA Substance Identification Procedure.

68891-11-2* XU
Oxirane, methyl-, polymer with oxirane, mono(nonylphenyl) ether, branched
This substance is identified by SDA Substance Name: *C_9 branched alkyl phenol ethoxylate propoxylate* and SDA Reporting Number: 23-104-00. Consult SDA Substance Identification Procedure.

68891-12-3* XU
Oxirane, methyl-, polymer with oxirane, mono-C_{10-16}-alkyl ethers, phosphates, sodium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol ethoxylate propoxylate phosphoric acid sodium salt* and SDA Reporting Number: 15-074-04. Consult SDA Substance Identification Procedure.

68891-13-4* XU
Oxirane, methyl-, polymer with oxirane, mono-C_{10-16}-alkyl ethers, phosphates, potassium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol ethoxylate propoxylate phosphoric acid potassium salt* and SDA Reporting Number: 15-074-03. Consult SDA Substance Identification Procedure.

68891-21-4* XU
Poly(oxy-1,2-ethanediyl), α-(dinonylphenyl)-ω-hydroxy-, branched
This substance is identified by SDA Substance Name: *C_9 branched dialkyl phenol ethoxylate* and SDA Reporting Number: 23-110-00. Consult SDA Substance Identification Procedure.

68891-33-8* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, branched
This substance is identified by SDA Substance Name: *C_9 branched alkyl phenol ethoxylate sulfuric acid* and SDA Reporting Number: 23-100-00. Consult SDA Substance Identification Procedure.

68891-39-4* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, branched, sodium salt
This substance is identified by SDA Substance Name: *C_9 branched alkyl phenol ethoxylate sulfuric acid sodium salt* and SDA Reporting Number: 23-101-04. Consult SDA Substance Identification Procedure.

68908-44-1*
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with ethanolamine
This substance is identified by SDA Substance Name: C_{10}-C_{16} alkyl *alcohol sulfuric acid ethanol amine salt* and SDA Reporting Number: 15-062-12. Consult SDA Substance Identification Procedure.

68908-46-3*
Sulfuric acid, mono-C_{10-16}-alkyl esters, potassium salts
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl alcohol sulfuric acid potassium salt* and SDA Reporting Number: 15-062-03. Consult SDA Substance Identification Procedure.

68909-00-2*
Starch, thermal hydrolyzed
A product which results from treating starch in aqueous slurry at elevated temperature and pressure, and vigorous agitation. The product is a starch of lower average molecular weight than the starting material in combination with oligosaccharides split from the original starch by the thermal hydrolysis.

68909-12-6*
Bastnaesite, acid-insol. fraction, cerium rich
A complex combination produced by leaching bastnaesite. It consists primarily of mixed rare earth oxides, fluorides, and oxyfluorides with cerium being the predominant rare earth.

68909-13-7*
Bastnaesite, calcined conc.
The complex combination produced by the high temperature (816°C (1500°F)) calcination of bastnaesite. It consists primarily of rare earth oxides, fluorides, and oxyfluorides.

68909-27-3*
1-Propanamine, 3-(C_{16-18}-alkyloxy) derivs.
This substance is identified by SDA Substance Name: C_{16}–C_{18} *alkyl alkoxy propylene amine* and SDA Reporting Number: 19-035-00. Consult SDA Substance Identification Procedure.

68909-30-8*
Propanenitrile, 3-amino-, *N*-C_{12-18}-alkyl derivs.
This substance is identified by SDA Substance Name: C_{12}–C_{18} *alkyl amino ethylene nitrile* and SDA Reporting Number: 16-031-00. Consult SDA Substance Identification Procedure.

68909-65-9* XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, mono-C_{10-16}-alkyl ethers, phosphates
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl alcohol ethoxylate phosphoric acid* and Reporting Number: 15-068-00. Consult SDA Substance Identification Procedure.

68909-67-1* XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, mono(C_{8-18} and C_{18}-unsatd. alkyl) ethers, phosphates
This substance is identified by SDA Substance Name: *C_{8-18} and C_{18} unsaturated alkyl alcohol ethoxylate phosphoric acid* and SDA Reporting Number: 01-068-00. Consult SDA Substance Identification Procedure.

68909-68-2* XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, mono[(C_{8-18} and C_{18}-unsatd. alkyl)phenyl] ethers, phosphates
This substance is identified by SDA Substance Name: *C_8–C_{18} and C_{18} unsaturated alkyl phenol ethoxylate phosphoric acid* and SDA Reporting Number: 01-086-00. Consult SDA Substance Identification Procedure.

68909-76-2*
Ethanol, 2,2'-oxybis-, reaction products with ammonia, fractionation forecuts
The complex combination of hydrocarbons obtained by the fractionation of reaction products of diethylene glycol and ammonia. It may contain such compounds as bis(2-aminoethyl) ether, (methoxyethyl)morpholine, 2-(2-aminoethoxy)ethanol, and (aminoethyl)morpholine.

68909-77-3*
Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs. residues
The residuum from the reaction of diethylene glycol and ammonia. It consists predominantly of morpholine-based derivatives such as [(aminoethoxy)ethyl]morpholine, [(hydroxyethoxy)ethyl]morpholine, 3-morpholinone, and 4,4'-(oxydi-2,1-ethanediyl)bis[morpholine].

68909-79-5*
Hematite, chromium green black
An inorganic pigment that is the reaction product of high temperature calcination of principally chromium (III) oxide forming a crystalline hematite. Its composition may include any one or a combination of the modifiers Al_2O_3, Fe_2O_3, or Mn_2O_3.

68910-05-4*
Ethanol, 2-amino-, reaction products with ammonia, by-products from
A complex residuum from the fractionation of the reaction products of 2-aminoethanol with ammonia to remove piperazine. It may contain such compounds as 2-[(2-aminoethyl)amino]ethanol, (aminoethyl)piperazine, (hydroxyethyl)piperazine.

68910-31-6*
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., ammonium salts
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl benzene sulfonic acid ammonium salt* and SDA Reporting Number: 15-081-01. Consult SDA Substance Identification Procedure.

68910-32-7*
Benzenesulfonic acid, mono-C_{10-16}-alkyl derivs., compds. with ethanolamine
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl benzene sulfonic acid monoethanol amine salt* and SDA Reporting Number: 15-081-12. Consult SDA Substance Identification Procedure.

68910-36-1* XU
Ethanol, 2,2',2''-nitrilotris-, compds. with polyethylene glycol mono-C_{6-12}-alkyl ethers phosphates
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl alcohol ethoxylate phosphoric acid triethanol amine salt* and SDA Reporting Number: 13-069 14. Consult SDA Substance Identification Procedure.

68910-39-4*
Amides, C_{10-16}, *N*-(hydroxyethyl)
This substance is identified by SDA Substance Name: C_{10}–C_{16} *alkyl carboxylic acid amide monoethanol* and SDA Reporting Number: 15-022-00. Consult SDA Substance Identification Procedure.

68911-01-3* XU
Chromium, depolymd. glue complexes
Amino acid polymer-chromium addition product produced from reaction of depolymerized animal glue with chromium sulfate.

68911-05-7* XU
Hydrocarbons, C_{12-30}, olefin-rich, ethylene polymn. by-product
A complex combination of hydrocarbons produced during fractionation in ethylene polymerization. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{30}.

68911-06-8*
1,2-Ethanediol, polyethylene terephthalate manufg. purifn. residues
The residuum from ethylene glycol purification from polyethylene terephthalate production. It consists of dimethyl terephthalate, ethylene glycol and ethylene glycol oligomers.

68911-48-8*
Benzeneethanol, distn. residues
The residuum from the distillation of benzeneethanol. It may contain such compounds as benzeneethanol and 1,1'-(1,2-ethanediyl)bis[benzene].

68911-56-8*
Cyclohexanol, 4-(1,1-dimethylethyl)-, acetate, light distn. fractions
The complex combination of hydrocarbons produced by the distillation of the products from the acetylation of 4-*tert*-butylcyclohexanol. It may contain such compounds as 4-*tert*-butylcyclohexanol acetate, *tert*-butylcyclohexane and *tert*-butylbenzene.

68911-58-0*
Gases (petroleum), hydrotreated sour kerosine dependanizer stabilizer off
The complex combination obtained from the dependanizer stabilization of hydrotreated kerosine. It consists primarily of hydrogen, methane, ethane, and propane with various small amounts of nitrogen, hydrogen sulfide, carbon monoxide and hydrocarbons having carbon numbers predominantly in the range of C_4 through C_5.

68911-59-1*
Gases (petroleum), hydrotreated sour kerosine flash drum
A complex combination obtained from the flash drum of the unit treating sour kerosine with hydrogen in the presence of a catalyst. It consists primarily of hydrogen and methane with various small amounts of nitrogen, carbon monoxide, and hydrocarbons having carbon numbers predominantly in the range of C_2 through C_5.

68911-69-3*
Amines, C_{8-18}-alkyl, distn. residues
The complex residuum from the distillation of C_{8-18} alkylamines. It may contain C_{8-18} alkylamines, di-C_{8-18}-alkylamines, tri-C_{8-18}-alkylamines, and C_{8-18} amides.

68911-90-0*
Soaps, stocks, vegetable-oil, acidulated, spent acids
The aqueous layer formed by the acidulation of vegetable-oil soap during the production of vegetable-oil. Composed primarily of sodium sulfate with minor amounts of vegetable-oil and neutral materials of vegetable origins.

68915-05-9*
Fatty acids, tall-oil, low-boiling, reaction products with ammonia-ethanolamine reaction by-products
The complex residuum from the distillation of the reaction products of tall oil heads and piperazine. It may contain such compounds as 2-[(2-aminoethyl)amino]ethanol and *N*-(2-hydroxyethyl)piperazine.

68915-83-3*
Oils, beech-tar
Extractives and their physically modified derivatives. Fagus, Fagaceae.

68915-86-6*
Oils, raisin
Extractives and their physically modified derivatives. Vitis, Vitaceae.

68915-87-7*
Oils, *Viburnum prunifolium*
Extractives and their physically modified derivatives. Viburnum prunifolium, Caprifoliaceae.

68915-91-3*
Shrimp, shell ext.

Extractives from shrimp shells. This includes extractives concentrated by distillation.

68915-96-8*
Distillates (petroleum), heavy straight-run
A complex combination of hydrocarbons products by the atmospheric distillation of crude oil. It boils in the range of approximately 288°C to 471°C (550°F to 880°F).

68915-97-9*
Gas oils (petroleum), straight-run, high-boiling
A complex combination of hydrocarbons produced by the atmospheric distillation of crude oil. It boils in the range of approximately 282°C to 349°C (540°F to 660°F).

68916-01-8*
Oils, *Brachylaena hutchinsii*
Extractives and their physically modified derivatives. Brachylaena hutchinsii, Compositae.

68916-04-1*
Oils, orange, sour
Extractives and their physically modified derivatives. Citrus aurantium, var. amara, Citrus.

68916-07-4*
Oils, *Baccharis genistelloides*
Extractives and their physically modified derivatives. Baccharis genistelloides, Compositae.

68916-08-5*
Oils, *Asperula odorata*
Extractives and their physically modified derivatives. Asperula odorata, Rubiaceae.

68916-09-6*
Oils, *Anthoxanthum odoratum*
Extractives and their physically modified derivatives. Anthoxanthum odoratum, Poaceae.

68916-12-1*
Oils, angostura
Extractives and their physically modified derivatives. Galipea cusparia, Rutaceae.

68916-26-7*
Civet (secretion)
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from *Viverra civetta. Viverridae.*

68916-39-2*
Oils, *Hamamelis virginiana*
Extractives and their physically modified derivatives. Hamamelis virginiana, Hamamelidaceae.

68916-42-7*
Oils, geranium, Bourbon, distn. residues
The residue from the vacuum distillation of geranium oil. It consists of the esters and derivatives after the unsaturated terpenes are removed.

68916-47-2*
Oils, gardenia
Extractives and their physically modified derivatives. Gardenia grandiflora, Rubiaceae.

68916-48-3*
Oils, *Erica arborea*
Extractives and their physically modified derivatives. Erica arborea, Ericaceae.

68916-49-4*
Oils, *Eriocephalus punctulatus*
Extractives and their physically modified derivatives. Eriocephalus punctulatus, Compositae.

68916-52-9*
Oils, fig
Extractives and their physically modified derivatives. Ficus carica, Moracea.

68916-55-2*
Oils, elder, *Sambucus nigra*
Extractives and their physically modified derivatives. Sambucus nigra, Sambucaceae.

68916-58-5*
Oils, cravo
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}–C_{18} and C_{16}–C_{22} unsatd. fatty acids. (*Lampris regius*).

68916-60-9*
Oils, *Cyperus scariosus*
Extractives and their physically modified derivatives. Cyperus scariosus, Cyperaceae.

68916-61-0*
Oils, *Elaeagnus angustifolia*
Extractives and their physically modified derivatives. Elaeagnus angustifolia, Elaeagnaceae.

68916-63-2*
Oils, chestnut
Extractives and their physically modified derivatives. Castanea sativa, Fagaceae.

68916-64-3*
Oils, *Chrysanthemum segetum*
Extractives and their physically modified derivatives. Chrysanthemum segetum, Compositae.

68916-68-7*
Oils, chamomile, Moroccan
Extractives and their physically modified derivatives. Ormenis multicaulis Compositae.

68916-69-8*
Oils, cedrela wood
Extractives and their physically modified derivatives. Cedrela odorata, Meliaceae.

68916-70-1*
Oils, *Centaurea cyanus*
Extractives and their physically modified derivatives. Centaurea cyanus, Compositae.

68916-72-3*
Oils, *Buxus sempervirens*
Extractives and their physically modified derivatives. Buxus sempervirens, Buxaceae.

68916-73-4*
Oils, camellia
Extractives and their physically modified derivatives. Camellia sasanqua, Camellia drupifera, Theaceae.

68916-76-7*
Oils, bran
Extractives and their physically modified derivatives. Triticum aestivum, Gramineae.

68916-80-3*
Oils, mint, *Mentha aquatica*
Extractives and their physically modified derivatives. Mentha aquatica, Labiatae.

68916-81-4*
Oils, linden
Extractives and their physically modified derivatives. Tilia, Tiliaceae.

68916-82-5*
Oils, lily-of-the-valley
Extractives and their physically modified derivatives. Convallaria majalis Liliaceae.

68916-85-8*
Oils, lily
Extractives and their physically modified derivatives. Lilium candidum, Liliaceae.

68916-92-7*
Oils, lilac
Extractives and their physically modified derivatives. Syringa vulgaris, Oleaceae.

68916-94-9*
Oils, *Juniperus phoenicea*
Extractives and their physically modified derivatives. Juniperus phoenicea, Cupressaceae.

68916-95-0*
Oils, karo-karounde
Extractives and their physically modified derivatives. Leptactina senegambica, Rubiaceae.

68916-96-1*
Oils, *Ilex paraguayensis*
Extractives and their physically modified derivatives. Ilex paraguayensis, Aquifoliaceae.

68916-97-2*
Oils, horehound
Extractives and their physically modified derivatives. Marrubium vulgare, Labiatae.

68917-02-2*
Oils, poplar leaf-bud
Extractives and their physically modified derivatives. Populus balsamifera, Pinaceae.

68917-03-3*
Oils, privet
Extractives and their physically modified derivatives. Ligustrum vulgare, Oleaceae.

68917-04-4*
Oils, reseda
Extractives and their physically modified derivatives. Reseda odorata, Resedaceae.

68917-05-5*
Oils, *Osmanthus fragrans*
Extractives and their physically modified derivatives. Osmanthus fragrans, Oleaceae.

68917-09-9*
Oils, *Ocotea pretiosa*
Extractives and their physically modified derivatives. Ocotea pretiosa, Lauraceae.

68917-10-2*
Oils, oakmoss
Extractives and their physically modified derivatives. Evernia prunastri, Usneaceae.

68917-12-4*
Oils, *Narcissus poeticus*
Extractives and their physically modified derivatives. Narcissus poeticus, Amaryllidaceae.

68917-13-5*
Oils, mushroom
Extractives and their physically modified derivatives. Agaricus bisporus, Agaricales.

68917-15-7*
Oils, mint, *Mentha citrata*
Extractives and their physically modified derivatives. Mentha citrata, Labiatae.

68917-18-0*
Oils, mint, *Mentha arvensis piperascens*
Extractives and their physically modified derivatives. Mentha arvensis, var. piperascens, Labiatae.

68917-19-1*
Oils, magnolia
Extractives and their physically modified derivatives. Magnolia grandiflora, Magnoliaceae.

68917-21-5*
Oils, maple
Extractives and their physically modified derivatives. Acer, Aceraceae.

68917-22-6*
Oils, parsnip
Extractives and their physically modified derivatives. Pastinaca sativa, Umbelliferae.

68917-35-1*
Oils, *Thuja plicata*
Extractives and their physically modified derivatives. Thuya plicata, Cupressaceae.

68917-38-4*
Oils, tomato
Extractives and their physically modified derivatives. Lycopersicon esculentum, Solanaceae.

68917-40-8*
Oils, treemoss, resinoid
Extractives and their physically modified derivatives. Evernia furfuracea and Usnea barbata, Usneaceae.

68917-41-9*
Oils, *Tropaeolum majus*
Extractives and their physically modified derivatives. Tropaeolum majus, Tropaeolaceae.

68917-42-0*
Pitch, vegetable-oil
The residue from the distillation of vegetable oil fatty acids or saponified, acidulated vegetable oil fatty acids. Composed primarily of high boiling esters of the fatty acids, neutral materials of vegetable origin with lesser amounts of the free fatty acids.

68917-43-1*
Oils, *Thujopsis dolabrata*
Extractives and their physically modified derivatives. Thujopsis dolabrata, Cupressaceae.

68917-45-3*
Oils, shallot
Extractives and their physically modified derivatives. Allium ascalonicum, Liliaceae.

68917-48-6*
Oils, spinach
Extractives and their physically modified derivatives. Spinacia oleracea, Chenopodiaceae.

68917-49-7*
Oils, St.-John's-wort
Extractives and their physically modified derivatives. Hypericum perforatum, Guttiferae.

68917-50-0*
Oils, sweet birch
Extractives and their physically modified derivatives. Betula lenta, Betulaceae

68917-51-1*
Oils, *Fucus vesiculosus*
Extractives and their physically modified derivatives. Fucus vesiculosus, Fucaceae.

68917-52-2*
Oils, *Schinus molle*
Extractives and their physically modified derivatives. Schinus molle, Anacardiaceae.

68917-70-4*
Waxes and Waxy substances, ouricury
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc., obtained from *Attalea excelsa, Palmac.*

68917-72-6*
Oils, watercress
Extractives and their physically modified derivatives. Nasturtium officinale, Cruciferae.

68917-73-7*
Oils, wheat
Extractives and their physically modified derivatives. Triticum alstivum, Gramineae.

68917-75-9*
Oils, wintergreen
Extractives and their physically modified derivatives. Gualtheria procumbens, Ericacenae or Betula lenta, Betulaceae.

68917-76-0*
Oils, xeranthemia
Extractives and their physically modified derivatives. Flores xeranthemia, Compositae.

68917-78-2*
Resins, oleo-, paprika
Extractives and their physically modified derivatives. Capsicum annum, Solanaceae.

68918-02-5*
Zeolites, calcium-iron-magnesium-vanadium-contg.
A complex silicate. Contains primarily calcium, iron, magnesium, and vanadium salts.

68918-03-6*
Soybean oil, winterized
The complex liquid combination obtained by chilling soybean oil or hydrogenated soybean oil and separating off the liquid oil. Contains primarily triglycerides.

68918-42-3*
Soaps, stocks, soya
A complex combination of aqueous alkali salts of fatty acids, proteins, neutral soya oil, phospholipids, and other minor components produced by the treatment of soya oil with dilute aqueous alkali.

68918-73-0*
Residues (petroleum), clay-treating filter wash
A complex residuum from the solvent washing of clay-treating filters. It consists predominantly of unsaturated hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (662°F).

68918-78-5*
Quaternary ammonium compounds, bis(C_{8-18} and C_{18}-unsatd. alkyl)dimethyl, chlorides
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated dialkyl dimethyl ammonium chloride* and SDA Reporting Number: 01-047-00. Consult SDA Substance Identification Procedure.

68918-99-0*
Gases (petroleum), crude oil fractionation off
A complex combination of hydrocarbons produced by the fractionation of crude oil. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68919-00-6*
Gases (petroleum), dehexanizer off
A complex combination of hydrocarbons obtained by the fractionation of combined naphtha streams. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68919-01-7*
Gases (petroleum), distillate unifiner desulfurization stripper off
A complex combination stripped from the liquid product of the unifiner desulfurization process. It consists of hydrogen sulfide, methane, ethane, and propane.

68919-02-8*
Gases (petroleum), fluidized catalytic cracker fractionation off
A complex combination produced by the fractionation of the overhead product of the fluidized catalytic cracking process. It consists of hydrogen, hydrogen sulfide, nitrogen, and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68919-03-9*
Gases (petroleum), fluidized catalytic cracker scrubbing secondary absorber off
A complex combination produced by scrubbing the overhead gas from the fluidized catalytic cracker. It consists of hydrogen, nitrogen, methane, ethane and propane.

68919-04-0*
Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off
A complex combination stripped from the liquid product of the heavy distillate hydrotreater desulfurization process. It consists of hydrogen, hydrogen sulfide, and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68919-05-1*
Gases (petroleum), light straight run gasoline fractionation stabilizer off
A complex combination of hydrocarbons obtained by the fractionation of light straight-run gasoline. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68919-06-2*
Gases (petroleum), naphtha unifiner desulfurization stripper off
A complex combination of hydrocarbons produced by a naphtha unifiner desulfurization process and stripped from the naphtha product. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68919-07-3*
Gases (petroleum), platformer stabilizer off, light ends fractionation
A complex combination obtained by the fractionation of the light ends of the platinum reactors of the platformer unit. It consists of hydrogen, methane, ethane, and propane.

68919-08-4*
Gases (petroleum), preflash tower off, crude distn.
A complex combination produced from the first tower used in the distillation of crude oil. It consists of nitrogen and saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68919-09-5*
Gases (petroleum), straight-run naphtha catalytic reforming off
A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha and fractionation of the total effluent. It consists of methane, ethane, and propane.

68919-10-8*
Gases (petroleum), straight-run stabilizer off
A complex combination of hydrocarbons obtained from the fractionation of the liquid from the first tower used in the distillation of crude oil. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68919-11-9*
Gases (petroleum), tar stripper off
A complex combination obtained by the fractionation of reduced crude oil. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68919-12-0*
Gases (petroleum), unifiner stripper off
A combination of hydrogen and methane obtained by fractionation of the products from the unifiner unit.

68919-15-3*
Hydrocarbons, C_{6-12}, benzene-recovery
The complex combination of hydrocarbons obtained from a benzene recovery unit. It consists of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{12} and boiling in the range of approximately 65°C to 230°C (149°F to 446°F). This stream may contain 3 vol. % or more benzene.

68919-16-4*
Hydrocarbons, C_{3-6}, catalytic alkylation by-products
The complex combination of hydrocarbons obtained by the catalytic alkylation of benzene with propylene. It consists of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6 and boiling in the range of approximately -40°C to 70°C (-40°F to 158°F). This stream may contain 1 to 20 vol. % of benzene.

68919-17-5*
Hydrocarbons, C_{12-20}, catalytic alkylation by-products
The complex combination of hydrocarbons obtained by the catalytic alkylation of benzene with propylene. It consists of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{20} and boiling in the range of approximately 250°C to 350°C (482°F to 662°F).

68919-19-7*
Gases (petroleum), fluidized catalytic cracker splitter residues
A complex combination of hydrocarbons produced by the fractionation of the charge to the C_3-C_4 splitter. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_4.

68919-20-0*
Gases (petroleum), fluidized catalytic cracker splitter overheads
A complex combination of hydrocarbons produced by the fractionation of the charge to the C_3-C_4 splitter. It consists predominantly of C_3 hydrocarbons.

68919-37-9*
Naphtha (petroleum), full-range reformed
A complex combination of hydrocarbons produced by the distillation of the products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12} and boiling in the range of approximately 35°C to 230°C (95°F to 446°F).

68919-39-1*
Natural gas condensates
A complex combination of hydrocarbons separated and/or condensed from natural gas during transportation and collected at the wellhead and/or from the production, gathering, transmission, and distribution pipelines in deeps, scrubbers, etc. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_2 through C_8.

68919-92-6*
Leather, scrap meal
Dried protein product from hydrolysis of scrap leather during which the fat is partially or totally removed.

68920-03-6*
Glycerides, C_{16-18} and C_{18}-unsatd., deodorizer distillates
A complex combination obtained by steam distillation of C_{16-18} and C_{18}-unsatd. glycerides followed by condensation of the steam.

68920-10-5*
Fats, animal, mixed with vegetable oils, deodorizer distillates
A complex mixture of fatty acids, sterols, aldehydes, ketones, and other materials prepared by the steam distillation of vegetable oils and meat fats followed by condensation of the steam containing these materials.

68920-43-4*
Benzene, ethenyl-, distn. residues, thermally cracked, distillates
The complex combination of hydrocarbons produced from the distillation of thermally cracked styrene residues. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_6 through C_{10} and boiling in the range of approximately 153°C to 199°C (307°F to 391°F).

68920-44-5*
Blood, meal, mixed with feather meal
Cooked dried protein of blood and feathers.

68920-45-6*
Bone meal, mixed with meat meal, poultry
Protein phosphate residue from rendering of poultry by-products.

68920-61-6* XU
Light oil (coal), coke oven, distn. residues
The distillate from coke oven light oil having an approximate distillation range of 190°C to 336°C (374°F to 637°F). Composed primarily of polycyclic ring systems containing a single aromatic ring. May contain phenolic compounds and aromatic nitrogen bases.

68920-66-1* XU
Alcohols, C_{16-18} and C_{18}-unsatd., ethoxylated
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl alcohol ethoxylate* and SDA Reporting Number: 11-065-00. Consult SDA Substance Identification Procedure.

68921-02-8*
Coconut oil, mixed with tallow, deodorizer distillates
Complex combination obtained by steam distillation of coconut oil mixed with tallow followed by condensation of the steam.

68921-07-3*
Distillates (petroleum), hydrotreated light catalytic cracked
A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst.

68921-08-4*
Distillates (petroleum), light straight-run gasoline fractionation stabilizer overheads
A complex combination of hydrocarbons obtained by the fractionation of light straight-run gasoline. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_3 through C_6.

68921-09-5*
Distillates (petroleum), naphtha unifiner stripper
A complex combination of hydrocarbons produced by stripping the products from the naphtha unifiner. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_6.

68921-24-4* XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, mono-C_{6-12}-alkyl ethers, phosphates
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl alcohol ethoxylate phosphoric acid* and SDA Reporting Number: 13-068-00. Consult SDA Substance Identification Procedure.

68921-62-0*
2-Propenoic acid, 2-ethylhexyl ester, manufg. residue, thermally cracked
A complex residuum from the distillation of thermally cracked reaction products of acrylic acid and 2-ethyl-1-hexanol. It consists primarily of 2-ethylhexyl-2-[(2-ethylhexyl)oxyl]propanoate with various small amounts of phenothiazine and high molecular weight acrylates, 2-ethylhexyl esters and other condensation products.

68921-67-5*
Hydrocarbons, ethylene-manuf.-by-product distn. residues
The complex combination of hydrocarbons produced by the distillation of products from ethylene manufacturing process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{11}.

68936-98-1*
Benzene, (1-methylethyl)-, distn. residues
The complex combination of hydrocarbons produced by the distillation of products from cumene manufacturing process. It consists primarily of diisopropylbenzene with various small amounts of C_4 substituted benzenes and heavier non-aromatic hydrocarbons.

68937-18-8*
2,6-Octadienal, 3,7-dimethyl-, reaction products with Me Et ketone and methanol, by-products from, distn. lights
The light terpene fraction separated from pseudomethylionone during distillation. It consists primarily of methylheptanone and linalool with trace amounts of citral and pseudomethylionone.

68937-24-6*
1,6-Hexanediol, reaction products with ammonia, distn. overheads
Low-boiling amines formed in the production of 1,6-hexanediamine from ammonia and 1,6-hexanediol. It consists primarily of piperidine and 1-hexanamine with various small amounts of other C_5 to C_6 amines and boils in the range of approximately 95°C to 125°C (203°F to 257°F).

68937-25-7*
1,6-Hexanediol, reaction products with ammonia, nonprecursor residue
A complex residuum resulting from the production of 1,6-hexanediamine from ammonia and 1,6-hexanediol. It consists primarily of [(cyclohexyloxy)amino]hexane, (aminohexyl)hexamethyleneimine, and hexanediols and boils in a range of approximately 295°C to 400°C (563°F to 752°F).

68937-28-0*
1,6-Hexanediol, distn. overheads
The complex combination of hydrocarbons obtained in the production of 1,6-hexanediol. It consists predominantly of alcohols, glycols, and oxides of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6 and boiling in the range of approximately 60°C to 195°C (140°F to 383°F).

68937-29-1*
1,6-Hexanediol, distn. residues
The complex combination of hydrocarbons produced by the vacuum distillation of products from the production of 1,6-hexanediol. It consists predominantly of dimers and trimers of ethers of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_6 with various small amounts of glycols and ethers of the same carbon numbers and boiling in the range of approximately 250°C to 400°C (482°F to 752°F).

68937-31-5*
4,6,10-Dodecatrien-3-one, 7,11-dimethyl-, cyclized, by-products from, fractionation residues
The residue resulting from the distillation of methylionone which has been prepared by the acid catalyzed cyclization of methylpseudoionone. It consists primarily of methylionone and polymeric materials.

68937-52-0*
2,6-Octadienal, 3,7-dimethyl-, reaction products with acetone, by-products from, distn. lights
The light terpene fraction separated from pseudoionone during distillation. It consists primarily of methylheptanone, linalool and citral with trace amounts of pseudoionone.

68937-63-3*
Extract oils (coal), tar base, collidine fraction
The extract produced by the acidic extraction of bases from crude coal tar aromatic oils, neutralization, and distillation of the bases. Composed primarily of collidines, aniline, toluidines, lutidines, xylidines.

68937-66-6* XU
Alcohols, C_{6-12}, ethoxylated propoxylated
This substance is identified by SDA Substance Name: *C_6–C_{12} alkyl alcohol ethoxylate propoxylate* and SDA Reporting Number: 13-070-00. Consult SDA Substance Identification Number.

68937-81-5*
Fatty acids, C_{18} and C_{18}-unsatd., Me esters
This substance is identified by SDA Substance Name: C_{18} and C_{18} *unsaturated alkyl carboxylic acid methyl ester* and SDA Reporting Number: 12-010-00. Consult SDA Substance Identification Procedure.

68937-84-8*
Fatty acids, C_{12-18}, Me esters
This substance is identified by SDA Substance Name: *C_{12}–C_{18} alkyl carboxylic acid methyl ester* and SDA Reporting Number: 16-010-00. Consult SDA Substance Identification Procedure.

68937-85-9*
Fatty acids, coco, heavy fractions
Product obtained by removal of primarily C_6–C_8 monobasic lower boiling fraction from coconut fatty acids.

68937-86-0*
Fatty acids, coco, light fractions
Primarily C_6–C_{14} monobasic acids produced by the top distillation of coconut fatty acids.

68937-97-3*
Sulfonic acids, C_{14-18}-alkane hydroxy and C_{12-20}-alkapolyene and C_{14-18}-alkene and C_{12-20}-alkene hydroxy
This substance is identified by SDA Substance Name: C_{14}–C_{18} and C_{12}–C_{20} *unsaturated alkyl alkene* and C_{14}–C_{18} and C_{12}–C_{20} *unsaturated alkyl hydroxy sulfonic acid* and SDA Reporting Number: 03-058-00. Consult SDA Substance Identification Procedure.

68937-98-4*
Sulfonic acids, C_{14-18}-alkane hydroxy and C_{12-20}-alkapolyene and C_{14-18}-alkene and C_{12-20}-alkene hydroxy, sodium salts
This substance is identified by SDA Substance Name: C_{14}–C_{18} and C_{12}–C_{20} *unsaturated alkyl alkene* and C_{14}–C_{18} and C_{12}–C_{20} *unsaturated alkyl hydroxy sulfonic acid* and SDA Reporting Number: 03-059-04. Consult SDA Substance Identification Procedure.

68937-99-5*
Sunflower meal
Solvent sunflower meal is the high-protein seed residue resulting from extraction of most of the lipids from sunflower seed.

68938-00-1*
Terpenes and Terpenoids, turpentine-oil residues
The complex residuum from the distillation of sulfate turpentine. It consists predominantly of diterpenes, sesquiterpenes, and polyterpenes with some high boiling oxygenated terpenes.

68938-02-3*
Pentene, hydroformylation products, low-boiling
The complex combination of hydrocarbons produced by the distillation of the products from the hydrogenation of isohexanal from the hydroformylation of pentene. It consists predominantly of C_5 olefins and paraffins and C_6 alcohols and aldehydes and boils in the range of approximately 45°C to 151°C (113°F to 304°F).

68938-03-4*
Octene, hydroformylation products, low-boiling
The complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isononanal. It consists predominantly of C_6 olefins and paraffins and C_9 alcohols and aldehydes and boiling in the range of approximately 110°C to 202°C (230°F to 396°F).

68938-04-5*
Nonene, hydroformylation products
The complex combination of hydrocarbons produced by the hydroformylation of nonene. It consists predominantly of C_9 olefins and paraffins, C_{10} alcohols and aldehydes, and C_{30} acetals and boils in the range of approximately 135°C to 415°C (275°F to 779°F).

68952-04-5*
Wastes, cola leaf extn.
Residue from alkaloid extraction from cola leaves.

68952-17-0*
Glycols, C_{5-6}, 1,6-hexanediol manuf.
The combination primarily 1,6-hexanediol and 1,5-pentanediol obtained by hydrogenolysis of mixed esters in the production of 1,6-hexanediol and boiling in the range of 200°C to 245°C (392°F to 473°F).

68952-32-9*
Sulfite liquors and Cooking liquors, spent, oxidized, insol. sediment
The dregs removed by liquid recovery from the oxidation of spent pulping liquor. It consists primarily of sodium carbonate, calcium carbonate and sand with trace amounts of Fe_2O_3.

68952-43-2*
Oils, star anise
Extractives and their physically modified derivatives Illicium verum, Magnoliaceae.

68952-68-1*
Oils, alfa
Extractives and their physically modified derivatives. Gramineae.

68952-76-1*
Gases (petroleum), catalytic cracked naphtha debutanizer
A complex combination of hydrocarbons obtained from fractionation of catalytic cracked naphtha. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68952-77-2*
Tail gas (petroleum), catalytic cracked distillate and naphtha stabilizer
A complex combination of hydrocarbons obtained by the fractionation of catalytic cracked naphtha and distillate. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68952-79-4*
Tail gas (petroleum), catalytic hydrodesulfurized naphtha separator
A complex combination of hydrocarbons obtained from the hydrodesulfurization of naphtha. It consists of hydrogen, methane, ethane, and propane.

68952-80-7*
Tail gas (petroleum), straight-run naphtha hydrodesulfurizer
A complex combination obtained from the hydrodesulfurization of straight-run naphtha. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

68952-81-8*
Tail gas (petroleum), thermal-cracked distillate, gas oil and naphtha absorber
A complex combination of hydrocarbons obtained from the separation of thermal-cracked distillates, naphtha and gas oil. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68952-82-9*
Tail gas (petroleum), thermal cracked hydrocarbon fractionation stabilizer, petroleum coking
A complex combination of hydrocarbons obtained from the fractionation stabilization of thermal cracked hydrocarbons from petroleum coking process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68952-94-3*
Soaps, stocks, vegetable-oil
A complex combination of aqueous alkali salts of fatty acids, proteins, neutral vegetable-oil, phospholipids, and other impurities produced by the treatment of vegetable-oil with dilute aqueous alkali.

68952-95-4*
Soaps, stocks, vegetable-oil, acidulated
A complex combination of fatty acids, neutral vegetable-oil, proteins,

and other minor components produced by boiling vcegetable-oil soapstock with mineral acid and, optionally, further separating the oil phase acidulated soapstock from the aqueous phase.

68953-21-9*
Pitch, coco, Me esters
The complex residuum from the distillation of the methyl esters of coconut oil fatty acids. It consists predominantly of mono-, di-, and triglycerides of coconut oil fatty acids, unsaponifiable material, polymerized unsaturated fatty acids, phosphatides.

68953-46-8*
Oils, mandarin, distn. residues
A complex residuum from the distillation of mandarin oil.

68953-53-7*
Oils, tunny
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Thunnus thynnus*).

68953-54-8*
Oils, vegetable, deodorizer distillates, acidulated
The complex combination obtained by boiling the vegetable oil deodorizer distillate with mineral acid and optionally, further separating the oil phase from the aqueous phase.

68953-70-8*
Oxirane, reaction products with ammonia, distn. residues
The complex combination of alkanolamines from the distillation of reaction products of ammonia and oxirane. It consists predominantly of triethanolamine, diethanolamine and higher amines from the reaction of triethanolamine and oxirane.

68953-80-0*
Benzene, mixed with toluene, dealkylation product
The complex combination of hydrocarbons obtained by the dealkylation of toluene. It consists primarily of benzene and toluene with various small amounts of aromatic hydrocarbons having carbon numbers predominantly greater than C_8.

68953-96-8*
Benzenesulfonic acid, mono-C_{11-13}-branched alkyl derivs., calcium salts
This substance is identified by SDA Substance Name: C_{11}-C_{13} *branched alkyl benzene sulfonic acid calcium salt* and SDA Reporting Number: 25-097-06. Consult SDA Substance Identification Procedure.

68953-97-9*
Benzenesulfonic acid, dodecyl-, branched, compd. with diethanolamine
This substance is identified by SDA Substance Name: C_{12} *branched alkyl benzene sulfonic acid diethanol amine salt* and SDA Reporting Number: 24-097-13. Consult SDA Substance Identification Procedure.

68953-99-1*
Benzenesulfonic acid, dodecyl-, branched, potassium salt
This substance is identified by SDA Substance Name: C_{12} *branched alkyl benzene sulfonic acid potassium salt* and SDA Reporting Number: 24-097-03. Consult SDA Substance Identification Procedure.

68954-76-7*
Phenol, 5-methyl-2-(1-methylethyl)-, distn. by-products
The complex combination of hydrocarbons obtained by the distillation of thymol. Contains *m*-cresol, diisopropylbenzene, isopropylphenol and thymol.

68954-84-7* XU
Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, branched, phosphates, sodium salts
This substance is identified by SDA Substance Name: C_9 *branched alkyl phenol ethoxylated phosphoric acid sodium salt* and SDA Reporting Number: 23-103-04. Consult SDA Substance Identification Procedure.

68954-87-0* XU
Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, mono-C_{10-16}-alkyl ethers, phosphates, potassium salts
This substance is identified by SDA Substance Name: C_{10}-C_{16} *alkyl alcohol ethoxylate phosphoric acid potassium salt* and SDA Reporting Number: 15-069-03. Consult SDA Substance Identification Procedure.

68955-18-0*
Sulfuric acid, mono-C_{12-18}-alkyl esters, compds. with diethanolamine
This substance is identified by SDA Substance Name: C_{12}-C_{18} *alkyl alcohol sulfuric acid diethanol amine salt* and SDA Reporting Number: 16-062-13. Consult SDA Substance Identification Procedure.

68955-19-1*
Sulfuric acid, mono-C_{12-18}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name: C_{12}-C_{18} *alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 16-062-04. Consult SDA Substance Identification Procedure.

68955-20-4*
Sulfuric acid, mono-C_{16-18}-alkyl esters, sodium salts
This substance is identified by SDA Substance Name: C_{16}-C_{18} *alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 19-062-04. Consult SDA Substance Identification Procedure.

68955-21-5*
Sulfuric acid, mono-C_{14-18}-unsatd. alkyl esters, sodium salts
This substance is identified by SDA Substance Name: C_{14}-C_{18} *unsaturated alkyl alcohol sulfuric acid sodium salt* and SDA Reporting Number: 27-062-04. Consult SDA Substance Identification Procedure.

68955-27-1*
Distillates (petroleum), petroleum residues vacuum
A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from the atmospheric distillation of crude oil.

68955-28-2*
Gases (petroleum), light steam-cracked, butadiene conc.
A complex combination of hydrocarbons produced by the distillation of products from a thermal cracking process. It consists of hydrocarbons having a carbon number predominantly of C_4.

68955-29-3*
Distillates (petroleum), light thermal cracked, debutanized arom.
A complex combination of hydrocarbons produced by the distillation of products from a thermal cracking process. It consists predominantly of aromatic hydrocarbons, primarily benzene.

68955-30-6* XU
Distillates (petroleum), steam-cracked, polymd., contg. coumarone-indene resin manuf. by-product hydrocarbons
A complex combination of hydrocarbons obtained from steam-cracked petroleum distillates. It consists of thermoplastic polymers having an average molecular weight below 2,000.

68955-31-7*
Gases (petroleum), butadiene process, inorg.
A complex combination obtained from the oxydehydrogenation and extractive distillation of *n*-butylenes. It consists primarily of nitrogen with various small amounts of hydrogen and carbon monoxide.

68955-32-8*
Natural gas, substitute, steam-reformed desulfurized naphtha
A complex combination obtained by steam-reforming desulfurized naphtha at high pressure in the presence of a nickel catalyst. It consists of hydrogen and hydrocarbons having carbon numbers in the range of C_1 through C_3.

68955-33-9*
Gases (petroleum), sponge absorber off, fluidized catalytic cracker and gas oil desulfurizer overhead fractionation
A complex combination obtained by the fractionation of products from the fluidized catalytic cracker and gas oil desulfurizer. It consists of hydrogen and hydrocarbons having carbon numbers predominantly in the range of C_1 through C_4.

68955-34-0*
Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead
A complex combination of hydrocarbons obtained by the catalytic reforming of straight-run naphtha and the fractionation of the total effluent. It consists of saturated aliphatic hydrocarbons having carbon numbers predominantly in the range of C_2 through C_4.

68955-35-1*
Naphtha (petroleum), catalytic reformed
A complex combination of hydrocarbons produced by the distillation of products from a catalytic reforming process. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_{12} and boiling in the range of approximately 30°C to 220°C (90°F to 430°F). It contains a relatively large proportion of aromatic and branched chain hydrocarbons. This stream may contain 10 vol. % or more benzene.

68955-36-2*
Residues (petroleum), steam-cracked, resinous
A complex residuum from the distillation of steam-cracked petroleum residues.

68955-46-4*
Amides, C_{18} and C_{18}-unsatd., *N,N'*-ethylenebis-
This substance is identified by SDA Substance Name: *N,N'*-C_{18} *and* C_{18} *unsaturated dialkyl ethylene bis amide* and SDA Reporting Number: 12-027-00. Consult SDA Substance Identification Procedure.

68955-55-5*
Amines, C_{12-18}-alkyldimethyl, *N*-oxides
This substance is identified by SDA Substance Name: C_{12}-C_{18} *alkyl dimethyl amine oxide* and SDA Reporting Number: 16-041-00. Consult SDA Substance Identification Procedure.

68955-58-8*
Amines, cyclic, piperazine deriv.-rich, high-boiling
A complex combination obtained by the distillation of the products from the cracking, dealkylation, deamination, dehydrogenation, and disproportionation of (aminoethyl)piperazine and (hydroxyethyl)piperazine. It contains cyclic amines boiling in a range of approximately 191°C to 218°C (375°F to 425°F).

68955-59-9*
Amines, cyclic, piperazine deriv.-rich
A complex combination obtained by the distillation of the products from the cracking, dealkylation, deamination, dehydrogenation, and disproportionation of (aminoethyl) piperazine and (hydroxy=

ethyl) piperazine. It contains cyclic amines boiling below 177°C (350°F).

68955-96-4*
Disulfides, dialkyl and di-Ph, naphtha sweetening
A complex combination of disulfides obtained by subjecting naphtha or gases from various refinery processes to a sweetening process to convert mercaptans. The dialkyl disulfides have carbon numbers predominantly in the range of C_1 through C_4.

68955-99-7*
Fatty acids, C_{16} and C_{18}-unsatd. and C_{18}-unsatd. hydroxy, sodium salts
This substance is identified by SDA Substance Name: *C_{16} plus C_{18} unsaturated and C_{18} hydroxy unsaturated alkyl carboxylic acid sodium salt* and SDA Reporting Number: 10-006-04. Consult SDA Substance Identification Procedure.

68956-05-8*
Fatty acids, castor-oil, caustic-oxidized, distn. residues
The complex residuum from the distillation of products from the caustic oxidation of castor oil. It consists primarily of C_{16-18} fatty acids monomers, C_{36} dimers, C_{54} trimers and higher polymeric acids.

68956-08-1*
Fatty acids, C_{6-12}, triesters with trimethylolpropane
This substance is identified by SDA Substance Name: *C_6-C_{12} trialkyl carboxylic acid trimethylolpropane triester* and SDA Reporting Number: 13-015-00. Consult SDA Substance Identification Procedure.

68956-47-8*
Fuel oil, isoprene reject absorption
The complex combination of hydrocarbons obtained by the dehydrogenation and extractive distillation of an isoamylene feed. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_6 through C_8.

68956-48-9*
Fuel oil, residual, wastewater skimmings
The recovered oil obtained by skimming all plant oil-bearing water streams. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_7 through C_{10}.

68956-70-7*
Petroleum products, C_{5-12}, reclaimed, wastewater treatment
A complex combination of hydrocarbons recovered in a dilute solution from a wastewater treatment plant. It consists of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12}.

68957-14-2*
Sulfonic acids, C_{10-16}-alkane hydroxy and C_{12-20}-alkapolyene and C_{10-16}-alkene and C_{12-20}-alkene hydroxy
This substance is identified by SDA Substance Name: *C_{10}-C_{16} and C_{12}-C_{20} unsaturated alkyl alkene and C_{10}-C_{16}* and *C_{12}-C_{20} unsaturated alkyl hydroxy sulfonic acid* and SDA Reporting Number: 02-058-00. Consult SDA Substance Identification Procedure.

68957-15-3*
Sulfonic acids, C_{10-16}-alkane hydroxy and C_{12-20}-alkapolyene and C_{10-16}-alkene and C_{12-20}-alkene hydroxy, sodium salts
This substance is identified by SDA Substance Name: *C_{10}-C_{16} and C_{12}-C_{20} unsaturated alkyl alkene and C_{10}-C_{16} and C_{12}-C_{20} unsaturated alkyl hydroxy sulfonic acid sodium salt* and SDA Reporting Number: 02-059-04. Consult SDA Substance Identification Procedure.

68987-40-6*
Benzene, di-C_{10-14}-alkyl derivs., distn. residues
The final cut residuum boiling at approximately 503°C (938°F).

68987-42-8*
Benzene, ethylenated, residues
The complex residuum from the distillation of ethylbenzene. It consists primarily of polyethylbenzenes and ethyldiphenyl ethanes with various small amounts of diethylbenzenes and butylbenzenes.

68987-48-4*
Benzene, (1-methylethyl)-, distn. residues, bis(1-methylethyl)benzene-rich
The complex residuum from the distillation of cumene. It consists predominantly of aromatic hydrocarbons, primarily diisopropylbenzenes and boiling in a range of approximately 196°C to 239°C (384°F to 462°F).

68987-66-6*
Ethene, hydrated, by-products from
The complex combination of hydrocarbons obtained by the hydration of ethylene. It contains primarily alcohols, aldehydes and ethers.

68987-80-4*
Oxirane, mono[(C_{6-12}-alkyloxy)methyl] derivs.
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl glycidyl ether* and SDA Reporting Number: 13-076-00. Consult SDA Substance Identification Procedure.

68988-04-5*
Sulfur, distn. residues
The residue from the distillation of crude sulfur. It consists primarily of sulfur and solid carbon-sulfur compounds. It is commonly called boiler bottom sulfur.

68988-22-7*
1,4-Benzenedicarboxylic acid, dimethyl ester, manuf. of, by-products from
A complex residuum from the distillation of products from the manufacture of dimethyl terephalate by air oxidation and esterification of *p*-xylene. It consists of polyphenyl polyesters.

68988-79-4*
Benzene, C_{10-12}-alkyl derivs., distn. residues
A complex residuum from the distillation of C_{10-12}-alkylbenzenes. It consists predominantly of diphenylalkanes, dialkylbenzenes, and diphenyldialkanes with the alkanes having carbon numbers in the range of C_{10} through C_{12} and boiling approximately above 349°C (660°F).

68988-92-1*
Stains, biological, Wright's
A complex compound from eosin and an oxidized and partly demethylated methylene blue. Identification or analysis is unknown.

68988-99-8*
Phenols, sodium salts, mixed with sulfur compounds, gasoline alk. scrubber residues
A complex combination of phenolic compounds and sulfur compounds obtained from the treatment of gasoline with aqueous alkali at the catalytic cracking unit. It consists primarily of sodium salts of phenols, water neutral oils, and sulfur compounds.

68989-00-4*
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, chlorides
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl benzyl dimethyl ammonium chloride* and SDA Reporting Number: 15-052-00. Consult SDA Substance Identification Procedure.

68989-19-5*
Antimony, C.I. Basic Violet 1 tannin complexes
The complex of antimony and tannins with the substance identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 42535.

68989-20-8*
Zeolites, CaA
An ion exchange resin obtained by the partial ion exchange between calcium chloride and the crystalline product produced by the prolonged boiling of the gel from the reaction of sodium hydroxide, alumina hydrate, and sodium silicate. Type A sieves have a simple cubic structure.

68989-21-9*
Zeolites, KA
An ion exchange resin obtained by the partial ion exchange between potassium chloride and the crystalline product produced by the prolonged boiling of the gel from the reaction of sodium hydroxide, alumina hydrate, and sodium silicate. Type A sieves have a simple cubic structure.

68989-22-0*
Zeolites, NaA
The crystalline product obtained by the prolonged boiling of the gel produced by the reaction of sodium hydroxide, alumina hydrate, and sodium silicate. Type A sieves have a simple cubic structure.

68989-23-1*
Zeolites, NaX
The crystalline product obtained by the prolonged boiling of the gel produced by the reaction of sodium hydroxide, alumina hydrate, and sodium silicate. Type X sieves have a body centered cubic structure.

68989-33-3*
Alkenes, C_{2-3}, hydroformylation products
The complex combination of hydrocarbons obtained by the hydroformylation of ethylene and propylene. Contains alcohols, esters, ethers, acetals, ketones, aldehydes and hydrocarbons.

68989-36-6*
Alkyl chlorides, C_{10-16}
This substance is identified by SDA Substance Name: C_{10}-C_{16} *alkyl chloride* and SDA Reporting Number: 15-055-00. Consult SDA Substance Identification Procedure.

68989-37-7*
Alkyl chlorides, C_{12-18}
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl chloride* and SDA Reporting Number: 16-055-00. Consult SDA Substance Identification Procedure.

68989-40-2* XU
Amines, polyalkylenepoly-, phosphates
The phosphate salts of linear, branched and cyclic polyamines, the repeating unit being C_2-C_4 alkylene amine with the majority of C_2 linkages.

68989-41-3*
Aromatic hydrocarbons, biphenyl-rich, thermal hydrodealkylation residues
The complex combination of hydrocarbons obtained from a thermal hydrodealkylation process. It consists predominantly of aromatic hydrocarbons, primarily biphenyl, and boiling approximately above 110°C (230°F).

68989-49-1*
Coke, mixed with coal-petroleum pitch and periclase brick, re-

claimed
A complex reclaimed material from stressed coke and pitch bonded periclase brick. May contain magnesium oxide and calcium silicates.

68989-56-0*
Esters, C_{4-13}, of mono- and dicarboxylic acids
A complex combination of fully esterified carboxylic acids from processed pond skimmings. The alcohols include linear and branched C_{4-13} alkanols. The acids consist primarily of adipic, benzoic, maleic, phthalic, trimellitic acids.

68989-58-2* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., ethoxylated
This substance is identified by SDA Substance Name: *C_{16}-C_{18} and C_{18} unsaturated alkyl carboxylic acid ethoxylate* and SDA Reporting Number: 11-017-00. Consult SDA Substance Identification Procedure.

68989-61-7* XU
Fatty acids, C_{16-18}, ethoxylated
This substance is identified by SDA Substance Name: *C_{16}-C_{18} alkyl carboxylic acid ethoxylate* and SDA Reporting Number: 19-017-00. Consult SDA Substance Identification Procedure.

68989-88-8*
Gases (petroleum), crude distn. and catalytic cracking
A complex combination produced by crude distillation and catalytic cracking processes. It consists of hydrogen, hydrogen sulfide, nitrogen, carbon monoxide and paraffinic and olefinic hydrocarbons having carbon numbers predominantly in the range of C_1 through C_6.

68989-91-3* XU
Hydrocarbons, C_{10}, methoxylated
A complex combination of hydrocarbons obtained by the distillation of the products from the methoxylation of C_{10} terpenes from the manufacture of terpene alcohols from myrcene. It consists primarily of 4-(1-methoxy-1-methylethyl)-1-methylcyclohexene, 1-methoxy-4-(1-methoxy-1-methylethyl)-1-methylcyclohexane, and other C_{12} products.

68989-98-0*
Oils, vegetable, residues
A complex combination of organic compounds, predominantly mixed glycerol esters, resulting as a residue after removal of fatty acids, tocopherols, and sterols from fractions obtained from vegetable oils.

68990-12-5*
Oils, *Cinchona*
Extractives and their physically modified derivatives. Cinchona, Rubiaceae

68990-14-7*
Eriodictyon californicum, exts.
Extractives and their physically modified derivatives. Eriodictyon californicum, Hydrophyllaceae.

68990-15-8*
Oils, fenugreek
Extractives and their physically modified derivatives. Trigonella foenum g Leguminosae.

68990-21-6*
Aldehydes, C_4, self-condensation products, high-boiling fraction
The complex combination of hydrocarbons obtained by the aldol condensation of C_4 aldehydes. It consists primarily of alcohols, esters, ethers, ketones, aldehydes and hydrocarbons.

68990-61-4*
Tar, coal, high-temp., high-solids
The condensation product obtained by cooling, to approximately ambient temperature, the gas evolved in the high temperature (greater than 700°C (1292°F)) destructive distillation of coal. Composed primarily of a complex mixture of condensed ring aromatic hydrocarbons with a high solid content of coal- and coke-type materials.

68990-63-6*
Oils, shark-liver
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Squaliformes*).

68990-65-8*
Oils, vegetable, reclaimed
The mixed vegetable oils reclaimed from various food processing steps.

68990-66-9*
Polygala senega, exts.
Extractives and their physically modified derivatives such as tinctures, concretes, absolutes, essential oils, oleoresins, terpenes, terpene-free fractions, distillates, residues, etc, obtained from Polygala senega, Polygalaceae.

68990-73-8*
Sulfonic acids, C_{14-18}-alkapolyene and C_{14-18}-alkene hydroxy, sodium salts
This substance is identified by SDA Substance Name: *C_{14}-C_{18} unsaturated alkyl alkene and C_{14}-C_{18} unsaturated alkyl hydroxy sulfonic acid sodium salt* and SDA Reporting Number: 27-059-04. Consult SDA Substance Identification Procedure.

68990-83-0*
Oils, cedarwood, Texan
Extractives and their physically modified derivatives. Juniperus mexicana, Cupressaceae.

68990-86-3*
Soaps, stocks, cottonseed-oil, acidulated
A complex combination of fatty acids, neutral cottonseed-oil, proteins, and other minor components produced by boiling cottonseed-oil soapstock with mineral acid and, optionally, further separating the oil phase acidulated soapstock from the aqueous phase.

68990-95-4*
Alkyl bromides, C_{12-18}
This substance is identified by SDA Substance Name: *C_{12}-C_{18} alkyl bromide* and SDA Reporting Number: 16-056-00. Consult SDA Substance Identification Procedure.

68991-20-8*
Oils, *Artemisia vulgaris*
Extractives and their physically modified derivatives. Artemisia vulgaris, Compositae.

68991-21-9*
Oils, *Baccharis dracunculifolia*
Extractives and their physically modified derivatives. Baccharius dracunculifolia, Compositae.

68991-23-1*
Oils, lobster-shell
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Homarus*).

68991-25-3*
Oils, citron
Extractives and their physically modified derivatives. Citrus medica, Butaceae.

68991-32-2*
Oils, *Geranium macrorrhizum*
Extractives and their physically modified derivatives. Geranium macrorrhizum, Geraniaceae.

68991-36-6*
Oils, Himalayan cedarwood
Extractives and their physically modified derivatives. Cedrus deodara, Cupressaceae.

68991-37-7*
Oils, *Inula viscosa*
Extractives and their physically modified derivatives. Inula viscosa, Compositae.

68991-39-9*
Oils, mastic
Extractives and their physically modified derivatives. Pistacia lentiscus, Terebinthaceae.

68991-42-4*
Oils, red pepper, paprika
Extractives and their phsically modified derivatives. Capsicum annum, Solanaceae.

68991-43-5*
Oils, salmon
Extractives and their physically modified derivatives. It consists primarily of the glycerides of C_{14}-C_{18} and C_{16}-C_{22} unsatd. fatty acids. (*Salmonidae*).

68991-52-6*
Alkenes, C_{10-16}
This substance is identified by SDA Substance Name: *C_{10}-C_{16} unsaturated alkyl alpha and C_{10}-C_{16} unsaturated alkyl internal olefin* and SDA Reporting Number: 26-115-00. Consult SDA Substance Identification Procedure.

68991-61-7*
Ammonia liquor, lime-treated, sludges
The complex residuum from the lime-treatment of ammonia liquor. Contains calcium carbonate, calcium sulfate, calcium hydroxide residual ammonia with trace amounts of other chemicals.

69011-50-3*
Zinc, dross
A scum formed on the surface of molten zinc and zinc alloys.

69011-52-5*
Tin, dross
A scum formed on the surface of molten tin.

69011-53-6*
Titanium, chlorination residues
A complex combination of substances arising from the neutralization of chloridized impurities which are separated from titanium tetrachloride by cooling and treating with paraffin oil. Separated by filtration, the neutralized residue consists primarily of unreacted titanium ore and coke, water, calcium chloride, and hydrous oxides of iron, silicon, zirconium, and aluminum.

69011-55-8*
Rhenium, manufg. residues

Waste liquor and solids from rhenium production. Waste liquor contains various proportions of long chain hydrocarbons and small quantities of molybdenum and rhenium.

69011-56-9*
Ammonium molybdenum oxide, sulfide treatment residues
A complex combination obtained by treating an ammonium molybdate solution with ammonium sulfide or sodium sulfide. The residue consists predominantly of copper sulfide with various proportions of entrained molybdenum, silica, iron and various other metals which may be precipitated as a sulfide, ammonium hydroxide and water.

69011-57-0*
Calcium molybdenum oxide, manufg. residues
Residues from calcium molybdate manufacture containing various concentrations of iron, molybdenum and silicon.

69011-58-1*
Molybdenum sodium oxide, manufg. residues
Residues from sodium molybdate production containing various concentrations of iron, copper, silica and molybdenum.

69011-59-2*
Lead alloy, base, dross
A scum formed on the surface of molten lead-base alloys. Includes those cases in which aluminum is used to remove arsenic, nickel and antimony.

69011-60-5*
Lead alloy, base, Pb,Sn, dross
Oxides formed during melting, refining, and casting of solders. Major constituents are oxides of tin, lead and antimony; minor constituents are iron, nickel, sulfur, arsenic, copper and silver.

69011-63-8*
Magnesium, dross
A scum formed on the surface of molten magnesium.

69011-64-9*
Babbitt, dross
A scum formed on the surface of molten babbitt.

69011-65-0*
Babbitt, mixed with type metal, dross
A scum formed on the surface of molten babbitt and type metal.

69011-66-1*
Bismuth alloy, nonbase, Bi,Cd, dross
A scum formed on the surface of molten bismuth cadmium alloy.

69011-67-2*
Bismuth alloy, nonbase, Bi,Cd,In, dross
A scum formed on the surface of molten bismuth cadmium indium alloy.

69011-68-3*
Brass, dross
A scum formed on the surface of molten brass.

69011-69-4*
Cadmium, dross
A scum formed on the surface of molten cadmium.

69011-70-7*
Cadmium, sponge
A precipitate obtained by treatment of slurried dusts from lead manufacturing with zinc.

69011-71-8*
Aluminum, dross
A scum formed on the surface of molten aluminum and molten aluminum alloys.

69011-72-9*
Aluminum, manufg. cathodes, carbon
Spent carbon liner from the cathode of the aluminum reduction cell. Consists primarily of sodium, sodium fluoride, aluminum fluoride and carbon.

69011-73-0*
Aluminum alloy, nonbase, Al,Zn, dross
A scum formed on the surface of molten aluminum zinc alloys.

69011-83-2*
Ethanol, 2,2'-iminobis-, compds. with polyethylene glycol mono-C_{10-16}-alkyl ethers phosphates
This substance is identified by SDA Substance Name: *C_{10}-C_{16} alkyl alcohol ethoxylate phosphoric acid diethanol amine salt* and SDA Reporting Number: 15-069-13. Consult SDA Substance Identification Procedure.

69011-84-3* XU
Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(octylphenoxy)-, branched, sodium salt
This substance is identified by SDA Substance Name: *C_8 branched alkyl phenol ethoxylate sulfuric acid sodium salt* and SDA Reporting Number: 22-101-04. Consult SDA Substance Identification Procedure.

69011-85-4*
Chromium ores, sintered
Chromium sinter which consists predominantly of chromite.

69011-86-5*
Zinc ores, concs., preleached
Product of treatment of zinc concentrates with sulfuric acid to remove magnesium. Consists predominantly of lead and zinc sulfides.

69011-87-6*
Zinc ores, sintered
Zinc sinter which consists predominantly of zinc oxide and ferric oxide.

69012-16-4*
Electrolytes, copper-manufg., spent, demetalized
Product formed by removal of most metals (i.e. Cu, As, Ni) from the spent copper sulfate electrolyte resulting from electrolytic refining of copper.

69012-17-5*
Waste solids, copper-casting
Cleanings from tanks used to cool copper castings.

69012-18-6*
Waste solids, copper-refinery
Residues of slimes and slags produced in copper refining furnaces.

69012-20-0*
Waste solids, copper electrolyte purifn. cathodes
Impure copper cathodes formed during the electrolytic demetalizing of spent copper refining electrolyte. It consists primarily of copper with varying levels of antimony, arsenic, bismuth, lead and nickel.

69012-21-1*
Wastewater, cadmium sulfate electrolytic, acid
Electrolytic solution from electrolysis of cadmium sulfate consisting primarily of cadmium sulfate and sulfuric acid.

69012-22-2*
Residues, copper-smelting fume-wash wastewater, copper zinc carbonate
Precipitate from treatment of secondary lead zinc operations wastewater with soda ash. Consists primarily of copper carbonate.

69012-23-3*
Wastewater, molybdenum-rhenium ore-roaster scrubber
Molybdenum and rhenium bearing off-gas scrubber solution.

69012-24-4*
Wastewater, zinc sulfate electrolytic, acid
Electrolytic solution from electrolysis of zinc sulfate consisting primarily of zinc sulfate, manganese oxides and sulfuric acid.

69012-25-5*
Slags, aluminum-vanadium
Product of aluminum thermoreduction of vandium oxide and an aluminum source. Consists primarily of oxides of aluminum, calcium, magnesium and vanadium.

69012-26-6*
Slags, brass-manufg.
Substance formed during smelting of brass and bronze, skimmed from surface of the bath, and mechanically treated for recovery of metals contained therein. Composed primarily of copper and zinc oxides, the substance can contain small amounts of oxides of aluminum, lead, manganese, silicon and tin.

69012-27-7*
Slags, ferrochromium-manufg.
By-product of chromium refining containing oxides of aluminum, magnesium and silicon.

69012-28-8*
Slags, ferromanganese-manufg.
By-product of the manufacture of ferromanganese alloy containing primarily oxides of aluminum, manganese and silicon.

69012-29-9*
Slags, ferronickel-manufg.
By-product from the production of ferronickel from a complex ore. Consists primarily of oxides of aluminum, iron, magnesium and silicon.

69012-30-2*
Slags, iron-smelting, titanium
By-product of a smelting operation for the production of iron. Consists primarily of oxides of iron, silicon and titanium.

69012-31-3*
Slags, niobium-manufg. thermite
High alumina slag from aluminothermic reduction of niobium oxide.

69012-32-4*
Slags, phosphorus-manufg.
By-product of smelting of phosphate rock, silica and coke in manufacture of phosphorous.

69012-33-5*
Slags, silicomanganese-manufg.
By-product of the manufacture of silicomanganese alloy containing oxides of aluminum, calcium, magnesium, manganese and silicon.

69012-34-6*
Slags, steelmaking, vanadium
By-product from open-hearth steelmaking. Consists of oxides of calcium, iron, silicon and vanadium.

69012-35-7*
Slags, tin-smelting
Fused substance generated during the production of tin in a reduction furnace.

69012-36-8*
Slags, zinc sinter-redn.
Zinc furnace residues which consist primarily of iron, calcium and oxides of silicon and zinc.

69012-37-9*
Slimes and Sludges, cobalt-terephthalate
Complex nonvolatile by-product obtained as a distillation column underflow. Consists primarily of colbalt terephthalate, dimethyl and methyl terephthalate and terephthalic acid.

69012-38-0*
Slimes and Sludges, copper, Peabody
By-product from smelting of copper consisting of a complex combination of oxides and sulfides including Cu_2S, Fe_3O_4, FeS and silica.

69012-39-1*
Slimes and Sludges, magnesium alloy-refining
Metallic residues produced in refining magnesium alloys. Consists primarily of chlorides and oxides of aluminum and magnesium.

69012-40-4*
Slimes and Sludges, molybdenum-cleaning caustic
Product resulting from cleaning molybdenum metal with caustic soda. Consists primarily of mixed molybdates and tungstates plus excess caustic soda.

69012-41-5*
Slimes and Sludges, molybdenum oxide roasting elec.-precipitator
Product generated by a wet electrostatic precipitator. Consists primarily of molybdenum oxide dust and approximately 1-2% selenium.

69012-42-6*
Slimes and Sludges, steel-coating tin
The metallic salts, primarily of iron and tin, which precipitates during the coating of steel by the halogen tin plating process.

69012-43-7*
Slimes and Sludges, zinc sulfate electrolytic
Product resulting from cleaning anodes and electrolyzing cells in an electrolytic zinc plant with zinc sulfate. Consists primarily of oxides of lead and manganese and calcium sulfate.

69012-44-8*
Slimes and Sludges, zinc, Peabody
Product of treatment of blowdown water from sulfuric acid plant scrubber with ammonia. Consists primarily of hydroxides of zinc and cadmium.

69012-45-9*
Scale (coating), copper
By-product produced in the rolling of copper wire either in a conventional rod mill or a continuous cast rod mill. Consists of metallic copper, cuprous oxide and cupric oxide.

69012-47-1*
Residues, zinc Larvik, secondary
Residues remaining in Larvik furnace after melting scrap and driving off zinc. Consists primarily of aluminum, copper and zinc.

69012-48-2*
Residues, zinc-refining wastewater, zinc hydroxide
Product of hydrolysis and neutralization of zinc refinery wastewater. Consists primarily of zinc hydroxide, calcium sulfate and calcium sulfite.

69012-49-3*
Manganese ores, reduced
Product of reduction of psilomelane using natural gas. Consists of barium oxide, manganese oxide and other metallic oxides.

69012-50-6*
Matte, nickel
Product of smelting and/or converting of roaster calcines, concentrates, or cement nickel with flux in equipment such as reverberatory, flash, or electric furnaces. Composed primarily of nickel and nickel, iron, and copper sulfides with minor compounds of other metals.

69012-51-7*
Copper cake, zinc-refining
Product obtained by treating impure zinc sulfate solution with As_2O_3 and zinc. Consists primarily of cadmium, copper, zinc and arsenides of cobalt, copper and nickel.

69012-52-8*
Copper ores, sulfide-treated, silver-copper residues
Product of treatment of tetrahedrite flotation concentrates with sodium polysulfide.

69012-53-9*
Dust, iron-ore, sinter
Dust generated during the making, breaking and handling of sinter which is recovered through the use of pollution abatement equipment.

69012-54-0*
Electrolytes, copper-manufg., spent
Spent copper sulfate electrolyte consisting of copper sulfate and sulfuric acid resulting from the electrolytic refining of copper.

69012-55-1*
Ferroalloys, spiegel
Produced by the processing of Waelz kiln residues by open-arc electric furnances. Consists primarily of iron and manganese.

69012-56-2*
Flue dust, brass-manufg.
Voltailized elements trapped in furnace flue gas produced in melting and refining brass and bronze alloys. Consists primarily of oxides of copper, lead and zinc

69012-57-3*
Flue dust, cadmium-refining
By-product of refining of cadmium consisting primarily of oxides and chlorides of cadmium, lead, aresenic and zinc.

69012-58-4*
Flue dust, copper alloy-manufg., zinc oxide-contg.
Dust collected from copper alloy processes where metal oxides, particularly of volatile constituents, enter the air extracted from within and around the furnace and are subsequently filtered out. Consists primarily of zinc oxide but may contain oxides of the alloy constituents.

69012-59-5*
Flue dust, ferroalloy-manufg.
Generated during the charging, operating and tapping of a ferroalloy furnace. Consists of 40-60% carbon and 40-60% silica.

69012-60-8*
Flue dust, lead-tin alloy-manufg.
Volatilized metals generated during smelting and refining of tin-lead alloys. Consists primarily of oxides of lead and tin.

69012-61-9*
Flue dust, molybdenum ore-roasting
Residue from gas handling circuit from roaster for molybdenite. Consists primarily of unreacted MoS_2 and molybdenum oxides.

69012-62-0*
Flue dust, phosphorus-refining
Precipitator dust from the manufacture of elemental phosphorus in a high-temperature electrothermal furnace. Consists primarily of oxides of calcium, phosphorus, potassium and silicon.

69012-63-1*
Flue dust, zinc-refining
By-product of refining of zinc ores consisting primarily of zinc, lead and iron.

69012-64-2*
Fumes, silica
Amorphous silicon dioxide particles from the volatilization and vaporization of furnace feed materials in the manufacture of ferrosilicon and silicon.

69012-65-3*
Fumes, zinc
Produced by vapor metallurgy during the remelting of zinc-rich lead blast-furnace slag. Consists primarily of zinc oxide and lead sulfate.

69012-66-4*
Iron ores, roaster thickener underflow
By-product from the iron roasting plant consisting primarily of Fe_2O_3, Fe_3O_4, H_2SO_3 and H_2SO_4.

69012-67-5*
Leach residues, copper cake
Product of the reaction of cadmium copper precipitate with sulfuric acid at 40°C to 90°C (104°F to 194°F), resulting in the selective dissolution of cadmium and zinc. Consists primarily of cadmium, copper, zinc and lead sulfate.

69012-68-6*
Leach residues, molybdenum ore, iron-contg.
Iron bearing residues from a basic leach process of molybdic oxide. Consists primarily of iron and molybdenum.

69012-69-7*
Leach residues, zinc-fume
Residue filtered from solution after leaching zinc oxide fume with sulfuric acid. Consists of insoluble sulfates and hydroxides of various heavy metals

69012-70-0*
Leach residues, zinc ore-calcine
By-product of leaching calcined zinc ore concentrates with sulfuric acid. Consists primarily of lead sulfate with other calcium and iron salts and SiO_2.

69012-71-1*
Leach residues, zinc ore-calcine, cobalt repulp
Residue from reaction of sulfuric acid with zinc cobalt precipitate from calcined zinc ore concentrates Consists of cobalt, copper, zinc and lead sulfate.

69012-72-2*
Leach residues, zinc ore-calcine, zinc cobalt
Residue from treatment of calcined zinc ore concentrates with antimony trioxide, zinc dust, lead oxide and copper sulfate. Consists primarily of zinc and a composite of metallics: cobalt, copper and lead.

69012-73-3*
Leach residues, zinc ore-calcine, zinc sulfur
Residue obtained by treating the hot acid leached filtrate of calcined zinc ore concentrates with zinc ore concentrates at 90°C (194°F). Consists primarily of ferrous sulfide, silica, sulfur and zinc sulfide.

69012-74-4*
Leach solutions, copper, ammonium sulfate
Intermediate formed during the hydrometallurgical extraction of cathode copper.

69012-75-5*
Leach solutions, copper oxide ore, iron-treated
Intermediate formed as a result of reaction between pregnant copper sulfate leach solution and elemental iron. Spent copper sulfate

solution is primarily a sulfuric acid solution of metal sulfate.

69012-76-6*
Leach solutions, copper, spent
Intermediate formed as a result of the solvent extraction of copper sulfate from copper leach solution during the production of copper by the electrowinning process. Spent raffinate solution consists primarily of copper and iron silicates and sulfates in sulfuric acid.

69012-77-7*
Leach solutions, molybdenum, spent sulfate
By-product tailings liquor from processing of molybdenum ores. Consists primarily of ammonium sulfates with additional metal salts. May also contain long-chain hydrocarbons.

69012-78-8*
Calcines, copper smelting-fly-ash
By-product produced during roasting of fly ash from a secondary copper smelter at 482°C to 649°C (900°F to 1200°F). Consists primarily of chlorides and oxides of copper, lead and zinc.

69012-79-9*
Calcines, zinc ore-conc.
Product of the reaction of zinc ore concentrates with air at 954°C to 1010°C (1750°F to 1850°F). Consists primarily of ZnO, $ZnFeO_2$, $ZnSO_4$ and a composite of metallic oxides.

69012-86-8*
Ashes (residues), zinc-refining
Complex combination of skimmings from melted zinc and flue dust captured from the gas stream from the melting furnace. Primarily zinc metal and zinc oxide.

69012-90-4*
Fatty acids, C_{6-12}, calcium salts
This substance is identified by SDA Substance Name: *C_6-C_{12} alkyl carboxylic acid calcium salt* and SDA Reporting Number: 13-006-06. Consult SDA Substance Identification Procedure.

69013-21-4*
Fuel oil, pyrolysis
The complex combination of hydrocarbons obtained from the initial water quenching of the effluent gases from a thermal cracking of ethane, propane or light naphtha. This stream is likely to contain 5 wt. % or more of 4- to 6- membered condensed ring aromatic hydrocarbons.

69029-45-4*
Lead, dross, antimony-rich
A scum or slag formed on the surface of molten lead during the process of removing antimony along with arsenic by oxidation with air. It consists of antimony, arsenic and lead oxides.

69029-46-5*
Lead, dross, bismuth-rich
A scum formed on the surface of molten lead during the process of removing bismuth by the addition of calcium and magnesium. It consists of lead containing calcium and magnesium bismuthides.

69029-47-6*
Dore
Gold and silver bullion.

69029-48-7*
Indium, cake
Product from the pH-adjustment of indium-rich solutions causing the precipitation of indium, ammonium and cadmium hydroxides and sulfates and zinc sulfate.

69029-49-8*
Indium, sulfide cake
Product from addition of hydrogen sulfide to indium electrolyte to precipitate arsenic, cadmium and tellurium sulfides.

69029-50-1*
Lead, antimonial
Product from treatment of antimony slag from softening furnace and baghouse product with soda ash and coal.

69029-51-2*
Lead, antimonial, dross
A scum formed on the surface of antimonial lead. Consists primarily of sodium arsenate and sodium antimonate with some lead oxide and free caustic soda.

69029-52-3*
Lead, dross
A scum formed on the surface of molten lead.

69029-53-4*
Lead oxide (PbO), retort
Oxidation product of metals in lead refinery retort. Consists primarily of oxides of lead, antimony and zinc.

69029-55-6*
Selenium, waste acid ppt.
By-product obtained by treatment of waste acid from lead refining. Consists primarily of selenium, tellurium, silica and sodium sulfate.

69029-56-7*
Silica, indium cake
Diatomaceous silica removed from processing of indium cake.

69029-57-8*
Silver, crusts
Product formed when zinc is mixed into de-copperized lead where it combines with silver and is skimmed off in blocks. Lead is removed from the blocks by applying hydraulic pressure. Consists primarily of copper, gold, lead, silver and zinc.

69029-58-9*
Slags, lead reverbatory smelting
By-product from the smelting of lead ores, scrap lead or lead smelter dross. Consists primarily of oxides and silicates of antimony and lead.

69029-59-0*
Type metals, dross
A scum formed on the surface of molten type metal alloys.

69029-60-3*
Zinc, desilverizing skims
Crusts formed on the surface of cooling molten lead during the desilverizing of lead.

69029-61-4*
Bismuth, refinery lead chloride residues
By-product of the refining of bismuth. Pricipally lead chloride with salts and compounds of various metals.

69029-62-5*
Calcines, acid cake
Product from the roasting of lead ore flue dust acid cake. Consists primarily of sulfates of Cd, Pb, As, Tl, Te and In.

69029-63-6*
Calcines, cadmium residue
Product of the roasting of cadmium-enriched lead smelting dusts to remove cadmium. Consists primarily of oxides and sulfates of lead and zinc.

69029-64-7*
Charcoal, activated, indium-contg.
Product of filtering indium electrolyte through activated carbon. Consists of charcoal, indium sulfate and indium chloride.

69029-65-8*
Flue dust, acid cake
Product from the reaction of dusts from the processing of lead ores with sulfuric acid. Consists primarily of sulfates of Cd, Pb, As, Tl, Te and In.

69029-66-9*
Flue dust, acid cake calcine
Deposits from the gas stream generated by roasting lead ore flue dust acid cake to make acid cake calcine. Consists primarily of sulfates of Cd, Pb, As, Tl, Te and In.

69029-67-0*
Flue dust, lead-refining
By-product of refining lead ores obtained from baghouse and electro-static precipitator and as slurry from scrubbers.

69029-68-1*
Gold, dross
A scum formed on the surface of molten gold.

69029-69-2*
Indium, purifn. cake
Product from the addition of reagents to indium-rich solutions intended to reduce the level of impurities. Precipitated material consists predominantly of tellurium, indium sulfide, cadmium sulfide and arsenic. Sulfites, sulfides and hydrosulfites of other elements may also be present.

69029-70-5*
Leach residues, cadmium-refining
Product of leaching calcine and sump tank mud from lead ore refining with sulfuric acid. Consists primarily of lead sulfate and cadium arsenate.

69029-71-6*
Leach residues, lead slag
Residues from leaching slag from a lead refinery with caustic soda and sulfuric acid. Consists primarily of sodium sulfate, tellurium compounds and lead sulfate.

69029-72-7*
Leach residues, precious metal recovery lead refining
Salt extract from the treatment of speiss refining residue with aqua regia followed by alkali fusion. Consists of precious metals and their salts.

69029-73-8*
Leach residues, tellurium
Residues remaining after leaching various residues from lead refining with sodium hydroxide to recover tellurium. Consist primarily of Tl, Cu, Pb, Se, Ag, sodium sulfate, sodium silicate and sodium hydroxide.

69029-74-9*
Calcines, lead ore conc.
Sinter formed by heating finely divided lead concentrates and fluxes to a softening condition to agglomerate without fusion.

69029-75-0*
Oils, reclaimed
An oil recovered from the oil traps of an industrial waste disposal plant. Consists of fatty acids, fatty esters, fatty alcohols and hydrocarbons.

69029-77-2*
Residues, cadmium-refining
Product from the washing of sweeps and cleanings from a cadmium plant. Consists primarily of metallic cadmium and iron.

69029-78-3*
Residues, lead roaster
Roaster hearth cleanings or barrings from lead refining. Consist primarily of cadmium, thallium and lead and oxides of cadmium, thallium, calcium and arsenic.

69029-79-4*
Residues, lead smelting
Residues from processing equipment used in a lead refinery. Consist primarily of lead and lead oxide.

69029-80-7*
Residues, precious metal recovery lead refining
Residues from treating lead refinery ores and residues containing precious metals with sodium boroplumbate followed by thermal fusion.

69029-81-8*
Residues, thallium
Residues from treating lead refinery muds with sulfuric acid. Consist primarily of thallium iodide and sulfides of thallium and cadmium.

69029-82-9*
Residues, zinc dross
Residues from volatilizing zinc dross. Consist primarily of iron and iron oxides.

69029-83-0*
Residues, zinc smelting
Residues remaining after refining and smelting of zinc from primary and secondary sources. Consists primarily of zinc compounds and may contain large amounts of iron and lead and their oxides as well as minor amounts of other metals and/or their compounds.

69029-84-1*
Slags, lead smelting
Synonym: Lead smelter slag
Slag formed as the feed progresses through the blast furnace in lead smelting. Consists primarily of metallic elements and oxides of calcium, magnesium and silicon.

69029-85-2*
Slags, precious metal recovery lead refining
Inorganic slags produced from treatment of calcined scrap metals and oxides with borax, litharge and sodium carbonate followed by fusion.

69029-86-3*
Slags, tellurium
Product of treating molten lead with sodium salts. Consists primarily of sodium-tellurium salts in various states of oxidation.

69029-87-4*
Slags, type metal smelting
Largely non-metallic product of the dissolution of fluxes and impurities produced in type dross smelting. Consists primarily of oxides of lead, tin, antimony, silicates and fluorides.

69029-88-5*
Slimes and Sludges, acid cake calcine
By-product vaporized and redeposited during calcining of lead ore flue dust acid cake. Consists primarily of selenium, arsenic trichloride, arsenic triiodide and arsenic trifluoride.

69029-89-6*
Slimes and Sludges, cadmium electrolytic
Product of adding sulfidizer to spent cadmium electrolyte. Consist primarily of cadmium sulfide with minor amounts of sulfides of other nonferrous metals.

69029-90-9*
Slimes and Sludges, cadmium-refining, oxidized
Product of adding oxidizer to solution in the cadmium plant. Consists primarily of hydroxides of cadmium, thallium and indium and cadmium arsenate.

69029-91-0*
Slimes and Sludges, cadmium sump tank
Product of adding sodium carbonate to solutions in the cadmium plant. Consists primarily of cadmium carbonate with lesser amounts of carbonates and hydroxides of other nonferrous metals.

69029-92-1*
Slimes and Sludges, indium carbonate
Product of adding sodium carbonate to an indium-rich solution during lead refining. Consists primarily of cadmium carbonate with minor carbonates and hydroxides of other nonferrous metals.

69029-93-2*
Slimes and Sludges, lead refining
Product of neutralizing lead refining wastes to precipitate heavy metals.

69029-94-3*
Slimes and Sludges, smelting
A complex combination resulting from copper processing—other than electrolytic.

69029-95-4*
Slimes and Sludges, thallium
Product of adding a sulfidizer to a thallium-rich solution during lead refining. Consists primarily of thallium and cadmium sulfides.

69029-96-5*
Slimes and Sludges, thallium carbonate
Product from the addition of reagents to thallium carbonate solution to remove cadmium and from the dissolution of thallium sulfide in sulfuric acid in lead refining. Consists primarily of cadmium and thallium carbonate.

69029-97-6*
Speiss, copper
Product obtained and separated from copper matte during the smelting of copper ores or copper-containing materials such as lead smelter dross. Consists primarily of copper arsenides and copper antimonides.

69029-98-7*
Wastes, flash furnace
Wastes from the flash furnace of a copper smelter composed primarily of copper, iron silicate and magnetite.

69102-96-1*
Octanal, 7-hydroxy-3,7-dimethyl-, distn. residues, nonvolatile
A complex non-volatile residue resulting from the fractional distillation of hydroxycitronellal which is derived via a complex synthetic route from β-pinene.

69103-05-5*
Hydrocarbons, C_{4-7}, butadiene manuf. by-product
A complex combination of hydrocarbons produced by distillation of products from butadiene production. It consists of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_7.

69227-09-4*
Benzenesulfonic acid, dodecyl-, branched, sodium salt
This substance is identified by SDA Substance Name: *C_{12} branched alkyl benzene sulfonic acid sodium salt* and SDA Reporting Number: 24-097-04. Consult SDA Substance Identification Procedure.

69227-11-8*
Lead, dross, copper-rich
A scum formed on the surface of molten copper.

69227-20-9* XU
Alcohols, C_{16-22}, ethoxylated
This substance is identified by SDA Substance Name: *C_{16}-C_{22} alkyl alcohol ethoxylate* and SDA Reporting Number: 21-065-00. Consult SDA Substance Identification of Procedure.

69227-21-0* XU
Alcohols, C_{12-18}, ethoxylated propoxylated
This substance is identified by SDA Substance Name: *C_{12}-C_{16} alkyl alcohol ethoxylate propoxylate* and SDA Reporting Number: 16-070-00. Consult SDA Identification Procedure.

69227-24-3*
Amides, C_{8-18} and C_{18}-unsatd., *N*-(hydroxyethyl)
This substance is identified by SDA Substance Name: *C_8-C_{18} and C_{18} unsaturated alkyl carboxylic acid amide monoethanol* and SDA Reporting Number: 01-022-00. Consult SDA Substance Identification Procedure.

69430-36-0*
Keratins, hydrolyzates
Synonym: Hair and hair pulp
A biological material consisting predominantly of partially hydrolyzed keratin.

69991-59-9*
Benzaldehyde, reaction products with heptanal, distn. residues
The complex residuum produced by the distillation of the products from benzaldehyde and heptanal. It consists predominantly of the polymeric reaction products. It may also contain small amounts of amylcinnamaldehyde.

70024-90-7*
Albumins, human
A class of simple proteins found in living human tissue.

70084-68-3*
Propanal, 2-methyl-, condensation products, residues
The complex residuum of organic compounds produced by the carbonyl condensation of isobutyraldehyde. It consists predominantly of C_{16-36} acetals and esters.

70084-72-9* XU
Alkanes, C_{6-9}, propene polymn. by-products
The complex combination of hydrocarbons produced by the polymerization of propylene. It consists primarily of aliphatic hydrocarbons predominantly in the range of C_6 through C_9 and boiling in the range of approximately 60°C to 190°C (140°F to 374°F).

70084-73-0* XU
Alkanes, C_{12-24}, propene polymn. by-products
The complex combination of hydrocarbons produced by the polymerization of propylene. It consists primarily of aliphatic hydrocarbons predominantly in the range of C_{12} through C_{24} and boiling above approximately 195°C (383°F).

70084-85-4*
Fatty acids, tallow, distn. residues
The complex residuum produced by the distillation of tallow fatty acids. It contains primarily glycerides, C_{16-20} saturated fatty acids, C_{36} dimer acid, C_{54} trimer acid and heavier polymeric acids.

70084-92-3*
Pitch, tallow
The residue from the processing of tallow. Composed primarily of glycerides and C_{16-20} saturated fatty acids.

70084-98-9*
Terpenes and Terpenoids, C_{10-30}, distn. residues

The complex residuum from the distillation of products from the upgrading of terpenes, such as geraniol, nerol, and linalool, and from the esterification of these terpenes with acetic anhydride. It consists primarily of C_{10-30} terpenes, such as hydroxydihydro= geraniol and hydroxydihydrolinalool, dimers and trimers.

70131-51-0*

1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, geraniol fractions, distn. residues

The complex residuum from the distillation of geraniol. It consists predominantly of C_{20} diterpenes and diterpene ethers, and C_{10} branched glycols.

70131-59-8*

Cottonseed oil, winterized, residues

The complex residuum obtained by chilling cottonseed oil and sepa= rating off the liquid oil. Contains primarily triglycerides having a high proportion of saturated fatty acids.

70248-09-8*

C.I. Pigment Brown 37

This substance is identified in the COLOUR INDEX by Colour In= dex Constitution Number, C.I. 77890.

70248-26-9*

Carboxylic acids, C_{6-18} and C_{6-18}-unsatd. mono- and C_{8-15} di-, distn. residues

A complex residuum from the distillation of C_{6-18} saturated and un= saturated monobasic acids and C_{8-15} dibasic acids. It consists predominantly of C_{9-18} saturated monobasic acids, C_{8-15} saturated dibasic acids. Polymers, anhydrides, and polyesters may also be present.

70248-27-0*

Fatty acids, animal, distn. residues

A complex residuum from the distillation of mixed animal fatty acids. It contains predominantly C_{16-18} fatty acid glycerides and sterols, oxidized polymeric materials, free fatty acids, and neutral materials.

70248-29-2*

Fatty acids, C_{18}-unsatd., dimers, low-boiling fraction, distn. residues

A complex residuum from the distillation of the low-boiling products from the distillation of C_{18} unsaturated dimer acid. It contains predominantly C_{36} dimer acid, C_{35} monobasic acids and C_{36} ester type materials.

70248-31-6*

Fatty acids, mixed tallow and vegetable-oil, distn. residues

A complex residuum from the distillation of mixed tallow and vege= table-oil fatty acids. It consists primarily of linoleic acid, oleic acid, stearic acid and their glycerides and sterols.

70248-35-0*

Fatty acids, wheat germ-oil, distn. residues

A complex residuum from the distillation of wheat germ-oil fatty acids. It consists primarily of C_{16} and C_{18} saturated and unsatu= rated monobasic acids and their glycerides and sterols. Polymeric and neutral material may also be present.

70321-63-0*

Oils, lanolin

Liquid obtained by the physical separation of whole lanolin.

70321-66-3*

Malt, fermented

The alcoholic distillate from the fermentation product of malted grains.

70321-68-5*

Oils, mullein

Extractives and their physically modified derivatives. Verbascum thapsus, Scrophulariaceae.

70321-69-6*

Oils, banana

Extractives and their physically modified derivatives. Musa, Musa= ceae.

70321-71-0*

Fatty acids, C_{16-18} and C_{18}-unsatd., distn. residues

The complex residuum from the distillation of the products from the hydrolysis of C_{16-18} and C_{18}-unsaturated fatty acid glycerides. It contains predominantly trialkylglycerides and undistilled carbox= ylic acids.

70321-72-1*

Fatty acids, C_{8-18} and C_{18}-unsatd., distn. residues

A complex residuum from the distillation of products from the hy= drolysis of C_{8-18} and C_{18} unsaturated carboxylic acid glycerides. It contains predominantly trialkylglycerides and undistilled car= boxylic acids.

70321-73-2*

Fatty acids, C_{14-18} and C_{16-18}-unsatd., distn. residues

A complex residuum from the distillation of products from the hy= drolysis of C_{14-18} and C_{16-18} unsaturated carboxylic acid glycer= ides. It contains predominantly trialkylglycerides and undistilled carboxylic acids.

70321-79-8*

Creosote oil, high-boiling distillate

The high-boiling distillation fraction obtained from the high tem= perature carbonization of bituminous coal which is further refined to remove excess crystalline salts. It consists primarily of creosote oil with some of the normal polynuclear aromatic salts, which are components of coal tar distillates, removed. It is crystal free at approximately 5°C (41°F).

70321-80-1*

Creosote oil, low-boiling distillate

The low-boiling distillation fraction obtained from the high temper= ature carbonization of bituminous coal, which is further refined to remove excess crystalline salts. It consists primarily of creosote oil with some of the normal polynuclear aromatic salts, which are components of coal tar distillate, removed. It is crystal free at approximately 38°C (100°F).

70514-67-9*

Flue dust, ferromanganese-manufg.

By-product of refining of iron-manganese alloys.

70528-71-1*

Distillates (petroleum), heavy distillate solvent ext. heart-cut

A complex combination of hydrocarbons produced by the vacuum distillation of extracts from a solvent extraction process. It con= sists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{26} through C_{30} and boil= ing in the range of approximately 410°C to 515°C (770°F to 959°F). This steam is likely to contain 5% wt. or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

70528-72-2*

Distillates (petroleum), heavy distillate solvent ext. vacuum over= heads

A complex combination of hydrocarbons produced by the vacuum distillation of extracts from a solvent extraction process. It con= sists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C_{24} through C_{30} and boil= ing in the range of approximately 400°C to 445°C (752°F to 833°F). This stream is likely to contain 5 wt. % or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

70528-73-3*

Residues (petroleum), heavy distillate solvent ext. vacuum

The complex residuum from the vacuum distillation of extracts from a solvent extraction process. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly higher than C_{32} and boiling in the range of approximately 480°C (896°F). This stream is likely to contain 5 wt. % or more of 4- to 6-mem= bered condensed ring aromatic hydrocarbons.

70592-76-6*

Distillates (petroleum), intermediate vacuum

A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predomi= nantly in the range of C_{14} through C_{42} and boiling in the range of approximately 250°C to 545°C (482°F to 1013°F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

70592-77-7*

Distillates (petroleum), light vacuum

A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predomi= nantly in the range of C_{11} through C_{35} and boiling in the range of approximately 250°C to 545°C (482°F to 1013°F).

70592-78-8*

Distillates (petroleum), vacuum

A complex combination of hydrocarbons produced by the vacuum distillation of the residuum from atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predomi= nantly in the range of C_{15} through C_{50} and boiling in the range of approximately 270°C to 600°C (518°F to 1112°F). This stream is likely to contain 5 wt.% or more of 4- to 6-membered condensed ring aromatic hydrocarbons.

70592-79-9*

Residues (petroleum), atm. tower, light

A complex residium from the atmospheric distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly greater than C_{11} and boiling above approximately 200°C (392°F). This stream is likely to contain 5 wt. % or more of 4- to 6-mem= bered condensed ring aromatic hydrocarbons.

70592-82-4*

Spinels, *aluminum magnesium zirconium*

An inorganic pigment that is the reaction product of high tempera= ture calcination in which aluminum oxide, magnesium oxide, and zirconium (IV) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel.

70693-31-1*

Bicyclo[2.2.1]heptane, 2,2-dimethyl-3-methylene-, distn. residues

A high boiling residuum from the distillation of crude camphene. It consists predominantly of hydrocarbons having carbon numbers of C_{20} and C_{30} hydrocarbons.

70851-17-1*

Pulp, cellulose, thermomech., exts.

The water extracted wood solubles produced in the thermomechani= cal production of hardboard from wood pulp.

70879-90-2*

Fatty acids, C_{18}-unsatd., dimers, distn. residues

The complex residuum from the distillation of products from the

vacuum stripping of fatty acid dimers obtained by the dimerization of tall oil fatty acids and oleic acid. It consists primarily of C_{36} fatty acid dimers, C_{54} trimer acids and heavier polymers.

70892-20-5*

Oils, *Calendula officinalis*

Extractives and their physically modified derivatives. Calendula officinalis, Compositae.

70892-51-2*

Ethanol, 2-amino-, reaction products with ammonia, by-products from, processing residues

The complex residuum from the distillation of the products from cracking, dealkylation, deamination, dehydrogenation, and disproportionation of (aminoethyl)piperazine and (hydroxyethyl)piperazine. It contains nitrogen compounds and boils approximately above 191°C (375°F).

70892-58-9*

Iron, diazotized coupled 4-aminobenzenesulfonic acid-C.I. Natural Yellow 11 complexes

Iron, diazotized coupled 4-aminobenzenesulfonic acid reaction products with the substance identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 75240.

70913-85-8*

Residues (petroleum), solvent-extd. vacuum distilled atm. residuum

A complex residuum produced by the solvent extraction of the vacuum distillate of the complex residuum from the atmospheric distillation of crude oil.

70955-03-2*

Hexene, hydroformylation products, low-boiling

A complex combination of hydrocarbons produced by the distillation of products from the hydrogenation of isoheptanal from the hydroformylation of hexene. It consists predominantly of C_6 olefins and paraffins and C_7 alcohols and aldehydes and boils in the range of approximately 35°C to 183°C (95°F to 361°F).

70955-04-3*

Hexene, hydroformylation products, high-boiling

The complex combination of hydrocarbons produced by the distillation of the products from the hydrogenation of isoheptanal from the hydroformylation of hexene. It consists predominantly of C_{7-8} primary aliphatic alcohols, C_{12-16} dimer alcohols, C_{14} acetals and esters and C_{10} acid sodium salts and boils in the range of approximately 175°C to 385°C (347°F to 725°F).

70955-11-2*

Hexene, hydroformylation products

A complex combination of hydrocarbons produced by the hydroformylation of hexene. It consists predominantly of C_6 olefins and paraffins, C_7 alcohols and aldehydes and acetals.

70955-14-5* XU

Amines, C_{13-15}-alkyl, ethoxylated

This substance is identified by SDA Substance Name C_{12-18} *alkyl amine ethoxylate* and SDA Reporting Number 16-030-00. Consult SDA Substance Identification Procedure.

70955-17-8*

Aromatic hydrocarbons, C_{12-20}

A complex combination of hydrocarbons obtained from the distillation of biphenyl and naphthalene feedstocks. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{20}, such as alkylbenzenes, alkylnaphthalenes, indans, fluorenes, acenaphthalenes, phenanthrenes and anthracenes, and boiling in the range of approximately 282°C to 427°C (540°F to 800°F).

70955-25-8*

Oils, cucumber

Extractives and their physically modified derivatives. Cucumis sativus, Cucurbitaceae.

70955-39-4*

Oils, English ivy

Extractives and their physically modified derivatives. Hedera helix, Araliaceae.

70969-49-2*

Wastewater, chromium-contg.

By-product of the manufacture of menadione bisulfite.

70984-08-6*

Slags, rare earth metals refining

By-product of rare earth metal refining containing oxides of rare earth metals, aluminum, calcium and silicon and phosphides of aluminum and calcium.

71011-10-4* XU

Alcohols, C_{14-26}, ethoxylated

This substance is identified by SDA Substance Name: C_{14}-C_{26} *alkyl alcohol ethoxylate* and SDA Reporting Number: 18-065-00. Consult SDA Substance Identification Procedure.

71060-73-6*

Soybean oil, deodorizer distillate, sapond., extn. residue, methylation liquor

The liquor remaining after the removal of alpha-tocopherol from the reaction mixture. It consists primarily of acetone, water, hydrochloric acid, stannous chloride, stannic chloride with some unidentifiable tar-like products.

71060-74-7*

Soybean oil, deodorizer distillate, sapond., extn. residue, succinates, mother liquors

The mother liquor residue remaining after removal of tocopherol succinate from the reaction mixture. It consists primarily of residual tocopherol succinate and other unidentifiable components from the soybean oil deodorizer distillate processing.

71077-05-9*

Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine product tower residues

The complex residuum obtained from the fractionation of products from the reaction of diethylene glycol and ammonia. It consists primarily of morpholine, 2,2'-oxybisethanamine, 2-methoxyethanol, *N*-(2-methoxyethyl)morpholine, ethylenediamine, (aminoethoxy)ethanol, diethylene glycol and unknown components.

71077-15-1*

Pyridine, 2-methyl-, ammoxidation of, by-products from

The residuum from the distillation of 2-picolinenitrile produced by the ammoxidation of 2-methylpyridine. It consists primarily of 2-picolinenitrile, 2-picolineamide and 2,4,6-tris(2-pyridyl)-*s*-triazine.

71243-51-1*

Beeswax, synthetic

The complex reaction product of blended acids and blended alcohols which simulates the composition of natural beeswax. It consists primarily of C_{18-30}-alkyl ester of C_{16-32} fatty acids, C_{16-32} fatty acids and C_{22-34} alkanes.

71243-67-9*

Pozzolans, coal-ash

A pulverulent substance derived from by-product coal ash which reacts with slaked lime in the presence of water to form a cementitious compound. The following elements may be present as oxides: aluminum, calcium, iron, magnesium, potassium, silicon, sodium, sulfur, and titanium.

71302-82-4*

Hydrocarbons, C_{5-8}, Houdry butadiene manuf. by-product

The complex residuum from the distillation of C_5 to C_8 by-products from the Houdry butadiene production. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_5 through C_9 and boiling in the range of approximately 240°C to 450°C (464°F to 842°F).

71302-92-6*

Slimes and Sludges, flue gas desulfurization

The waste product from flue gas desulfurization system. Consists primarily of $CaCO_3$, $CaSO_3$, $CaSO_4$ and fly ash.

71302-93-7*

Slimes and Sludges, flue gas desulfurization, stabilized

The stabilized waste product obtained by mixing the scrubber waste from the flue gas desulfurization system with fly ash and lime. Composed primarily of the scrubber sludge, calcium sulfoaluminates, and comparable sulfite.

71329-37-8*

Residues (petroleum), catalytic cracking depropanizer, C_4-rich

A complex residuum from the stabilization of catalytic cracked naphtha hydrocarbon streams. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_3 through C_5, primarily C_4.

71329-38-9*

Alcohols, $C_{>30}$

The complex combination of high molecular weight alcohols obtained by the hydrolysis of the products from the reaction of ethylene and alkyl aluminum.

71342-72-8*

Benzenamine, reaction products with carbon disulfide, nitrobenzene and sulfur, extn. residues

The residue obtained by a methylbenzene or caustic extraction of the products from the reaction of benzenamine, nitrobenzene, carbon disulfide and sulfur. Composed primarily of 2(3*H*)-benzothiazolethione, sulfur, benzothiazole, methylbenzene, benzenamine-benzothiazole derivative and high molecular weight organic materials such as polymeric benzothiazoles.

71342-91-1*

1-Naphthalenesulfonic acid, 4-amino-, diazotized, coupled with C.I. Natural Yellow 11

This substance is a reaction product of diazotized aminonaphthalene sulfonic acid with the substances identified in the COLOUR INDEX by Colour Index Constitution Numbers, C.I. 75240 and 75660 derivs.

71549-95-6*

Spodumene ($Li(AlSi_2O_6)$), pyrolyzed, by-products from

A mineral derivative of spodumene obtained as a by-product from the production of lithium carbonate. Composed primarily of spodumene crystals in which lithium has substituted for the hydrogen atoms. May contain some spodumene with calcium atoms and some unreacted α- and β-spodumene.

71630-92-7*

Ashes (residues), rice husk

Substance obtained by burning the husk removed from the rice paddy. Contains silica as well as the elements aluminum, calcium, carbon, chromium, copper, indium, iron, lead, magnesium, manganese, molybdenum, phosphorus, silver, sodium, tin, and zinc.

71631-15-7*
C.I. Pigment Black 30
An inorganic pigment that is the reaction product of high temperature calcination in which nickel (II) oxide, iron (III) oxide, and chromium (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers CuO, MnO, or Mn_2O_3. This substance is identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 77504.

71750-83-9*
C.I. Pigment Brown 39
An inorganic pigment that is the reaction product of high temperature calcination in which zinc oxide, manganese (II) oxide, and chromium (III) oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers Al_2O_3, NiO, SiO_2, SnO_2, or TiO_2.

71786-44-2*
Benzene, 1-(1,1-dimethylethyl)-3,5-dimethyl-, nitrated, by-products from
A complex residuum from the manufacture of musk xylene by the nitration of 1-(1,1-dimethylethyl)-3,5-dimethylbenzene. Composed primarily of 1-(1,1-dimethylethyl)-2,4,6-trinitrobenzene and other unidentified material.

71786-45-3*
Benzene, 1-(1,1-dimethylethyl)-2-methoxy-4-methyl-, nitrated, by-products from
A complex residuum from the production of musk ambrette by the nitration of 1-(1,1-dimethylethyl)-2-methoxy-4-methylbenzene. Composed primarily of 2-(1,1-dimethylethyl)-5-methyl-2,5-cyclohexadiene-1,4-dione, 1-methoxy-5-methyl-2,4-dinitrobenzene, and 1-(1,1-dimethylethyl)-2-methoxy-4-methyl-5-nitrobenzene.

71786-46-4*
Benzene, 5-(1,1-dimethylethyl)-1,2,3-trimethyl-, nitrated, by-products from
A complex residuum from the manufacture of musk tibetene by the nitration of 5-(1,1-dimethylethyl)-1,2,3-trimethylbenzene. Composed primarily of 1-(1,1-dimethylethyl)-3,4,5-trimethyl-2,6-dinitrobenzene and other unidentified material.

71799-49-0*
Ethanone, 1-[4-(1,1-dimethylethyl)-2,6-dimethylphenyl]-, nitrated, by-products from
A complex residuum from the manufacture of musk ketone by the nitration of 1-[4-(1,1-dimethylethyl)-2,6-dimethylphenyl]ethanone. Composed primarily of 1-[4-(1,1-dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]ethanone and dinitrobutylxylene.

71799-51-4*
1*H*-Indene, 2,3-dihydro-1,1,3,3,5-pentamethyl-, nitrated, by-products from
A complex residuum from the manufacture of moskene by the nitration of 2,3-dihydro-1,1,3,3,5-pentamethyl-1*H*-indene. Composed primarily of 2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro-1*H*-indene and unidentified material.

71808-30-5*
Tail gas (petroleum), thermal cracking absorber
A complex combination of hydrocarbons obtained from the separation of thermal cracked naphtha, distillates and gas oil hydrocarbons. It consists of hydrocarbons having carbon numbers predominantly in the range of C_1 through C_5.

71808-48-5*
Hydrocarbons, C_{5-8}, coal-tar raffinates
A complex combination of hydrocarbons obtained as the raffinate from the desulfurization extraction of crude coal tar. Composed primarily of benzene, toluene, ethylbenzene, xylenes, cyclohexane, cyclopentane, methylhexane and methylpentane.

71808-58-7*
Slimes and Sludges, coal flue gas scrubber thickener underflow
The product from the thickeners used in the flue gas wet scrubbing system of coal burning steam electric plant. Consists primarily of the oxides of aluminum, calcium, iron, magnesium, potassium, silicon, sodium, and sulfur.

71949-31-0* XU
Coal, carboxylated
The oxidation product obtained from the reaction of coal with nitric acid. Composed primarily of complex organic acids, carbon and ash. The nature and proportion will vary with the characteristics of the coal used which may range from bituminous to lignite.

71949-32-1*
Benzenesulfonic acid, 4-amino-, diazotized, coupled with C.I. Natural Yellow 11
This substance is a reaction product of diazotized aminobenzenesulfonic acid with the substances identified in the COLOUR INDEX by Colour Index Constitution Numbers, C.I. 75240 and 75660.

71990-26-6*
Oils, *Eriocephalus africanus*
Extractives and their physically modified derivatives. Eriocephalus africanus, Compositae.

72102-34-2*
2-Pentanone, 4-methyl-, distn. residues
A black tar-like product obtained by the distillation of products from the oxidation, reduction, or condensation of methyl isobutyl ketone. Composed primarily of carbon.

72162-23-3*
Nitric acid, reaction products with cyclododecanol and cyclododecanone, by-products from, high-boiling fraction
The high-boiling fraction separated by distillation from the products obtained from the reaction of nitric acid with cyclododecanol and cyclododecanone. Composed primarily of dodecanedioic acid, undecanedioic acid, and sebacic acid.

72207-55-7*
Benzenamine, ethylenated, distn. residues
The complex residuum from the alkylation of aniline with ethylene. It consists primarily of polymeric materials, ethylated anilines such as 2,4,6-triethylaniline, 2-*sec*-butyl-6-ethylaniline, *ar*-*sec*-butyldiethylaniline and diethylaniline dimer, diphenylamine and *ar*-ethyldiphenylamine.

72207-56-8*
Benzenamine, 2-methyl-, ethylenated, distn. residues
The complex residuum from the alkylation of *o*-toluidine with ethylene. Composed primarily of polymer materials, ethylated *o*-toluidines such as *ar*,*ar*-diethyl-*o*-toluidine, *ar*,*ar*,*ar*-triethyl-*o*-toluidine, ethyl-*o*-toluidine dimer, and ditolylamine.

72207-78-4*
Isooctene, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of isooctene. It consists predominantly of C_8 olefins and paraffins, C_9 alcohols and aldehydes and acetals.

72207-79-5*
Octadecanenitrile, manuf. of, by-products from, distn. residues
The residue resulting from the distillation of stearonitrile. Composed primarily of fatty acids, fatty amides and glycerides. May also contain undistilled stearonitrile and hydrocarbons.

72230-63-8*
Alkenes, C_{7-9}, hydroformylation products
A complex combination of hydrocarbons produced by the hydroformylation of C_{7-9}-alkenes. It consists predominantly of $C_{10>}$ alcohols and aldehydes, and aliphatic polymers.

72230-71-8*
Distillates (petroleum), cracked steam-cracked, C_{5-17} fraction
A complex combination of hydrocarbons produced by cracking a fraction of steam cracked distillates. It consists of predominantly alicyclic and aromatic hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{12} and boiling in the range of approximately 356°C to 932°C (180°F to 500°F).

72230-78-5*
Nitriles, tallow, distn. residues
The residue resulting from the distillation of tallow nitrile. Composed primarily of fatty acids, fatty amides, and glycerides. May also contain undistilled tallow nitrile and hydrocarbons.

72230-79-6*
Nitriles, tallow, hydrogenated, distn. residues
The residue resulting from the distillation of hydrogenated tallow nitrile. Composed primarily of fatty acids, fatty amides, and glycerides. May also contain undistilled hydrogenated tallow nitrile and hydrocarbons.

72245-16-0*
Slimes and Sludges, wood pulp thermomech. manuf. activated sludge
Water soluble extractives from the thermomechanical production of wood pulp.

72245-36-4*
Tricyclo[6.3.1.0^{2,5}]dodecan-1-ol, acetate, [1*R*-(1α,2α,5β,8β)]-, manuf. of, by-products from, distn. overheads
The terpene fraction separated by distillation from clove oil. It consists primarily of sesquiterpenes and terpene alcohols.

72275-92-4*
Oils, *Atractylis ovata*
Extractives and their physically modified derivatives. Atractylis ovata, Compositae.

72379-01-2*
Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene-, [1*R*-(1*R**,4*E*,9*S**)]-, distn. residues
The residuum from the distillation of caryophyllene. It consists primarily of very high-boiling polymeric material.

72379-04-5*
Cyclohexanol, 4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-, distn. residues
The residuum from the distillation of sandela. It consists primarily of very high-boiling polymeric material.

72379-14-7*
1,6-Octadien-3-ol, 3,7-dimethyl-, distn. residues
The residuum from the distillation of linalool. It consists primarily of very high-boiling polymeric material.

72379-22-7*
Undecanal, 2-methyl-, distn. residues
The residuum from the distillation of 2-methylundecanal. It consists primarily of very high-boiling polymeric material.

72379-25-0*
Fatty acids, coco, distn. residues
The residuum from the distillation of coconut oil fatty acids. It may contain hydrocarbons, aldehydes, ketones, polymerized fatty acids and undistilled fatty acids similar to the coco-fatty acids.

72379-26-1*
Fatty acids, coco, hydrogenated, distn. residues
The residuum from the distillation of C_{12-18} alkyl carboxylic acid. It may contain hydrocarbons, aldehydes, ketones, polymerized fatty acids and undistilled fatty acids similar to hydrogenated coco fatty acids.

72379-28-3*
Fatty acids, tallow, hydrogenated, distn. residues
The residuum from the distillation of hydrogenated tallow fatty acids. It may contain hydrocarbons, aldehydes, ketones, polymerized fatty acids and undistilled fatty acids similar to hydrogenated tallow fatty acids.

72379-31-8*
Oils, *Rubus idaeus*
Extractives and their physically modified derivatives. Rubus idaeus, Rosaceae.

72379-32-9*
Oils, vetiver, acetylated, distn. residues
The residuum from the distillation of vetiver acetate. It consists primarily of very high-boiling polymeric material.

72480-45-6*
Fatty acids, C_{9-28}-neo-
A complex combination of fatty acids obtained by the hydrolysis of the boron trifluoride esters of neoacids produced by the carboxylation and polymerization of isobutylene and nonene. It consists predominantly of fatty acids having carbon numbers predominantly in the range of C_9 through C_{28} and boiling in the range of approximately 225°C to 387°C (438°F to 729°F).

72480-49-0*
Fatty acids, fish-oil, hydrogenated, behenic acid fraction, distn. residues
The residuum from the distillation of behenic acid split from hydrogenated fish oil. It may contain hydrocarbons, aldehydes, ketones, polymerized fatty acids and undistilled fatty acids similar to behenic acid.

72480-56-9*
Fatty acids, tallow, hydrogenated, oleic acid fraction, distn. residues
The residuum from the distillation of oleic acid split from hydrogenated tallow fatty acids. It may contain hydrocarbons, aldehydes, ketones, polymerized fatty acids and undistilled fatty acids similar to oleic acid.

72480-57-0*
Fatty acids, tallow, hydrogenated, stearic acid fraction, distn. residues
The residuum from the distillation of stearic acid split from hydrogenated tallow fatty acids. It may contain hydrocarbons, aldehydes, ketones, polymeric fatty acids and undistilled fatty acids similar to stearic acid.

72480-58-1*
Copper, C.I. Natural Yellow 11-diazotized 2-amino-1,4-benzenedisulfonic acid-diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid-diazotized 4-nitrobenzenamine coupling products complexes
Copper, diazotized 2-amino-1,4-benzenedisulfonic acid-diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid-diazotized 4-nitrobenzeneamine coupling products with the substance identified in the COLOUR INDEX by the Colour Index Constitution Number, C.I. 75240.

72480-60-5*
Copper, C.I. Natural Yellow 11-diazotized 5-amino-1-naphthalenesulfonic acid-diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid-diazotized 4-nitrobenzenamine coupling products complexes
Copper, diazotized 5-amino-1-naphthalenesulfonic acid-diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid-diazotized 4-nitrobenzeneamine coupling products with the substance identified in the COLOUR INDEX by Colour Index Constitution Number, C.I. 75240.

72480-62-7*
Oils, ginseng
Extractives and their physically modified derivatives. Panax ginseng, Araliaceae.

72623-83-7*
Lubricating oils (petroleum), $C_{>25}$, hydrotreated bright stock-based
A complex combination of hydrocarbons obtained by treating solvent deasphalted residual oil with hydrogen in the presence of a catalyst in two stages with dewaxing carried out between stages. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{25} and produces a finished oil with a viscosity of approximately 440cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

72623-84-8*
Lubricating oils (petroleum), C_{15-30}, hydrotreated neutral oil-based, contg. solvent deasphalted residual oil
A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil, solvent deasphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil with a viscosity of approximately 10cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

72623-85-9*
Lubricating oils (petroleum), C_{20-50}, hydrotreated neutral oil-based, high-viscosity
A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil, and solvent deasphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil having a viscosity of approximately 112cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

72623-86-0*
Lubricating oils (petroleum), C_{15-30}, hydrotreated neutral oil-based
A complex combination of hydrocarbons obtained by treating light vacuum gas oil and heavy vacuum gas oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{15} through C_{30} and produces a finished oil having a viscosity of approximately 15cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

72623-87-1*
Lubricating oils (petroleum), C_{20-50}, hydrotreated neutral oil-based
A complex combination of hydrocarbons obtained by treating light vacuum gas oil, heavy vacuum gas oil and solvent deasphalted residual oil with hydrogen in the presence of a catalyst in a two stage process with dewaxing being carried out between the two stages. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_{20} through C_{50} and produces a finished oil with a viscosity of approximately 32cSt at 40°C. It contains a relatively large proportion of saturated hydrocarbons.

72659-66-6*
1,2-Cyclohexanediamine, manuf. of, by-products from, distn. residues
The complex residuum of amines produced by the distillation of 1,2-cyclohexanediamine. It consists primarily of 1,2-cyclohexanediamine, 1,6-hexanediamine and 2-methyl-1,5-pentanediamine.

72869-33-1*
2-Propenal, 3-phenyl-, distn. residues
The residuum from the distillation of cinnamic aldehyde. It consists primarily of polymers of the cinnamic aldehyde.

72869-36-4*
2-Propen-1-ol, 3-phenyl-, distn. residues
The residuum from the distillation of cinnamic alcohol. It consists primarily of polymers of the cinnamic alcohol.

72869-69-3*
Oils, apricot
Extractives and their physically modified derivatives. Prunus armeniaca, Rosaceae.

72869-70-6*
Oils, asafetida
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Ferula asafoe, Ferula asafoetida L. or Ferula alliaceae Boiss, Unbelliferae).

72869-71-7*
Oils, orange, sweet, distn. residues
A complex residuum from the distillation of orange oil.

72869-73-9*
Oils, tangelo
Extractives and their physically modified derivatives. Citrus reticulata-Citrus paradisi, Citrus.

72968-27-5*
1-Hexanol, 2-ethyl-, manuf. of, by-products from, distn. overheads
A complex combination of hydrocarbons produced by the distillation of products from a 2-ethyl-1-hexanol manufacturing process. It consists predominantly of hydrocarbons having carbon numbers predominantly in the range of C_4 through C_8 and boiling in the range of approximately 120°C to 184°C (248°F to 363°F).

72968-29-7*
1,6-Octadiene, 7-methyl-3-methylene-, acid-hydrated, citronellol fractions, distn. residues
The residuum from the distillation of the citronellol products obtained by the acid-hydration of myrcene.

72968-30-0*
6-Octen-1-ol, 3,7-dimethyl-, acid-hydrated, dehydrogenated, hydroxycitronellal fractions, distn. residues
The residuum from the distillation of the hydroxycitronellal products from the acid-hydration and dehydrogenation of citronellol.

72968-45-7*
Oils, gentian

Extractives and their physically modified derivatives. Gentian lutea, Gentianaceae.

72968-48-0*
Oils, red pepper, paprika, sweet
Extractives and their physically modified derivatives. Capsicum annuum, Solanaceae.

72968-49-1*
Oils, tamarind
Extractives and their physically modified derivatives. Tamarindus indica, Leguminosae.

72986-40-4*
Oils, dolphin, head
An unsaturated fatty oil obtained from the head of a dolphin. It consists primarily of glycerol diisovalerate monooleate.

72986-41-5*
Oils, colocynth
Extractives and their physically modified derivatives. Citrullus colocynthis, Cucurbitaceae.

73018-51-6*
1,6-Octadien-3-ol, 3,7-dimethyl-, acid-isomerized
The complex combination of hydrocarbons obtained by the acid isomerization of linalool. It consists primarily of monoterpenes, terpene alcohols and oxygenated cyclic compounds.

73018-53-8* XU
6-Octenal, 3,7-dimethyl-, hydroxylated, distn. lights
The light terpene-containing fraction from steam distillation of citronellal hydroxylation products.

73018-63-0*
Quinoline, (2-methylpropyl)-, manuf. of, by-products from
A complex combination of quinoline derivatives obtained by the manufacture of isobutylquinoline. It consists primarily of isobutylquinoline, methylisopropylquinoline, tetrahydroisobutylquinoline, tetrahydroisopropylquinoline, quinaldine and tetrahydroquinaldine.

73049-50-0*
Oils, blackberry
Extractives and their physically modified derivatives. Rubus, Rosaceae.

73049-53-3*
Oils, celery leaf
Extractives and their physically modified derivatives. Apium graveolens, Umbelliferae.

73049-60-2*
Oils, euphorbia
Extractives and their physically modified derivatives. Euphorbia hirta or Euphorbia pilulifera, Euphorbiaceae.

73049-63-5*
Oils, larch
Extractives and their physically modified derivatives. Larix europaea, Pinaciae.

73049-66-8*
Oils, muskrat
Extractives and their physically modified derivatives such as proteins, carbohydrates, lipids, nucleic acids, inorganic ions, etc. obtained from (*Ondatra zibethica, Cricetidae*).

73049-70-4*
Oils, rutabaga
Extractives and their physically modified derivatives. Brassica rapa, Cruciferae.

73049-71-5*
Oils, pine, resinoid
Extractives and their physically modified derivatives obtained from pine needles, branches, cones, etc. Pinaceae.

73049-73-7*
Peptones
The complex combination of various amino acids joined by peptide linkages obtained by the hydrolysis of animal tissue proteins.

73246-95-4*
Benzaldehyde, 4-hydroxy-3-methoxy-, manuf. of, distn. residues
The complex residuum produced by the distillation of products from the vanillin manufacturing process. It consists primarily of acetovanillone, chalcone, dehydrodivanillin, divanillin, eugenol, syringaldehyde and vanillin

73296-99-8*
Resins, oleo-, Clary sage
Extractives and their physically modified derivatives. It is a product which may contain resin acids and their esters, terpenes, and oxidation or polymerization products of these terpenes. (Salvia sclarea, Labiatae).

73507-34-3*
Oils, petitgrain lime
Extractives and their physically modified derivatives. Citrus aurantifolia, Rutaceae.

73507-35-4*
Oils, *Nigella damascena*
Extractives and their physically modified derivatives. Nigella damascena, Ranunculaceae.

73665-18-6*
Extract residues (coal), tar oil alk., naphthalene distn. residues
Synonym: Naphthalene still residue
The residue obtained from chemical oil extracted after the removal of naphthalene by distillation composed primarily of two to four membered condensed ring aromatic hydrocarbons and aromatic nitrogen bases.

73807-17-7*
Oils, citronella, distn. residues
The complex residuum from the vacuum distillation of citronella oil. Composed primarily of sesquiterpenes, diterpenes, their alcohols and other high boiling, nonvolatile constituents.

73807-19-9*
Pitch, veneer dryer
The condensation product of volatile organic compounds from veneer. Consists primarily of resin and aliphatic acids, terpenes and higher isoprenoid derivatives, sterols and some aldehydes and fatty alcohols.

74113-74-9*
Pyroligneous acids, hickory
Synonym: Hickory smoke distillate
Product made by condensation of smoke bearing water vapor resulting from the controlled burning of hickory. It consists primarily of acetic acid, dimethoxyphenol, 2-butanone and water.

74499-23-3*
Saponins, *Quillaja saponaria*
The sapogenin glucosides derived from soap bark. Quillaja saponaria, Rosaceae.

74499-29-9*
Pitch, coco nitrile
The complex residuum from the distillation of coco nitrile. It consists predominantly of hydrocarbons, amides, esters and unreacted fatty acids.

74499-30-2*
Pitch, herring-oil fatty acid, hydrogenated
The residue produced by the distillation of hydrogenated herring-oil fatty acids. It may contain hydrocarbons, aldehydes, ketones, polymerized fatty acid and undistilled hydrogenated herring-oil fatty acids.

74665-01-3*
Spinels, aluminum chromium cobalt zinc blue
An inorganic pigment that is the reaction product of high temperature calcination in which zinc oxide, chromium (III) oxide, cobalt (II) oxide and aluminum oxide in varying amounts are homogeneously and ionically interdiffused to form a crystalline matrix of spinel. Its composition may include any one or a combination of the modifiers MgO or TiO_2.

74665-13-7*
Octanal, 7-hydroxy-3,7-dimethyl-, distn. lights distillates
The light terpene-containing fraction from distillation of hydroxycitronellal distillation lights.

79070-15-8*
Oils, *Ceratonia silaqua*
Extractives and their physically modified derivatives. Ceratonia siliqua, Leguminosae.

79357-67-8*
Copper alloy, dross
A scum formed on the surface of molten copper base alloys.

79357-68-9*
Copper alloy, Sn, dross
A scum formed on the surface of copper base alloys following the hot tin coating operation.

79357-72-5*
Tin alloy, Sn 99, Cu 0.7, eutectic, tin-coating wastes
By-product precipitated and removed from the hot tin bath in the hot tin coating operation of copper base alloy manufacture.

79357-78-1*
Flue dust, copper alloy-casting
Metallic oxides of copper alloying elements found during melting.

79357-80-5*
Scale (coating), copper alloy
The oxidized surface of copper alloy during reheating for hot rolling operations. Consists primarily of copper (II) oxide.

79357-81-6*
Slimes and Sludges, brass-manufg.
Copper and other metallic particles, metal oxides, and carbonaceous materials from waste water treatment of brass.

79357-82-7*
Slimes and Sludges, brass-casting
Settlings from recirculated cooling water system for brass casting operation.

79357-83-8*
Waste solids, brass, plated
Brass fabrication scrap with metallic coating unuseable for melting and alloying.

85410-23-7*
Distillates (shale oil), light hydrocracked
A complex combination of hydrocarbons from distillation of the product from a hydrocracking process for which the feed is shale oil. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_{12} through C_{18} and boiling in the range of approximately 200°C to 315°C (390°F to 600°F).

85410-24-8*
Naphtha (shale oil), light hydrocracked
A complex combination of hydrocarbons from distillation of the product from a hydrocracking process for which the feed is shale oil. It consists predominantly of saturated hydrocarbons having carbon numbers predominantly in the range of C_5 through C_{10} and boiling in the range of approximately 25°C to 160°C (77°F to 320°F).

85410-25-9*
Residues (shale oil), hydrocracked
A complex combination of hydrocarbons produced as the residual fraction from distillation of the products of a hydrocracking process for which the feed is shale oil. It consists predominantly of hydrocarbons having carbon numbers predominantly greater than C_{20} and boiling above approximately 350°C (660°F).

85410-26-0*
Sludges (shale oil), acid
A complex combination of sulfuric acid, sulfonic acids, their esters, and high-molecular-weight organic compounds formed during the treating of shale oil fractions with sulfuric acid. The hydrocarbon portion of the sludge may be predominantly aromatic, with H/C atom ration on the order of 1.8 and an N/C atom ration on the order of 0.1, together with heterocyclic compounds containing oxygen and sulfur.

85410-27-1* P
Phenol, isobutylenated, phosphate (3:1), distn. residues
The complex residuum from the reaction of mixed tert-butylphenols with phosphorus oxychloride.

85410-28-2* P
Phenol, isopropylated, phosphates (3:1), distn. residues
The complex residuum from the reaction of mixed isopropylphenols with phosphorus oxychloride.

85410-29-3* P
Phenol, Me derivs., phosphates (3:1), distn. residues
The complex residuum from the reaction of cresylic acids with phosphorus oxychloride.

90640-80-5*
Anthracene oil
A complex combination of polycyclic aromatic hydrocarbons obtained from coal tar having an approximate distillation range of 300°C to 400°C (572°F to 752°F). Composed primarily of phenanthrene, anthracene and carbazole.

90640-86-1*
Distillates (coal tar), heavy oils
The distillate from the fractional distillation of coal tar having an approximate distillation range of 300°C to 400°C (572°F to 752°F). Composed primarily of tri- and polynuclear aromatic hydrocarbons and heterocyclic compounds.

91053-39-3*
Kieselguhr, calcined
Kieselguhr heated in a rotary furnace to 600°C (1112°F) at which temperature the water evaporates and the iron becomes oxidized. Consists mostly of oxides of aluminum, iron and silicon.

92672-18-9*
Oils, *Cimicifuga racemosa*
Extractives and their physically modified derivatives. Cimicifuga racemosa, Ranunculaceae.

97676-17-0*
Oils, *Acacia mearnsi*
Extractives and their physically modified derivatives. Acacia mearnsi, Leguminosae.

97676-18-1*
Oils, *Cola*
Extractives and their physically modified derivatives. Sterculiaceae.

97676-19-2*
Oils, currant, *Ribes nigrum*
Extractives and their physically modified derivatives. Ribes nigrum, Saxifragaceae.

97676-20-5*
Oils, dandelion
Extractives and their physically modified derivatives. Taraxacum dens-leon Compositae.

97676-21-6*
Oils, *Equisetum arvense*
Extractives and their physically modified derivatives. Equisteum arvense, Equisetaceae.

97676-22-7*
Oils, *Gentiana lutea*
Extractives and their physically modified derivatives. Gentiana lutea, Gentianaceae.

97676-23-8*
Oils, licorice
Extractives and their physically modified derivatives. Glycyrrhiza, Leguminosae.

97676-24-9*
Oils, marshmallow
Extractives and their physically modified derivatives. Althaea officinalis, Malvaceae.

97676-25-0*
Oils, mate
Extractives and their physically modified derivatives. Ilex paraguayensis, Aquifoliaceae.

97676-26-1*
Oils, passionflower
Extractives and their physically modified derivatives. Passiflora incarnata, Passifloraceae.

97676-27-2*
Oils, pineapple
Extractives and their physically modified derivatives. Ananas comosus, Bromeliaceae.

97676-28-3*
Oils, quassia
Extractives and their physically modified derivatives. Quassia, Simaroubaceae.

97676-29-4*
Oils, oak, *Quercus alba*
Extractives and their physically modified derivatives. Quercus alba, Fagaceae.

97676-30-7*
Oils, oak, *Quercus robur*
Extractives and their physically modified derivatives. Quercus robur, Fagaceae.

97676-31-8*
Oils, *Quillaja saponaria*
Extractives and their physically modified derivatives. Quillaja saponaria, Rosaceae.

97676-32-9*
Oils, rhubarb
Extractives and their physically modified derivatives. Rheum, Polygonaceae.

97676-33-0*
Oils, *Rubus occidentalis*
Extractives and their physically modified derivatives. Rubus occidentalis, Rosaceae.

97676-34-1* P
Oils, oak
Extractives and their physically modified derivatives. Quercus, Fagaceae.

98561-46-7*
Bentonite, acid-activated
Bentonite clay is treated with H_2SO_4 and dried in a kiln. The purpose of the acid treatment is to increase the surface area of the clay. During the kiln treatment any residual sulfur is oxidized and removed. The clay is used for absorbing oil spills.

106457-91-4* P
Oils, oat
Extractives and their physically modified derivatives. Avena sativa, Gramineae.

117875-77-1*
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with triethanolamine
This substance is identified by SDA Substance Name: C_{10}-C_{16} alkyl *alcohol sulfuric acid triethanol amine salt* and SDA Reporting Number: 15-062-14. Consult SDA Substance Identification Procedure.

125715-37-9* P
Shale oils, hydrocracked
A complex combination of hydrocarbons obtained by hydrotreating whole shale oil to selectively reduce trace elements such as arsenic, to reduce nitrogen, oxygen and sulfur content, and to reduce the amount of unsaturated hydrocarbons, followed by hydrocracking and dewaxing. It consists predominantly of saturated hydrocarbons having carbon numbers in the range of C_4 through C_{50}.

APPENDIX B

GENERIC NAMES FOR CONFIDENTIAL

CHEMICAL SUBSTANCE IDENTITIES

The following list contains generic chemical names for the substances included in the category "Chemical Substances with Confidential Identities", which appears in the TSCA Inventory. This list covers generic names for only those confidential substances that have been added to the Master Inventory File since the publication of the 1985 Edition of the TSCA Inventory. The identities of these substances have been claimed as confidential business information by submitters to the Inventory. The fact that these substance identities are listed as confidential does not mean that EPA has made a determination that all of these claims of confidentiality are valid.

This appendix includes generic names for substances that were submitted under the TSCA Inventory Reporting Regulations and claimed as confidential by their submitters as well as generic names for substances that were not claimed as confidential for purposes of the Inventory by their submitters, but which include as reactants confidential trademark products manufactured by other companies. For these substances, the EPA has developed generic names that mask only the portion of the Inventory substance that represents the confidential trademark reactant.

This appendix also includes generic names for substances that have been placed on the Inventory following premanufacture review and receipt by EPA of a notice of commencement of manufacture or import. Companies must reassert and substantiate confidential chemical identity claims at the time of submitting a notice of commencement. In certain cases, especially for those substances that are the subject of a TSCA regulation, EPA has reviewed the submitter's substantiation to determine whether a claim of confidentiality is justified. If the generic name originally submitted was found to be too generic, EPA has developed a mutually acceptable generic name with the submitter in accordance with the procedures stipulated in the Premanufacture Notice Requirements and Review Procedures (40 CFR 720.85).

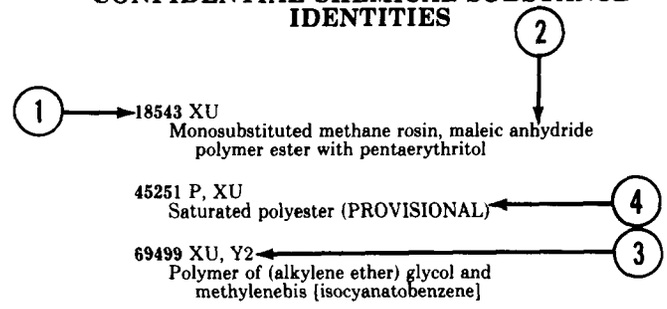
Some of the generic names included in Appendix B are labeled as "PROVISIONAL". These names may be subject to change if EPA and the submitter are able to develop a mutually agreeable generic name that is less generic than the provisional generic name.

With the exception of the provisional generic names, the generic names in this appendix were created according to the guidelines presented in the following pages. These guidelines were published in the introduction to Appendix B of the TSCA Initial Inventory and made available by EPA to assist persons who wished to claim the precise identity of a chemical substance as confidential for purposes of the Inventory. Such persons were required to submit a proposed generic name for the reported substance that was "only as generic as necessary to protect the confidential identity of the particular chemical substance".

Persons who intend to manufacture or import for a commercial purpose a chemical substance that is not included on the Inventory by a specific chemical name but falls within one of the generic names included in this list may ask EPA whether the specific chemical identity is included on the Inventory. EPA may disclose such information provided the person establishes a *bona fide* intent to manufacture or import the substance for commercial purposes, in accordance with the procedures outlined in section 720.25 of the Premanufacture Notice Requirements and Review Procedures (48 FR 21722).

EPA assigns a unique five or six-digit accession number to each confidential chemical identity on the TSCA Inventory. Each substance in this appendix is listed in order of its accession number; any applicable flags follow the accession number. The flags used are: E, F, N, P, R, S, T, XU, Y1, and Y2.

ILLUSTRATIVE KEY TO ENTRIES AS THEY APPEAR IN APPENDIX B: GENERIC NAMES FOR CONFIDENTIAL CHEMICAL SUBSTANCE IDENTITIES



1. The **Accession Number** appears in boldface type.

2. The **Generic Name** appears in lightface type under the Accession Number.

3. The **flags** for SNUR substances, PMN substances, *et al.* appear in lightface type following the Accession Number. The following flags are used:

   - **E** indicates a substance that is the subject of a Section 5(e) Consent Order under TSCA.

   - **F** indicates a substance that is the subject of a Section 5(f) rule under TSCA.

   - **N** indicates a polymeric substance containing no free-radical initiator in its Inventory name but is considered to cover the designated polymer made with any free-radical initiator regardless of the amount used.

   - **P** indicates a commenced PMN substance.

   - **R** indicates a substance that is the subject of a Section 6 risk management rule under TSCA.

- **S** indicates a substance that is identified in a proposed or final Significant New Use Rule.

- **T** indicates a substance that is the subject of a Section 4 test rule under TSCA.

-**XU** indicates a substance exempt from reporting under the Inventory Update Rule, i.e., Partial Updating of the TSCA Inventory Data Base Production and Site Reports (40 CFR 710(B)).

-**Y1** indicates an exempt polymer that has a number-average molecular weight of 1,000 or greater.

-**Y2** indicates an exempt polymer that is a polyester and is made only from reactants included in a specified list of low concern reactants that comprises one of the eligibility criteria for the exemption rule.

4. The label **PROVISIONAL** follows the generic name and indicates that the generic name is not considered final by EPA and that it is subject to change.

GUIDELINES FOR CREATING PROPOSED GENERIC NAMES FOR CONFIDENTIAL CHEMICAL SUBSTANCE IDENTITIES FOR THE TSCA INVENTORY

The procedures presented below were designed by EPA to provide guidance in developing proposed generic names for chemical substances whose specific identities were claimed as confidential for purposes of the Inventory. They are included in this Appendix to assist a company in deciding if a particular chemical substance is possibly included in the class defined by a generic name and, hence, on the Inventory. The company would then file a *bona fide* inquiry to make a more precise determination of the Inventory status of the substance.

These guidelines are based on the masking of selected parts of a specific substance name to disguise the full identity of the substance. Although the guidelines illustrate the masking of a single structural feature, multiple masking is permitted if the company reporting the substance justifies in writing the need for such additional masking.

Because of inherent differences in naming Class 1 and Class 2 chemical substances, the guidelines address each separately. However, in certain instances the procedure for creating proposed generic names for Class 1 substances is applicable to the creation of generic names for Class 2 substances as well.

Class 1 Chemical Substances

The composition of a Class 1 chemical substance, except for impurities, can be represented by a definite chemical structure diagram.

The names of Class 1 chemical substances normally disclose the following chemical structure information:

1. Identity of parent structure (i.e., a chain of carbon atoms, a ring system, or a coordinated metal).
2. Identity, number, and position of chemical group(s) which are attached to the parent structure(s) or to other chemical groups.
3. Identity and number of counter ions (for salts).
4. Stereochemical relationships.

Generic chemical names are created for Class 1 chemical substances by masking structurally descriptive parts of their specific chemical names. Masking can be accomplished by substituting non-descriptive terms (e.g., "substituted") for descriptive parts of the name.

The structurally descriptive parts of a Class 1 chemical name that could be masked when creating a proposed generic name, are listed below:

1. A locant which specifies the placement of a single chemical group.
2. Locant and multiplicative prefixes (e.g., di-, tri-, tetra-) which together specify the number and placement of a given chemical group.
3. Identity (but **not** placement and number) of a given chemical group.
4. Identity of a given parent structure, and locants of substituent chemical groups.
5. Identity and multiplicative prefixes (specifying the number) of a given simple cation or anion of a salt.

Chemical Group Masking

Table 1 of these guidelines lists by name and molecular formula the type of chemical groups which can be masked to create a proposed generic name for a Class 1 chemical substance.

The groups of atoms found in Table 1 are common chemical structural units; a given group may be listed under more than one name. Each group includes at least one atom other than carbon or hydrogen.

A chemical group which includes a carbon atom having more than one single free valence (e.g., carbonyl -CO-) can not be masked if the carbon atom is directly attached to an acyclic carbon atom or is included within a ring system; in this circumstance, only the atom or group of atoms attached to the carbon atom can be masked. (See Example 2, below, where the oxo group is masked).

Table 1 lists most of the **common** chemical functional groups which contain oxygen, e.g., H_2NCO-. While not always listed, the Group VIa element (sulfur, selenium, and tellurium) analogs of these functional groups, e.g., H_2NCSe-, are considered included within Table 1 and, accordingly, can be used in masking.

Parent Masking

A parent structure which is a chain of carbon atoms or a ring system can be masked in the chemical name only by the following generic terms:

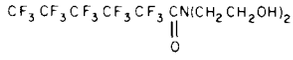
alkyl *or* alkane
alkenyl *or* alkene
alkynyl *or* alkyne
carbomonocyclic *or* carbomonocycle (e.g., benzene, cyclopentane)
carbopolycyclic *or* carbopolycycle (e.g., naphthalene,

spiroundecane)
heteromonocyclic *or* heteromonocycle (e.g., pyrrole, *p*-dioxane)
heteropolycyclic *or* heteropolycycle (e.g., indole, benzothiazole)

In the case of a coordinated metal compound, the identity of the metal atom can be masked by the term "metal" in the chemical name.

Only one such parent group or multiple occurrences of the **same** parent group can be masked.

The following examples show how several hypothetical compounds can be named by masking only **one** structural detail (other than stereochemistry). (As pointed out earlier, multiple masking is allowed if the reporting company can establish to the satisfaction of the Agency the need for the additional masking.)

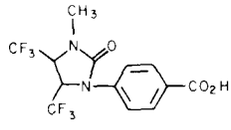
Example 1 

FULLY DEFINED NAME:

2,2,3,3,4,4,5,5,6,6,6-Undecafluoro-*N*,*N*-bis(2-hydroxyethyl)hexanamide

ACCEPTABLE GENERIC NAMES:

fluorine atoms masked:
N,*N*-Bis(2-hydroxyethyl), 2,2,3,3,4,4,5,5,6,6,6-undecasubstituted hexanamide
number of fluorine atoms masked:
Polyfluoro-*N*,*N*-bis(2-hydroxyethyl)hexanamide
hydroxyl groups masked:
2,2,3,3,4,4,5,5,6,6,6-Undecafluoro-*N*,*N*-bis(2-substituted ethyl)hexanamide
hexane parent (plus locants) masked:
Undecafluoro-*N*,*N*-bis(2-hydroxyethyl)alkanamide
amide group (plus nitrogen locants) masked:
2,2,3,3,4,4,5,5,6,6,6-Undecafluorobis(2-hydroxyethyl)hexane derivative

Example 2 

FULLY DEFINED NAME:

4-[3-Methyl-2-oxo-4,5-bis(trifluoromethyl)-1-imidazolidinyl] benzoic acid

ACCEPTABLE GENERIC NAMES:

oxo group masked:

4-[3-Methyl-2-substituted-4,5-bis(trifluoromethyl)-1-imidazolidinyl] benzoic acid

(NOTE: Only the oxo and not the carbonyl group has been masked.)
fluorine atoms masked:
4-[3-Methyl-2-oxo-4,5-bis(trisubstituted methyl)-1-imidazolidinyl] benzoic acid
benzene ring (plus locant) masked:
[3-Methyl-2-oxo-4,5-bis(trifluoromethyl)-1-imidazolidinyl] carbomonocyclic carboxylic acid
imidazolidine ring (plus locants) masked:
4-[Methyloxobis(trifluoromethyl)heteromonocycle] benzoic acid

Class 2 Chemical Substances

The composition of a Class 2 chemical substance cannot be represented by a definite chemical structure diagram. The specific name used to describe such a substance on the Inventory was based, in whole or in part, on the supplemental information provided for each substance, i.e., the information which further established the identity of the substance.

The composition of some Class 2 substances can be represented by a partial or incomplete chemical structure diagram. In other instances, the composition can only be described in terms of a complex combination of several different known or unknown components.

The method by which a Class 2 substance is manufactured can also serve to identify the substance. For a substance manufactured by chemical reaction, identification can be stated in terms of the immediate precursor substances and other reactants which participate in the final reaction sequence used to manufacture the substance, and the nature of the reaction, e.g., ethoxylation, or bromination. For a substance derived from a source without chemical reaction, processing information identifies the source and method of derivation, e.g., distillation, or extraction with methylene chloride.

Because Class 2 chemical substance names may be based on such variable types of information, these guideline procedures for creating proposed Class 2 generic names are necessarily stated in only the most general terms. Nonetheless, in instances such as those described below, the guideline procedure presented earlier for creating generic names for Class 1 substances may be applicable.

The composition of a Class 2 chemical substance which can be represented by a partial or incomplete chemical structure diagram can generally be described by a common chemical name which encompasses the variability or incompleteness in the structure. EPA generally will accept a proposed generic name for such a substance if created by following the guidelines specified for masking Class 1 chemical substances.

In other instances, the preferred name for a Class 2 chemical substance may identify a predominant component or components of its composition, an immediate precursor or precursors, and other reactants by specific chemical name. EPA generally will accept a proposed generic name for such a substance if it is constructed by masking the chemical name of **one** such component, precursor, or reactant according to the guideline procedure specified for Class 1 substances.

The following example shows how one hypothetical substance could be identified by names which mask only **one** structural detail.

Example

Ethoxylated mixed esters derived from hydrogenated palm oil fatty acids and D-mannitol

FULLY DEFINED NAME:

Hydrogenated palm-oil fatty acids, esters with D-mannitol, ethoxylated

ACCEPTABLE GENERIC NAMES:

oil source masked:

Hydrogenated fatty acids, esters with D-mannitol, ethoxylated

hydrogenation masked:

Modified palm-oil fatty acids, esters with D-mannitol, ethoxylated

carbohydrate masked:

Hydrogenated palm-oil fatty acids, esters with hexahydroxyalkane, ethoxylated

ethoxylation masked:

Hydrogenated palm-oil fatty acids, esters with D-mannitol, alkoxylated

TABLE 1
LIST OF COMMON CHEMICAL STRUCTURAL UNITS

aldo O=
amidino $H_2NC(=NH)$–
amino N_2N–
(aminoamidino) $H_2NC(=NNH_2)$– or $H_2NNHC(=NH)$–
(aminocarbonyl) H_2NCO–
[(aminocarbonyl)amino] H_2NCONH–
[2-(aminocarbonyl)hydrazino] $H_2NCONHNH$–
[(aminocarbonyl)hydrazono] $H_2NCONHN=$
(aminohydrazonomethyl) $H_2NC(=NNH_2)$–
[(aminohydroxymethylene)hydrazino] $H_2NC(OH)=NNH$–
(aminoiminomethyl) $H_2NC(=NH)$–
(aminoiminophosphoranyl) $H_2NPH(=NH)$–
(*P*-aminophosphinimyl) $H_2NPH(=NH)$–
(aminosulfinyl) H_2NSO–
(aminosulfonyl) H_2NSO_2–
(aminothio) H_2NS–
(aminothioxomethyl) H_2NCS–
ammonio H_3N^+–
antimono –Sb=Sb–
arseno –As=As–
arsenoso OAs–
arsinico HOAs(O)=
arsinidene AsH=
arsinidyne As≡
arsinimyl $AsH_2(=NH)$–
arsino AsH_2–
arsinothioyl $AsH_2(S)$–
arsinyl $AsH_2(O)$–
arsinylidene AsH(O)=
arso O_2As–
arsono $(HO)_2As(O)$–
(arsonooxy) $(HO)_2As(O)O$–
arsononitridyl AsH(≡N)–
arsoranyl AsH_4–
arsoranylidyne AsH_2≡
arsylene AsH=
arsylidyne As≡
astato At–
astatoxy O_2At–
astatyl O_2At–
azi –N=N–
azido N_3–
(azidocarbonyl) N_3CO–
(azidoformyl) N_3CO–
(azidosulfonyl) N_3SO_2–
azino =NN=
azo –N=N–
azoxy –N(O)N–

bismuthino BiH_2–
bismuthylene BiH=
bismuthylidyne Bi≡
borono $(HO)_2B$–
(boronooxy) $(HO)_2BO$–
boryl BH_2–
borylene BH=
borylidyne B≡
bromo Br–
(bromocarbonyl) BrCO–
(bromoiminomethyl) BrC(=NH)–
(bromosulfonyl) $BrSO_2$–

carbamido H_2NCONH–
carbamoyl H_2NCO–
carbamyl H_2NCO–
carbonimidoyl –C(=NH)–
(carbonimidoylamino) HN=C=N–
carbonothioyl –CS–
carbonyl –CO–
(carbonylidiimino) –NHCONH–
(carbonyldioxy) –OC(O)O–
carboxy HO_2C–
chloro Cl–
(chlorocarbonyl) ClCO–
(chloroformyl) ClCO–
(chloroiminomethyl) ClC(=NH)–
(chlorosulfinyl) ClSO–
(chlorosulfonyl) $ClSO_2$–
chlorosyl OCl–
(chlorothio) ClS–
chloryl O_2Cl–
cyanato NCO–
cyano NC–

1,2-diarsenediyl –As=As–
diarsenyl HAs=As–
diarsinetetrayl =AsAs=
diarsinyl H_2AsAsH–
1,2-diazenediyl –N=N–
diazeno HN=N–
diazo N_2=
diazoamino –NHN=N–
diazonio N_2^+–
1,2-diborane(4)diylidene =BB=
diborane(4)tetrayl =BB=
digermanylene $-GeH_2GeH_2$–
digermathianyl $H_3GeSGeH_2$–
dioxy –OO–
1,2-diphosphenediyl –P=P–
1,2-diphosphinediyl –PHPH–
1,2-diphosphinediylidene =PP=
diphosphinetetrayl =PP=
diphosphinyl H_2PPH–
diseleno –SeSe–
1,2-disilanediyl $-SiH_2SiH_2$–
disilanoxy H_3SiSiH_2O–
disilanyl H_3SiSiH_2–
disilanylene $-SiH_2SiH_2$–
(disilanyloxy) H_3SiSiH_2O–
(disilathianyloxy) $H_3SiSSiH_2O$–
disilazanoxy $H_3SiNHSiH_2O$–
disilazanyl $H_3SiNHSiH_2$–
2-disilazanyl $(H_3Si)_2N$–
(disilazanyloxy) $H_3SiNHSiH_2O$–
1,3-disiloxanediyl $-SiH_2OSiH_2$–
1,3-disiloxanediylidene =SiHOSiH=
disiloxanoxy $H_3SiOSiH_2O$–
disiloxanylene $-SiH_2OSiH_2$–
(disiloxanyloxy) $H_3SiOSiH_2O$–
disilthianoxy $H_3SiSSiH_2O$–
1,2-distannanediyl $-SnH_2SnH_2$–
distannanylene $-SnH_2SnH_2$–
1,3-distannathianediylidene =SnHSSnH=

1,2-distibenediyl -Sb=Sb-
disulfinyl -S(O)S(O)-
dithio -SS-
(dithiocarboxy) HSCS-
(dithiohydroperoxy) HSS-

epidioxy -OO-
epidiseleno -SeSe-
epidithio -SS-
epioxy -O-
episeleno -Se-
epithio -S-
epoxy -O-

fluoro F-
(fluorocarbonyl) FCO-
fluoryl O_2F-
formamido HCONH-
1,5-formazanidyl -N=NCH=NNH-
1-formazano H_2NN=CHN=N-
5-formazano HN=NCH=NNH-
formazanyl HN=NC(=NNH_2)-
formimidoyl HC(=NH)-
formyl HCO-
(formylamino) HCONH-

germanetetrayl =Ge=
germyl H_3Ge-
germylene H_2Ge=
germylidyne HGe≡
guanyl H_2NC(=NH)-

hydrazi -NHNH-
1,2-hydrazinediylidene =NN=
hydrazino H_2NNH-
(hydrazinocarbonyl) H_2NNHCO-
(hydrazinoiminomethyl) H_2NNHC(=NH)-
(hydrazinosulfinyl) H_2NNHSO-
(hydrazinosulfonyl) H_2NNHSO_2-
(hydrazinothioxomethyl) H_2NNHCS-
1-hydrazinyl-2-ylidene -NHN=
hydrazo -NHNH-
hydrazono H_2NN=
hydroperoxy HOO-
(hydroperoxycarbonyl) HOOCO-
(hydroperoxyiminomethyl) HOOC(=NH)-
(hydroperoxysulfinyl) HOOS(=O)-
(hydroperoxysulfonyl) HOOS(=$O)_2$-
(hydroxperoxythioxomethyl) HOOCS-
hydroxy HO-
(hydroxyamino) HONH-
(hydroxyimino) HON=
(hydroxyiminomethyl) HOC(=NH)-
hydroxyl HO-
(hydroxyphosphinyl) HOPH(O)-

imidocarbonyl -C(=NH)-
(imidocarbonylamino) HN=C=N-
imino HN=
(iminomercaptomethyl) HSC(=NH)-
[imino(mercaptooxy)methyl] HSOC(=NH)-
(iminomethyl) HN=CH-
(iminonitrilo) -NHN=
(iminophosphoranyl) H_2P(=NH)-
(iminosulfenomethyl) HOSC(=NH)-
iodo I-
(iodocarbonyl) ICO-

iodosyl OI-
iodyl O_2I-
isocyanato OCN-
(isocyanatocarbonyl) OCNCO-
(isocyanatosulfonyl) $OCNSO_2$-
isocyano CN-
(isocyanocarbonyl) CNCO-
isonitro HON(O)-
isonitroso HON=
isosemicarbazido H_2NC(OH)=NNH-
isothiocyanato SCN-
(isothiocyanatocarbonyl) SCNCO-
(isothiocyanatosulfonyl) $SCNSO_2$-
isothiocyano SCN-

keto O=

mercapto HS-
(mercaptoamino) HSNH-
(mercaptooxy) HSO-
[(mercaptooxy)carbonyl] HSOCO-
[(mercaptooxy)sulfinyl] HSOS(=O)-
[(mercaptooxy)sulfonyl] HSOS(=$O)_2$-
[(mercaptooxy)thioxomethyl] HSOCS-
(mercaptotelluro) HSTe-

nitramino O_2NNH-
aci-nitramino HON(O)=N-
nitrilio HN^+≡
nitrilo N≡
(nitrilophosphoranyl) HP(≡N)-
nitro O_2N-
aci-nitro HON(O)=
(nitroamino) O_2NNH-
(*aci*-nitroamino) HON(O)=N-
(nitrooxy) O_2NO-
nitroso ON-
(nitrosoamino) ONNH-
(nitrosoimino) ONN=
(nitrosooxy) ONO-
(nitrothio) O_2NS-

oximido HON=
oxo O=
(oxoboryl) OB-
oxy -O-

1,3-pentazadienyl H_2NN=NN=N-
perchloryl O_3Cl-
perseleno Se=Se=
perthio S=S=
phosphinico HOP(O)=
phosphinidene HP=
phosphinidyne P≡
phosphinimyl H_2P(=NH)-
phosphino H_2P-
phosphinothioyl H_2P(S)-
phosphinothioylidene HP(S)=
phosphinyl H_2P(O)-
phosphinylidene HP(O)=
phosphinylidyne P(O)≡
phospho O_2P-
phosphono $(HO)_2P$(O)-
(phosphonocarbonyl) $(HO)_2P$(O)CO-
phosphononitridyl HP(≡N)-
(phosphonooxy) $(HO)_2P$(O)O-

phosphoranyl H_4P-
phosphoranylidene $H_3P=$
phosphoranylidyne $H_2P\equiv$
phosphoro $-P=P-$
phosphoroso $OP-$
plumbanetetrayl $=Pb=$
plumbyl H_3Pb-
plumbylene $H_2Pb=$
plumbylidyne $HPb\equiv$

seleneno $HOSe-$
selenino $HOSe(O)-$
seleninoselenoyl $Se=Se=$
seleninyl $OSe=$
seleno $-Se-$
selenocyanato $NCSe-$
selenono $(HO)SeO_2-$
selenonyl $O_2Se=$
selenoxo $Se=$
selenyl $HSe-$
semicarbazido $H_2NCONHNH-$
semicarbazono $H_2NCONHN=$
silanetetrayl $=Si=$
silyl H_3Si-
silylene $H_2Si=$
silylidyne $HSi\equiv$
(silyloxy) H_3SiO-
stannanetetrayl $=Sn=$
stannono $HOSn(O)-$
stannyl H_3Sn-
stannylene $H_2Sn=$
stannylidyne $HSn\equiv$
stibinico $HOSb(O)=$
stibino H_2Sb-
stibo O_2Sb-
stibono $(HO)_2Sb(O)-$
(stibonooxy) $(HO)_2Sb(O)O-$
stiboso $OSb-$
stibyl H_2Sb-
stibylene $HSb=$
stibylidyne $Sb\equiv$
sulfamino $HOSO_2NH-$
sulfamoyl H_2NSO_2-
sulfamyl H_2NSO_2-
sulfeno $HOS-$
(sulfenocarbonyl) $HOSCO-$
(sulfenosulfinyl) $HOSS(=O)-$
(sulfenosulfonyl) $HOSS(=O)_2-$
(sulfenothioxomethyl) $HOSCS-$
sulfhydryl $HS-$
sulfinimidoyl $HN=S=$
sulfino $HOS(O)$
(sulfinooxy) $HOS(O)O-$
sulfinothioyl $S=S=$
sulfinyl $OS=$
sulfo HO_3S-
(sulfoamino) HOS_2NH-
sulfonimidoyl $HN=S(O)=$
sulfonodiimidoyl $(HN=)_2S=$
sulfonyl $-SO_2-$
(sulfooxy) HO_3SO-
sulfuryl $-SO_2-$

telluro $-Te-$
telluroxo $Te=$
telluryl $HTe-$
1,4-tetraphosphinediyl $-(PH)_4-$
1,7-tetrasiloxanediyl $-SiH_2(OSiH_2)_2OSiH_2-$
tetrathio $-SSSS-$
1,4-tetrazanediyl $-(NH)_4-$
1,4-tetrazanediylidene $=N(NH)_2N=$
1-tetrazenyl $H_2NNHN=N-$
thio $-S-$
(thioarsenoso) $S=As-$
(thiocarbamoyl) H_2NCS-
thiocarbamyl H_2NCS-
(thiocarbonyl) $-CS-$
(thiocarboxy) $HOSC-$
thiocyanato $NCS-$
thiocyano $NCS-$
(thioformyl) $HCS-$
thiohydroperoxy $HOS-$ or $HSO-$
(thiohydroxy) $HS-$
(thionitroso) $SN-$
thionyl $-SO-$
(thioseleneno) $HSSe-$
(thiosulfeno) $HSS-$
(thiosulfo) $(HO_2S_2)-$
thioxo $S=$
(thioxoarsino) $S=As-$
(thioxomethyl) $HCS-$
thiuram H_2NCS-
triazanyl $H_2NNHNH-$
1-triazene-1,3-diyl $-NHN=N-$
1-triazenyl $H_2NH=N-$
triseleno $-SeSeSe-$
1,3-trisilanediyl $-(SiH_2)_3-$
1,3,5-trisiloxanetriyl $-SiH(OSiH_2-)_2$
trithio $-SSS-$

uramino $H_2NCONH-$
ureido $H_2NCONH-$
ureylene $-NHCONH-$

APPENDIX B

GENERIC NAMES FOR CONFIDENTIAL

CHEMICAL SUBSTANCE IDENTITIES

10378 XU
Polypropylene glycol, polyalkylene polyphenyl derivative polymer
11791 XU
Fatty acid dimer, tall oil fatty acids, polyethyleneamines, bisphenol A diglycidyl ether polymer
11973
Cosulfurized partially unsaturated aliphatic with vegetable methyl esters and animal fat (PROVISIONAL)
12476
Aryl bis-azo sulfonated dye (PROVISIONAL)
13877
4-(Disubstitutedphenoxy)substituted-1-naphthol (PROVISIONAL)
13913
Alkyl carboxylic acid esters of trimethanolpropane (PROVISIONAL)
14052
Bis(alkylphenyl)methyl[*N*-substituted(substitutedsulfonyl)amino]= heteromonocyclic salt (PROVISIONAL)
15022
Substituted(substitutedheteropolycyclicalkenyl)heteropolycyclic salt (PROVISIONAL)
16650
Disubstituted aniline
17357 P , XU
Acrylic acid, polymer with styrene, substituted alkyl acrylate and alkyl mercaptan
18203
Trisazo direct black (PROVISIONAL)
18907
Metal complexed azoic black (PROVISIONAL)
18996
Dihalo(substituted)-*s*-triazine salt (PROVISIONAL)
19411
Hydroxysubstituted-1-naphthol (PROVISIONAL)
19944 XU
Polymer of vinyl acetate and vinyl anhydride (PROVISIONAL)
21999
Substituted aniline salt
22889 XU
Bis(monosubstituted amino) decahydrodecaborate
23542
Fluorination reaction products of dialkyl carbopolycycle
24716
Halosubstitutedphenylamino(substituted)(trihalophenyl)hetero= monocycle (PROVISIONAL)
27113
1-(Disubstitutedmethylene)-2-phenylhydrazine (PROVISIONAL)
27168 XU
Starch, quaternary ammonium propyl ether, modified (PROVI= SIONAL)
29266 XU
Cyclic and alkylated cyclic alkenes, indene, isoprene, piperylene, styrene, tall oil, vinyltoluene polymer
30183 P , XU
Vinyl substituted organosilicone copolymer (PROVISIONAL)
30296 P , XU
Catalyst (PROVISIONAL)
30398 P , XU
Acrylic rubber dispersion in epoxy resin (PROVISIONAL)
30412 P
Substituted imidic acid, methyl ester, hydrochloride (PROVISION= AL)
30423 P , XU
Ethoxylated polyester (PROVISIONAL)
30478 P
Organomagnesium compound (PROVISIONAL)
30489 P , XU
Acrylate copolymer (PROVISIONAL)
30570 P
Trisubstituted heteromonocycle (PROVISIONAL)
30821 P
Halogenated organometal complex (PROVISIONAL)
30967 P
Disubstituted urea (PROVISIONAL)
31062
Phenyl (phenylheteropolycyclicalkyl)heteropolycyclic salt (PROVI= SIONAL)
31095 XU
2,3,4,5-Tetrachlorophthalic acid, polyethylene oxide modified mo= nooleate esters
31288
Substituted phenylamino, substituted anthraquinone
31959
Alkyl, alkylether dibasic acid esters (PROVISIONAL)
32054 P , XU
Acrylate copolymer (PROVISIONAL)
32134 P , XU
Diamino-polydimethylsiloxane (PROVISIONAL)
32178 P
Halo-substituted hydroxamic acid (PROVISIONAL)
32190 P , XU
Acrylate functional epoxy resin urethane (PROVISIONAL)
32203 P
Benzoselenazole based cyanine dye (PROVISIONAL)
32338 P
Trisubstituted naphthalenecarboxamide (PROVISIONAL)
32349 P , XU
Modified acrylic resin (PROVISIONAL)
32361 P , XU
Acrylic copolymer (PROVISIONAL)
32543 P , XU
Acrylate copolymer (PROVISIONAL)
32861 P
Trisubstituted naphthalenecarboxamide (PROVISIONAL)
33273 P , XU
Organosilicone copolymer (PROVISIONAL)
33331 P
Fluoranthenediamine, bis(substituted aminoanthraquinone) (PROVISIONAL)
33386 P , XU
Prepolymer modified MDI (PROVISIONAL)
33499 P
Alkylaluminum halide (PROVISIONAL)
33682 P
Fluoranthenediamine, bis(substituted aminoanthraquinone) (PROVISIONAL)

33977 P
Aryl sulfonamide (PROVISIONAL)
33999 P
Trisubstituted naphthalenecarboxamide (PROVISIONAL)
34050 P
Acrylic copolymer (PROVISIONAL)
34072 P
2,4-Diheteromonocyclic phenol (PROVISIONAL)
34287 P , XU
Polyurethane prepolymer resin (PROVISIONAL)
34607 P , XU
Water dispersed oligourethane (PROVISIONAL)
34630 P , XU
Fatty dibasic acids, amides from polyoxyalkylene amines (PROVISIONAL)
34867 P
Heterocyclic substituted copper phthalocyanine (PROVISIONAL)
34925 P
Thiazolium, substituted (methylarylindolyl)azo- (PROVISIONAL)
35019 P
Phenol substituted alkane (PROVISIONAL)
35020 P , XU
Alkylalcoholethoxylate, phosphate ester, sodium salt (PROVISIONAL)
35086 P
Cyanoacetate ester (PROVISIONAL)
35100 P
2-Alkylheteromonocyclic-4-substituted phenol (PROVISIONAL)
35199 P
Dimethylhydrogen terminated polysiloxane (PROVISIONAL)
35406 P
Alkenoyl disubstituted cycloalkane (PROVISIONAL)
35484 P , XU
Tall oil fractions, unsaturated hydrocarbon resin, dieneophile modified polymer with pentaerythritol (PROVISIONAL)
35633 P
Modified rosin, calcium zinc salts (PROVISIONAL)
35688 XU
Maleic anhydride-polyoxyalkylenes-rosin-calcium oxide-polymer (PROVISIONAL)
35757 P , XU
Acrylate copolymer (PROVISIONAL)
35779 P , XU
Alkoxypolyalkyleneoxyalkyl trialkoxysilane (PROVISIONAL)
36158 P
Trisubstituted heteromonocycle (PROVISIONAL)
36216 P
Monosubstituted alkanimidic acid, alkyl ester (PROVISIONAL)
36476 P , XU
Substituted epoxy resin (PROVISIONAL)
36636 P
Brominated propanoic acid derivative (PROVISIONAL)
36807 P
Alicyclic carboxylic acid (PROVISIONAL)
37004 P
Disubstituted phenol (PROVISIONAL)
37117 P
Organomagnesium compound (PROVISIONAL)
37140 P
Haloborane-aromatic phosphate ester complex (PROVISIONAL)
37151 P
Acrylated cellulosic (PROVISIONAL)
37242 P , XU
Acrylate copolymer (PROVISIONAL)
37355 P , XU
Acrylate copolymer (PROVISIONAL)
37399 P
Substituted polyamine (PROVISIONAL)
37468 P
Substituted aminofluorane (PROVISIONAL)
37662 P
3-Alkylheteromonocyclic-4-hydroxy-1-substituted benzene (PROVISIONAL)
38198 P
Modified essential oil (PROVISIONAL)
38212 P , XU
Polymer of alkyl acrylate and acrylamide (PROVISIONAL)
38483 P
Metallic alkyl alkoxide complex (PROVISIONAL)
38518 P
Carboxylic acid chloride (PROVISIONAL)
38698 P , XU
Acrylate copolymer (PROVISIONAL)
38701 P , XU
Modified acrylic polymer (PROVISIONAL)
38778 P
1-Substituted-3-alkylheteromonocyclic-4-hydroxybenzene (PROVISIONAL)
39293 P
Cyanoacrylate ester (PROVISIONAL)
39328 P
(3-Alkylheteromonocyclic-4-hydroxyphenyl substituted)(3'-substituted-4'-hydroxyphenyl substituted)alkyl (PROVISIONAL)
39419 P
Naphthalenedisulfonic acid, aminohydroxybis[(substituted sulfophenyl)(chlorotriazinylamino)sulfophenylazo], alkali metal salt (PROVISIONAL)
39420 P , XU
Alkyd resin (PROVISIONAL)
39497 P
Alkene, methacrylate copolymer (PROVISIONAL)
39657 P , XU
Acrylate copolymer (PROVISIONAL)
39817 P , XU
Acrylic resin (PROVISIONAL)
39840 P , XU
Catalyst (PROVISIONAL)
39953 P , XU
Modified acrylate terpolymer (PROVISIONAL)
40018
Trisubstituted thiopyrylium salt
40245
Tetrasubstituted benzisothiazole
40870 P , XU
Polyoxyalkylene acetate ester (PROVISIONAL)
40916 P , XU
Chromophore substituted poly(oxyalkylene) (PROVISIONAL)
41204 P
Perhaloolefin (PROVISIONAL)
41293 XU
Polyethoxyled meta methyl aniline azoic diazo 9 (PROVISIONAL)
41431 P , XU
Acrylic copolymer (PROVISIONAL)
41668 XU
Polybromotrifluoroethene derivative homopolymer
41726 N , P , XU
Polyester resin (PROVISIONAL)
42092 P
Substituted oxazoline (PROVISIONAL)
42116 P
Perhaloolefin (PROVISIONAL)
42365 P , XU
Polymer from disubstituted monocyclic and disubstituted alkanes (PROVISIONAL)
42534 P
Formaldehyde, reaction product with phenol and diamine (PROVISIONAL)
42729 XU
Fatty acid dimer-tall oil fatty acid-polyethyleneamine-bisphenol A diglycidyl-ether-polynathyleneamines polymer (PROVISIONAL)
43039 P , XU
Polymer from disubstituted monocycle and disubstituted alkanes (PROVISIONAL)
43222 P
Urethane acrylate (PROVISIONAL)
43528 XU
Polyethoxyled meta methyl aniline azoic diazo 5 (PROVISIONAL)
43642 P
Pyridine derivative (PROVISIONAL)
43937 XU
Aliphatic-aromatic amine polymers (PROVISIONAL)
44054
Pyrazole, substituted (PROVISIONAL)
44156 P
(2-Substituted phenyl), diheteropolycyclic heteropolycycle (PROVISIONAL)
44372 P
Substituted heteromonocyclic derivative of a substituted thioxanthenoisoquinoline (PROVISIONAL)
44543 XU
Polyethoxyled meta methyl aniline azoic diazo 44 (PROVISIONAL)
45079 P
(Dioxo, methylheteropolycyclic), diheteropolycyclic heteropolycycle (PROVISIONAL)
45160 XU
Aliphatic-aromatic amine polymers (PROVISIONAL)
45637 P
[2-(Methylsubstituted)phenyl], diheteropolycyclic heteropolycycle (PROVISIONAL)
45808 P , XU
Unsaturated polyester (PROVISIONAL)
45977 N , P , XU
Hydroxy functional acrylic (PROVISIONAL)
46083 P , XU
Blocked amine (PROVISIONAL)
46107 P
Benzo-heterocyclic, 2-[[4-[alkyl(2-hydroxyalkyl)amino]phenyl]azo]-6-methoxy-3-alkyl-, chloride (PROVISIONAL)
46367 P
2-[[2-(Methylsubstituted)ethyloxycarbonyl]substituted]phenyl, di=

heteropolycyclic heteropolycycle (PROVISIONAL)
46378 P
Haloalkyl diphosphorodichloridic acid
46527 P
(Dioxoheteropolycyclic), diheteropolycyclic heteropolycycle (PROVISIONAL)
46743 P , XU
Polymer from disubstituted monocycle and disubstituted alkanes (PROVISIONAL)
46787 P
Substituted heteromonocyclic derivative of a substituted thioxantheno isoquinoline (PROVISIONAL)
47133 XU
Polyethoxyled meta methyl aniline azoic diazo 51 (PROVISIONAL)
47199 XU
Aliphatic–aromatic amine polymers (PROVISIONAL)
47202 P
2-[[2-(Methylsubstituted)ethyloxycarbonyl]substituted]phenyl, disulfo, diheteropolycyclic heteropolycycle (PROVISIONAL)
47542 P
Perhaloolefin (PROVISIONAL)
47677 P , XU
Aliphatic polycarbonate diol (PROVISIONAL)
47791 P , XU
Chromophore substituted polyoxyalkylene (PROVISIONAL)
47859 P
Perhaloolefin (PROVISIONAL)
47882 P
Quaternized alkyl amine (PROVISIONAL)
47951 P
Saturated natural fatty choline chloride (PROVISIONAL)
48012 XU
Aliphatic–aromatic–amine polymers (PROVISIONAL)
48385 P , XU
Polymer from disubstituted monocyclic and disubstituted alkanes (PROVISIONAL)
48465 P , XU
Polyester resin (PROVISIONAL)
48487 P
Quinone–imine dye (PROVISIONAL)
48896 P , XU
Polymer ester (PROVISIONAL)
49220 P
Pentacoordinate siliconate (PROVISIONAL)
49402 P , XU
Chromophore substituted polyoxyalkylene (PROVISIONAL)
49673 P
Perhaloolefin (PROVISIONAL)
49888 P
Urethane acrylate (PROVISIONAL)
49935 P , XU
Substituted polyoxyalkylene aniline (PROVISIONAL)
50090 P
Substituted methyl propylamine di–salt of *n*–alkanedicarboxylic acid (PROVISIONAL)
50578 P
Bis(nitro, substituted phenyl) substituent (PROVISIONAL)
50727 P
Indole, dihydro[(alkylphenyl)azomethylene]dialkyl– (PROVISIONAL)
50830 XU
Polymer of alkenoic acid, dioxoheteromonocycle and propylene oxide
50841 XU
Polymer of alkenoic acid, dioxoheteromonocycle and propylene oxide
51082 P
Monoethanol amide of long chain fatty acid (PROVISIONAL)
51300 P , XU
Polyhydroxylated diisocyanate (PROVISIONAL)
51424 P
Halogenated aromatic ether (PROVISIONAL)
51593 P , XU
Tall oil/soya/safflower styrene/acrylic copolymer resin (PROVISIONAL)
51651 P , XU
Polyester of benzenecarboxylic acids and alkanediols (PROVISIONAL)
51731 P , XU
Polymer of 2–propenoic acid, 2–methyl–2–[[(perfluoroalkyl)sulfonyl]methylamino]–ethyl ester with butyl methacrylate and lauryl methacrylate (PROVISIONAL)
51924 P
Pyrazine, bis[[[[(alkyl sulfophenyl)azo, disulfo, hydroxy]naphthalenyl]amino, chloro]–1,3,5–triazin–2–yl]– (PROVISIONAL)
51979 P , XU
Polymer of styrene alkyl acrylates, alkyl methacrylate, methacrylic acid with substituted acrylamide (PROVISIONAL)
52256 P
Acidic aliphatic ester (PROVISIONAL)
52314 P
Disubstituted carbopolycyclic derivative (PROVISIONAL)
52574 P , XU
Acrylate copolymer adhesive (PROVISIONAL)
52665 P
N–Substituted–*N*–mixed alkoxypropylmaleamic acid derivatives (PROVISIONAL)
52983 XU
Aliphatic–aromatic amine polymers (PROVISIONAL)
53500 P
N–Substituted–*N*–mixed alkoxypropylmaleamic acid derivatives (PROVISIONAL)
53602 P
Methyl–methyleneimidazole deriv. of copper phthalocyanone, compd. with methoxyacetic acid (PROVISIONAL)
54172 P
Phosphorodithioic acid, dialkyl ester, C_{12-14}–*tert*–alkylamine salt (PROVISIONAL)
54423 P
Metallic β–diketonate (PROVISIONAL)
54547 P , XU
Urea/carbamate lacquer (PROVISIONAL)
54650 P
N–Substituted–*N*–mixed alkoxypropylmaleamic acid derivatives (PROVISIONAL)
55324 P , XU
Aliphatic polyamide (PROVISIONAL)
55391 P , XU
Hydroxy ethyl ester substituted polybis imide of pyromellitic dianhydride (PROVISIONAL)
55744 P
Organo zinc salt (PROVISIONAL)
56189 P
N–Substituted–*N*–mixed alkoxypropylmaleamic acid derivatives (PROVISIONAL)
56430 P
Metal complex of bis[(dihydromethyloxophenyl–1*H*–pyrazol–4–yl)azo]hydroxynitrobenzenesulfonato(3–)–, trisodium (PROVISIONAL)
56496 P
Sodium carboxyalkyl thiosulfate (PROVISIONAL)
56634 P
Oxalamide derivative (PROVISIONAL)
56816 P , XU
Substituted oxirane reacted with polyalkylene glycol (PROVISIONAL)
57013 P
Ring halogenated cyclic dicarboxylic salt (PROVISIONAL)
57057 P , XU
Polyurethane polyisocyanato silane (PROVISIONAL)
57228
Component of C.I. 63265 (PROVISIONAL)
57295 XU
Aliphatic–aromatic amine–amide polymers (PROVISIONAL)
57319 P , XU
Isocyanatopolyestersilane (PROVISIONAL)
57897 XU
Calcium–high acid degrasformaldehyde octyl–phenylate (PROVISIONAL)
57922 P
N–Substituted–*N*–mixed alkoxypropylmaleamic acid derivatives (PROVISIONAL)
57955 P
Carbocyclic sulfonic acid (PROVISIONAL)
58345 P , XU
Acrylic copolymer (PROVISIONAL)
58801 P , XU
Vinylidene chloride copolymer (PROVISIONAL)
58925 P
Substituted alkanoic acid, alkyl ester (PROVISIONAL)
59008 P , XU
Oxepanone phthalate polymer (PROVISIONAL)
59155 P
Dimethylindole, (alkoxyphenyl)azomethylene (PROVISIONAL)
59484 P
Alkenyl alkanoate ester (PROVISIONAL)
59586 P
Methyl–methyleneimidazole deriv. of copper phthalocyanine, compd. with acetic acid (PROVISIONAL)
59906 N , P , XU
Polyisobutenyl succinic anhydride reaction products with substituted ethanol (PROVISIONAL)
60210 P , XU
Acrylic acid, polymer with diglycidyl ether of bisphenol A, butadiene, polyglycidyl ether of polyphenol derivative and substituted alkene (PROVISIONAL)
60301 N , P , XU
Phenol formaldehyde resoles (PROVISIONAL)
60367 XU
Ethanol, 2,2'–thiobis, oxirane extended, alkyl terminated (PROVISIONAL)

SIONAL)
60469 XU
Ethanol, 2,2'-thiobis, oxirane/urethane extended, thiol terminated (PROVISIONAL)
60787 E , N , P , XU
Vinyl-epoxy ester (PROVISIONAL)
60889 P
[Alkyl(pyrimidinonyl)azophenyl]benzothiazole deriv. with methylol= (alkylimidazolyl) compound with sulfamic acid (PROVISIONAL)
60936 N , P , XU
Epoxy modified polyol (PROVISIONAL)
61064 P
Mercaptoalkylsiloxane (PROVISIONAL)
61257 XU
Ethanol, 2-mercapto, oxirane extended, isocyanate terminated (PROVISIONAL)
61291 P , XU
Copolymer of α-olefin and maleic anhydride, esterified (PROVI= SIONAL)
61940 N , P , XU
Vinyl chloride interpolymer containing hydroxyl and carboxyl groups (PROVISIONAL)
62103 N , XU, Y2
Water soluble acrylate random copolymer (PROVISIONAL)
62125 N , XU, Y2
Water soluble acrylate random copolymer (PROVISIONAL)
62249 N , P , XU
Polydimethylsiloxy, methyl-mercaptoalkyl siloxane copolymer (PROVISIONAL)
62363 P , XU
Polyester resin (PROVISIONAL)
62454 XU
Ethanol, 2-mercapto, oxirane extended, alkoxysilane terminated (PROVISIONAL)
62487 P , XU
Copolymer of saturated organic compounds with polyols and iso= cyanates (PROVISIONAL)
62545 P
Halogenated aryl alkl ether of a substituted hydroxy alkyl ester (PROVISIONAL)
62567 N , P , XU
Polyfunctional methacrylate of polyisocyanate adduct of alkoxylated polyol (PROVISIONAL)
62681 P
Alkatriene (PROVISIONAL)
62829 XU
Polyurethane, alkoxysilane terminated (PROVISIONAL)
63071 N , P , XU
Polymer of alkane polyols, aromatic carboxylic acid, benzene di= carboxylic acids, polyamide resin, vegetable oil acids and poly= cyclic unsaturated acid (PROVISIONAL)
63231 P
Amino-hydroxy-naphthalenedisulfonic acid, [[(dichlorotriazinyl)= amino]substituted phenylazo]-[(substituted phenyl)azo]-, alkali metal salt (PROVISIONAL)
63297 P , XU
Fatty alcohol, ethoxylated, propoxylated, fatty acid ester (PROVI= SIONAL)
63333 P , XU
Hydroxyl terminated polyurethane (PROVISIONAL)
63388 N , XU, Y2
Polyoxyalkylene silsesquioxane (PROVISIONAL)
63877 P
Polyol sulfate (PROVISIONAL)
63902 N , P , XU
Polydimethylsiloxy, methyl alkene siloxane copolymer (PROVI= SIONAL)
63957 P
Alkyl furan (PROVISIONAL)
64007 P , XU
High solids mixed phthalic-polyol polyester resin (PROVISIONAL)
64201 N , XU
Alkyl aryl ethoxylate sulfate, sodium salt (PROVISIONAL)
64223 XU
Polyurethane, acrylic terminated (PROVISIONAL)
64461
Substituted aniline metal salt (PROVISIONAL)
64609 P , XU
Polyhydroxyether phosphate (PROVISIONAL)
64836 N , P , XU
Modified cycloaliphatic diamine (PROVISIONAL)
64916 N , P , XU
2-Propenoic acid copolymer (PROVISIONAL)
65113 N , P , XU
Brominated unsaturated polyester resin (PROVISIONAL)
65237 P
1,3-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-arylazo- (PROVISIONAL)
65260 P
6-Dibutylamino-2-(substituted)spiro(xanthene-9,3'-phthalide) (PROVISIONAL)
65317 XU
Ethanol, 2-mercapto, oxirane extended, hydroxy terminated (PROVISIONAL)
65500 N , P , XU
Unsaturated polyester resin (PROVISIONAL)
65840 N , P , XU
Acrylic copolymer (PROVISIONAL)
65873 P
Di(trisubstituted) heteromonocyclic(carbomonocyclic substituted)= heterocycle (PROVISIONAL)
65953 N , P , XU
Copolyester polymer (PROVISIONAL)
66365 N , XU, Y2
Water soluble acrylate random copolymer (PROVISIONAL)
66547 P
2-[[(Substituted aryl)methylhydrozono]methyl]-1,3,3-trimethyl-3*H*-indolium, salt (PROVISIONAL)
66649 P
Naphthalenetrisulfonic acid, chlorotriazinylamino-methoxymethyl= phenylazo, alkali metal salt (PROVISIONAL)
66650 P
Saturated/unsaturated branched chain secondary alcohol/ketone mixture having 12 carbon atoms (PROVISIONAL)
67040 P , XU
High solids mixed phthalic-polyol polyester resin (PROVISIONAL)
67482 XU
Ethanol, 2,2'-thiobis, oxirane extended, alkene terminated (PROVI= SIONAL)
67573 P , XU
Polyfunctional mercaptan (PROVISIONAL)
67631 P
Alkyl tetrahydrofuran (PROVISIONAL)
67686 P
Tetrafunctional mercapto-ester reaction product with propylene di= carboxylic acid (PROVISIONAL)
67802 XU
Ethanol, 2,2'-thiobis, oxirane extended, thiol terminated (PROVI= SIONAL)
67846 N , P , XU
Polyhydroxy ether diisocyanate acrylate polymer (PROVISIONAL)
68009 P
Reaction product of alkenylsuccinic anhydride and substituted alco= hol (PROVISIONAL)
68043 P
Benzenesulfonic acid, 4-[[4-substituted]-3-methyl-5-oxo-2-pyrazolin-1-yl]-, salt (PROVISIONAL)
68214 XU
Unsaturated organic compounds with isocyanates (PROVISIONAL)
68258 P
Substituted alkenol (PROVISIONAL)
68383 P
Polyol sulfate (PROVISIONAL)
68407 XU
Polymer of: aromatic diisocyanate, difunctional acrylate, glycerol ester and polyglycol (PROVISIONAL)
68532 N , P , XU
Epoxy modified polyol (PROVISIONAL)
68576 P
Mixed esters of butane polyols (PROVISIONAL)
68623 P , XU
Aluminum modified long oil alkyd (PROVISIONAL)
68929 N , P , XU
Polymer of bisphenol A with (chloromethyl)oxirane and a substitut= ed alkane (PROVISIONAL)
68930 XU
Ethanol, 2-mercapto, oxirane extended, acrylic terminated (PROVI= SIONAL)
68963 XU
Polyenes formed by reaction of adiprene L315 with an unsaturated alcohol and an unsaturated hydroxy ether (PROVISIONAL)
69013 N , P , XU
Blocked isocyanate (PROVISIONAL)
69104 P , XU
Alkyl alkoxy siloxane (PROVISIONAL)
69375 P
Substituted sulfoaryl aryldioxazine (PROVISIONAL)
69591 P , XU
Copolymer of α-olefin and maleic anhydride, esterified (PROVI= SIONAL)
69808 N , P , XU
Polyurethane prepolymer (PROVISIONAL)
69944 XU, Y1
Linear saturated polyester resin containing hydroxyl groups (PROVISIONAL)
69977 P , XU
Alkylphenol formaldehyde, alkanolamine, alkylene oxides reaction product (PROVISIONAL)
70021 P
Alkyl anhydride adduct (PROVISIONAL)

70065 P
Alkylaluminum chloride (PROVISIONAL)
70076 N , P , XU
Branched monocarboxylic fatty acid (PROVISIONAL)
70087 N , P , XU
Chlorosulfonated polystyrene (PROVISIONAL)
70098 N , P , XU
Substituted polyhydroxy benzene derivative (PROVISIONAL)
70123 P
Disubstituted benzothiazolium salt (PROVISIONAL)
70134 N , P , XU
Polyester resin (PROVISIONAL)
70156 P
Alkali metal salt of an unsaturated carboxylic acid (PROVISIONAL)
70167 P
Phosphorodithioic acid, dialkyl ester, alkylammonium salt (PROVISIONAL)
70178 N , P , XU
Polyester urethane methacrylate blocked (PROVISIONAL)
70190 N , P , XU
Polyester urethane methacrylate blocked (PROVISIONAL)
70203 P
Sulfurized alkene (PROVISIONAL)
70214 N , P , XU
Functionalized ethene copolymer (PROVISIONAL)
70225 N , XU, Y2
Acrylate terpolymer (PROVISIONAL)
70236 P
Entacosapolyunsaturated acid (PROVISIONAL)
70247 P
Thiocarbamate of a substituted polycyclic compound (PROVISIONAL)
70258 P
Alkyl aryl phosphine (PROVISIONAL)
70269 P
Ammonium salt of aminomethylphosphonic acid (PROVISIONAL)
70305 N , P , XU
Polyesterimide resin (PROVISIONAL)
70316 P
Haloalkyl-polynitro-halobenzene (PROVISIONAL)
70338 P
Hydroxyamino substituted benzenesulfonyl chloride (PROVISIONAL)
70350 P
Substituted phenylisobenzofuranone (PROVISIONAL)
70372 N , P , XU
Fatty acids, amides from alkanolamines (PROVISIONAL)
70394 N , P , XU
Styrene–acrylate copolymer (PROVISIONAL)
70418 P
Substituted arylalkylene dicarboxylate (PROVISIONAL)
70429 N , XU, Y2
Polyurethane dispersion (PROVISIONAL)
70430 N , P , XU
Poly(β-fluoroalkylethyl acrylate and alkyl acrylate) (PROVISIONAL)
70452 N , P , XU
Polyfunctional copolymer of styrene with alkyl acrylate and substituted alkyl methacrylates (PROVISIONAL)
70463 N , P , XU
Acrylic resin (PROVISIONAL)
70474 N , P , XU
Unsaturated polyester resin (PROVISIONAL)
70485 P
Disubstituted phenyl azo disubstituted naphthalenesulfonic acid, salt (PROVISIONAL)
70496 P
Aryloxycyclophosphazene (PROVISIONAL)
70543 N , XU, Y1
Alkyd copolymer (PROVISIONAL)
70565 P
Anthranilic acid/methyl ester, N-heteropolycyclic alkenyl substituted (PROVISIONAL)
70601 N , P , XU
Aliphatic aromatic co-polyester (PROVISIONAL)
70612 N , P , XU
Polyacrylate (PROVISIONAL)
70634 P
Di(disubstituted naphthyl)polyheterocycle (PROVISIONAL)
70656 N , P , XU
Copolyamide from dicarbonic acid, diamine and lactames (PROVISIONAL)
70678 N , P , XU
Methylene diphenylene diisocyanate polyol prepolymer (PROVISIONAL)
70703 N , XU, Y1
Hydroxy functional acrylic copolymer (PROVISIONAL)
70714 N , P , XU
Polymer of bisphenol A with (chloromethyl)oxirane and a substituted alkane (PROVISIONAL)
70736 N , XU, Y1
Polyester resin (PROVISIONAL)
70747 N , P , XU
Polymer of alkyl alcohol, alkyldiol, monocyclic dicarboxylic acid, dimethyl ester, and cyclic ether (PROVISIONAL)
70758 P
Substituted-phenyl-*N*-substituted-amino monochlorotriazinyl=amino substituted-sulfophenylazo-benzylidene-hydrazino sulfobenzoate-copper sulfate, potassium salt (PROVISIONAL)
70769 P
Triarylphosphite (PROVISIONAL)
70770 N , XU, Y1
Polyethene wax, ester (PROVISIONAL)
70781 P
Sodium salt of sulfonated, alkylated diphenyl oxide (PROVISIONAL)
70816 P
Fatty acid ester of an alkanolamine quaternary salt (PROVISIONAL)
70827 N , XU, Y1
Polyurethane (PROVISIONAL)
70838 N , P , XU
Acrylate polymer (PROVISIONAL)
70849 N , P , XU
Acrylic copolymer latex (PROVISIONAL)
70850 N , XU, Y2
Rosin-modified phenolic resin (PROVISIONAL)
70861 N , P , XU
Diethylenetriamine, polymer with an alkyl diacid and a monocyclic acid anhydride (PROVISIONAL)
70883 N , P , XU
Phenolic formaldehyde condensate derivative (PROVISIONAL)
70894 P
Substituted phenylazo naphthalene (PROVISIONAL)
70907 N , P , XU
Perfluoroalkyl acrylate copolymer latex (PROVISIONAL)
70930 P
Disubstituted piperazine salt (PROVISIONAL)
70941 P
Substituted phenylazo substituted heteromonocycle (PROVISIONAL)
70952 P
Heteropolycycle azo benzeneamine derivative, salt (PROVISIONAL)
70963 P
Aminosilane (PROVISIONAL)
70985 P
Substituted triazine azo naphthalenesulfonic acid (PROVISIONAL)
71013 P
Alkyl aryl sulfonic acid (PROVISIONAL)
71024 N , P , XU
A mixture of tribasic acid esters of cyclohexane dimethanol and tridecyl alcohol (PROVISIONAL)
71068 N , P , XU
Copolymer of vinyl acetate and olefins (PROVISIONAL)
71080 P
Substituted imidazole (PROVISIONAL)
71104 N , XU, Y1
Thermosetting alkyd resin (PROVISIONAL)
71115 N , XU, Y1
Bisphenol A type polyester resin (PROVISIONAL)
71126 N , P , XU
Poly[(alkoxycarbonyl)alkyl]polysulfide (PROVISIONAL)
71137 P
Silyl ketene acetal (PROVISIONAL)
71159 N , XU, Y2
Polyester (PROVISIONAL)
71160 N , P , XU
Substituted polystyrene (PROVISIONAL)
71171 P
Hydroxyamino substituted benzenesulfonic acid (PROVISIONAL)
71182 P
Ester of long chain fatty acids (PROVISIONAL)
71193 N , P , XU
Polyester/polyamine copolymer (PROVISIONAL)
71206 N , P , XU
Site-limited alkyd resin (PROVISIONAL)
71217 P
Polyfluoroalkyl betaine (PROVISIONAL)
71228 P
Biphenyl, 3,3'-dichloro-4-(substituted azo)-4'-((((phenylamino)carbonyl)-2-oxopropyl)azo)- (PROVISIONAL)
71251 N , P , XU
Vinyl urethane (PROVISIONAL)
71262 P
Alkyl esters (PROVISIONAL)
71273 P
Fluorinated alkyl silane (PROVISIONAL)
71284 N , P , XU
Blocked polyamine (PROVISIONAL)

71295 N , P , XU
Poly(vinyl ester co-unsaturated dicarboxylic acid ester co-olefin) (PROVISIONAL)
71308 P
Aminomethylphosphonic acid (PROVISIONAL)
71320 P
Substituted bis(phenyl)isobenzofuranone (PROVISIONAL)
71353 N , P , XU
Saturated polyester (PROVISIONAL)
71364 N , P , XU
Perfluoroalkyl substituted polyurethane (PROVISIONAL)
71375 P
Substituted xanthene (PROVISIONAL)
71397 P
Polyfluoroalkylsulfonamidopropylamine (PROVISIONAL)
71433 P
Diphenol phosphite (PROVISIONAL)
71444 P
Substituted phenylazo substituted carbopolycycle (PROVISIONAL)
71455 N , XU, Y2
Ethylene oxide, polymer with propylene oxide, mixed alkylphenols, formaldehyde and alkylpolycarboxylic acid (PROVISIONAL)
71477 N , XU, Y1
Polyester resin of an aryl dicarboxylic acid and an alkane diol (PROVISIONAL)
71513 P
Butylaminosilane (PROVISIONAL)
71524 N , P , XU
Blocked polyurethane polyether (PROVISIONAL)
71535 N , P , XU
Acrylic emulsion (PROVISIONAL)
71546 E , P
Substituted pyridine (PROVISIONAL)
71557 N , P , XU
Water-based polyurethane lacquer (PROVISIONAL)
71604 P
Substituted nitro aromatic (PROVISIONAL)
71615 N , P , XU
Alkene/substituted alkene/substituted alkoxyalkene copolymer (PROVISIONAL)
71637 P
Metal salt of phosphoric acid ester (PROVISIONAL)
71660 N , P , XU
Styrenated drying oil alkyd resin (PROVISIONAL)
71671 N , P , XU
Synthetic resin (PROVISIONAL)
71682 N , P , XU
Silicones and Siloxanes, methylhydrogen, methylvinyl, polymer with phenyl silsesquioxanes (PROVISIONAL)
71706 N , P , XU
Mixed polyesters of 1,2-propanediol, 2,5-furandione, 1,2-ethanediol, 1,3-isobenzofurandione, aliphatic glycol, 1,4-benzenedicarboxylic acid (PROVISIONAL)
71717 P
Aryl substituted lactone (PROVISIONAL)
71728 N , XU, Y1
Alkyd resin (PROVISIONAL)
71739 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
71740 N , P , XU
Polyvinyl alcohol (PROVISIONAL)
71762 N , P , XU
Epoxy-modified acrylic polymer (PROVISIONAL)
71784 P
Substituted *N*,*N*-dialkyl-*m*-anisidine (PROVISIONAL)
71795 N , P , XU
Perfluoroalkyl substituted polyurethane (PROVISIONAL)
71808 P
Polyester containing amide groups (PROVISIONAL)
71831 P
Alkanol diester of an alkane dioic acid (PROVISIONAL)
71853 N , P , XU
Derivative of polyester of 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate (PROVISIONAL)
71886 N , P , XU
Alkanediol maleic anhydride copolymer (PROVISIONAL)
71900 P
Modified trioxyaluminum alkanoate (PROVISIONAL)
71922 P
Sodium bisulfite, reaction product with an epoxidized natural oil (PROVISIONAL)
71944 P
(*N*-Substituted aminocarbonyl)alkyl substituted aromatic heterocycle, halide salt (PROVISIONAL)
71955 N , P , XU
Alkyd resin (PROVISIONAL)
72005 P
Substituted triazole (PROVISIONAL)
72016 N , P , XU
Methacrylated polyolefin capped with isocyanate (PROVISIONAL)
72027 N , P , XU
Modified acrylate terpolymer (PROVISIONAL)
72049 P
Vinylpyrrolidone copolymer (PROVISIONAL)
72050 P
Amine salt of sulfonated heterocyclic compound (PROVISIONAL)
72072 P
Trisubstituted methanaminium salt (PROVISIONAL)
72083 N , P , XU
Branched monocarboxylic fatty acid (PROVISIONAL)
72118 N , P , XU
Polyester from hexanediol with an alkanoic acid and a carbomonocyclic anhydride (PROVISIONAL)
72130 N , P , XU
Phenolic acrylic (PROVISIONAL)
72141 N , P , XU
Methyl methacrylate, styrene, ethyl acrylate, polyfunctional monomer polymer (PROVISIONAL)
72152 N , XU
Trisubstitutedethoxylatedanilineazosubstituted-benzoheterocycle (PROVISIONAL)
72185 N , P , XU
Oxime capped polyurethane (PROVISIONAL)
72196 N , P , XU
Polymer of benzenedicarboxylic acids, alkanediol, alkanedicarboxylic acid, and benzenetricarboxylic acid (PROVISIONAL)
72209 P
Zirconium IV neoalkoxy tris 3-aminophenylato (PROVISIONAL)
72210 N , XU, Y1
Water reducible air-dry alkyd resin (PROVISIONAL)
72221 N , P , XU
Substituted polyamine (PROVISIONAL)
72243 P
Phosphoric acid, alkyl esters (PROVISIONAL)
72265 N , XU, Y2
Ethylene oxide, polymer with propylene oxide, alkyl phenol, formaldehyde and alkyl polycarboxylic acid (PROVISIONAL)
72276 N , P , XU
Polyamide (PROVISIONAL)
72298 P
Metal alkanoate (PROVISIONAL)
72301 N , P , XU
Blocked isocyanate homopolymer (PROVISIONAL)
72334 P
Substituted [2-hydroxybenzophenoxy]propane (PROVISIONAL)
72345 XU
Polyamine adduct (PROVISIONAL)
72356 N , P , XU
Copolymer of unsaturated fatty acids and mixed acrylic monomers (PROVISIONAL)
72367 N , P , XU
Styrene-n-butylacrylate-dimethylaminoethylacrylate copolymer (PROVISIONAL)
72378 N , XU, Y2
Polymer of an aromatic diisocyanate, alkane polyols, alkanolamine, alkanedioic acid, alkane alcohol (PROVISIONAL)
72389 P
Substituted bromopropanoic acid derivative (PROVISIONAL)
72390 N , P , XU
Polyester polyol terminated toluenediisocyanate polymer (PROVISIONAL)
72403 N , P , XU
Vinyl acetate copolymer (PROVISIONAL)
72414 E , P
Phosphonium salt (PROVISIONAL)
72425 N , P , XU
Polyurethane (PROVISIONAL)
72458 N , P , XU
Polyoxyalkylene-, polymethylalkyl-polysiloxane (PROVISIONAL)
72470 P , XU
Inorganic vanadium compound (PROVISIONAL)
72505 P
Fatty acid, carbomonocyclic ester (PROVISIONAL)
72516 N , P , XU
Methacrylated polybutadiene (PROVISIONAL)
72538 N , P , XU
Alkoxy polyol polymer (PROVISIONAL)
72550 E , P
Methacrylic ester (PROVISIONAL)
72561 N , P , XU
Epoxy polyester (PROVISIONAL)
72583 P
Disubstituted benzothiazole salt (PROVISIONAL)
72607 N , P , XU
Oil modified poly urethane (PROVISIONAL)
72629 N , P , XU
Epoxy containing acrylic polymer (PROVISIONAL)

72641 N , P , XU
Castor oil polymer (PROVISIONAL)
72674 P
Substituted imidazolyl(substitutedphenyl)alkanamide (PROVISIONAL)
72696 P
Substituted sulfocarbopolycyclyazo-sulfophenylamino heteromonocyclic amino carbomonocyclic disulfonic acid, sodium salt (PROVISIONAL)
72721 E , P
Acrylic ester (PROVISIONAL)
72732 N , P , XU
Branched monocarboxylic fatty acid (PROVISIONAL)
72743 P
Aromatic diamine (PROVISIONAL)
72776 P
Methanone, alkyl-substituted phenyl (PROVISIONAL)
72798 P , XU
Inorganic vanadium compound (PROVISIONAL)
72801 P
Substituted isothiazolanthracene (PROVISIONAL)
72812 P , XU
Polymer of polyethyleneamines with formaldehyde monobasic fatty acid dibasic fatty acid, a lactam, substituted phenol and a substituted oxirane (PROVISIONAL)
72834 N , P , XU
Quaternary ammonium salt of siloxane and amidine (PROVISIONAL)
72856 N , P , XU
Diethylenetriamine, polymer with an alkyl diacid, a monocyclic anhydride, and a quaternized substituted alkyl diamine (PROVISIONAL)
72867 P
Zirconium neoalkoxy tris 2-ethylenediaminoethanolato (PROVISIONAL)
72878 N , XU, Y1
Styrene acrylic modified oil (PROVISIONAL)
72889 N , P , XU
Alkyd resin (PROVISIONAL)
72903 N , P , XU
Reaction product of bismaleimide with amino aryl hydrazide (PROVISIONAL)
72914 P
Amine neutralized alkylphosphate (PROVISIONAL)
72925 P
Aromatic dinitro compound (PROVISIONAL)
72947 P
Alkyl cycloalkenyl alkanedioate (PROVISIONAL)
72958 P
Modified metal chloride (PROVISIONAL)
72969 N , P , XU
Water reducible oil-free polyester (PROVISIONAL)
72970 P
Alkyl alkoxy bisphenol (PROVISIONAL)
72981 P
Urea compound (PROVISIONAL)
72992 N , P , XU
Polyamide resin (PROVISIONAL)
73019 N , P , XU
Polyester urethane methacrylate blocked (PROVISIONAL)
73020 N , P , XU
Aliphatic aromatic polyester (PROVISIONAL)
73031 P
Carboxy substituted aromatic sulfonamide (PROVISIONAL)
73042 N , P , XU
Complex organo-silane polymeric reaction product (PROVISIONAL)
73053 N , P , XU
Styrene acrylic polymer (PROVISIONAL)
73075 N , XU
Hydroxy functional resin (PROVISIONAL)
73086 N , P , XU
Phenolic polyester (PROVISIONAL)
73100 P
Alkyl benzoic acid metal complex (PROVISIONAL)
73111
Alkyl benzoic acid metal complex (PROVISIONAL)
73122 P
Biphenolphosphite (PROVISIONAL)
73155 N , XU, Y1
Polyester of carbomonocyclic acid, sulfonated carbomonocyclic ester, alkylene glycol and cycloalkylene glycol (PROVISIONAL)
73166 P
Polyfluoroalkyl thiocyanate (PROVISIONAL)
73177 N , XU
Substituted poly(oxyalkylene)aniline, carboxylic acid ester (PROVISIONAL)
73188 N , P , XU
Modified styrenated acrylic water resin (PROVISIONAL)
73199 N , P , XU
Polymer from *N*-methyl-*N*-vinylacetamide, acrylic acid and *N*-substituted acrylamide (PROVISIONAL)
73202 N , P , XU
Modified methacrylate vegetable oil fatty acid copolymer (PROVISIONAL)
73224 N , P , XU
Polymer of 2,2-dimethyl-1,3-propanediol with hexanedioic acid, carbomonocyclic anhydrides and coco fatty acids (PROVISIONAL)
73235 N , P , XU
Alkenoic alkeneamide substituted propane (PROVISIONAL)
73257 N , XU
Chromophore substituted polyoxyalkylene (PROVISIONAL)
73280 P
Bicyclo-[2.2.1]-heptene-dimethyl(methylethenyl)-2-substituted (PROVISIONAL)
73291 N , P , XU
Waterborne urethane-acrylic polymer (PROVISIONAL)
73304 N , P , XU
Hydroxy-terminated polyether diol reaction product with benzophenonetetracarboxylic dianhydride and hydroxyethyl methacrylate (PROVISIONAL)
73348 N , XU, Y1
Polymer of alkanedioic acid/alkanepolyol/benzene polycarboxylic acid (PROVISIONAL)
73359 N , P , XU
Reaction product of polyalkylene oxide polyol, isocyanate and diol (PROVISIONAL)
73360 P
Trimethylsilyl blocked hydroxyethylmethacrylate (PROVISIONAL)
73382 N , P , XU
Polyester resin (PROVISIONAL)
73393 P
Cyanobiphenyl, alkyl cyclohexane carboxylic acid (PROVISIONAL)
73406 P
Carboxyphenylcarbonylindole (PROVISIONAL)
73417 N , P , XU
Substituted aromatic polymer (PROVISIONAL)
73440 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
73451 N , XU, Y1
Polyester resin (PROVISIONAL)
73462 N , XU
Thixotropic alkyd resin (PROVISIONAL)
73484 E , P
Disubstituted alkyltriazine (PROVISIONAL)
73519 N , P , XU
Polyalkylene oxide aliphatic diisocyanate prepolymer (PROVISIONAL)
73520 P
Azosubstituted aminonaphthol salt (PROVISIONAL)
73542 E , P
Nickel acylate complex (PROVISIONAL)
73575 N , P , XU
Tetraallyloxyethane, methacrylate polymer (PROVISIONAL)
73600 N , XU, Y2
Water soluble urethane (PROVISIONAL)
73633 P , XU
Substituted polyhydroxy benzene derivative (PROVISIONAL)
73655 N , XU, Y2
Cross-linked polymeric acrylic micro-particles (PROVISIONAL)
73666 N , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
73677 P
Silicone substituted organic amine (PROVISIONAL)
73746 N , P , XU
Vinylsiloxano-organo-platinum complex (PROVISIONAL)
73791 P
Substituted aniline (PROVISIONAL)
73804 N , XU
Rosin ester (PROVISIONAL)
73871 N , P , XU
Alkyldi, toluenediisocyanate, alkene ester, adipic acid resin (PROVISIONAL)
73882 N , P , XU
Polymer from reactants including phenol and diethylenetriamine (PROVISIONAL)
73893 P
Substituted naphthol (PROVISIONAL)
73906 E , P
Alkylated diphenyl oxide (PROVISIONAL)
73928 P
Alkylated onium salt, substituted sulfur compound, substituted sulfide (PROVISIONAL)
73939 E , P
Disubstituted alkyltriazine (PROVISIONAL)
73940 N , P , XU
2-Oxepanone, polymer with n-decanol and heptadecafluorodecanol, reaction product with benzene, diisocyanatomethyl (PROVISIONAL)

SIONAL)
73951 P
Substituted alkenyl substituted benzoxazole salt (PROVISIONAL)
73962 N , P , XU
Zinc salt of modified rosin pentaerythritol ester (PROVISIONAL)
73973 P
Mixture of metallic aromatic amides (PROVISIONAL)
73995 E , P
1,1-Dimethylpropyl peroxyester (PROVISIONAL)
74012 P
Reaction mixture of carbomonocyclic acid, sulfonated carbo= monocyclic ester, alkylene glycol and cycloalkylene glycol (PROVISIONAL)
74023 P
Disubstituted heteropolycyclic salt (PROVISIONAL)
74078 N , XU, Y1
Water soluble acrylate random copolymer (PROVISIONAL)
74090 N , P , XU
Ethylene interpolymer (PROVISIONAL)
74103 N , P , XU
Acrylic resin (PROVISIONAL)
74114 P
Amine oxide (PROVISIONAL)
74147 P
Substituted bis phenyl isobenzofuranone (PROVISIONAL)
74158 N , XU, Y1
Polyester resin (PROVISIONAL)
74169 N , P , XU
Saturated polyester (PROVISIONAL)
74170 N , P , XU
Vegetable oil polymer with alkanediols (PROVISIONAL)
74192 N , XU, Y2
Copolyetheresteramide (PROVISIONAL)
74205 P
Acid form of sulfonated, alkylated diphenyl oxide (PROVISIONAL)
74227 N , P , XU
Polymer of partial ester of polyol with a carboxylic anhydride and an olefin, partial salt (PROVISIONAL)
74250 N , P , XU
Sulfonated styrene containing polymer (PROVISIONAL)
74261 N , XU, Y1
Polyester resin for photocopying machines (PROVISIONAL)
74283 N , XU, Y2
Polyester of carbomonocyclic acid, alkylene glycol, and sulfonated carbomonocyclic ester (PROVISIONAL)
74294 P
Aminomethylene phosphonic acid (PROVISIONAL)
74318 P
Alkyl cycloalkenyl alkanedioate (PROVISIONAL)
74341 P
Disubstituted benzenesulfonate salt (PROVISIONAL)
74363 P
Bis(alkylureido)alkane (PROVISIONAL)
74385 N , P , XU
Acrylic polymer imine reaction product (PROVISIONAL)
74396 P
Indole (PROVISIONAL)
74410 N , P , XU
Acrylic polyelectrolyte (PROVISIONAL)
74465 N , P , XU
Fluoroalkylsiloxane hydrolyzate (PROVISIONAL)
74476 N , P , XU
Modified hydrocarbon resin (PROVISIONAL)
74487 N , P , XU
Saturated polyester, silicone modified (PROVISIONAL)
74498 P
Polymer of formaldehyde and substituted phenols (PROVISIONAL)
74523 N , P , XU
Urethane polymer (PROVISIONAL)
74534 N , XU, Y1
Linear saturated polyester resin containing hydroxyl groups (PROVISIONAL)
74545 N , P , XU
Functionalized ethene copolymer (PROVISIONAL)
74556 N , XU, Y2
Ethylene oxide, polymer with propylene oxide, mixed alkylphenols, formaldehyde and alkylpolycarboxylic acid (PROVISIONAL)
74567 P
Substituted (substituted phenyl) alkanamide (PROVISIONAL)
74578 P
Substituted phenyl azo disubstituted naphthalenesulfonic acid, salt (PROVISIONAL)
74589 N , XU
Poly(oxyalkylene)aniline, carboxylic acid ester (PROVISIONAL)
74603 N , P , XU
Benzenedicarboxilic acid, alkanediols, and alkanecarboxilic acid (PROVISIONAL)
74614 P
Alkyl benzotriazole (PROVISIONAL)
74636 P
Aromatic amine (PROVISIONAL)
74647 N , P , XU
Polymer of functional acrylates and methacrylates (PROVISIONAL)
74658 N , P , XU
Copolymer of a substituted alkyl amine and an acrylic diol ester (PROVISIONAL)
74670 N , P , XU
Acrylamide unsaturated quaternary ammonium copolymer (PROVISIONAL)
74681 P
Food black no. 2, new salt form (PROVISIONAL)
74692
Triarylsulfonium chloride salts (PROVISIONAL)
74705 N , P , XU
Aromatic polyamide (PROVISIONAL)
74738 P
Amine neutralized alkylphosphate (PROVISIONAL)
74750 N , XU, Y1
Acrylic solution (PROVISIONAL)
74761 N , XU, Y1
Polyester resin (PROVISIONAL)
74772 N , P , XU
Acrylate, alkoxy silyl acrylate copolymer (PROVISIONAL)
74783 N , XU
Tri-substitutedphenyl-azo-substitutedethoxylatedanilinediacetate (PROVISIONAL)
74807 N , P , XU
Acrylic resin (PROVISIONAL)
74829 P
Calcium sulfonate (PROVISIONAL)
74830 N , P , XU
Polyester resin (PROVISIONAL)
74863 P
Tricyclic olefinic hydrocarbons (PROVISIONAL)
74896 P
Naphthalenesulfonic acid, derivative, ester with hydroxybenzo= phenone (PROVISIONAL)
74910 P
(Triacyl)silylalkyl ester of a kenoic acid (PROVISIONAL)
74921 P
Epoxidized natural oil (PROVISIONAL)
74943 N , P , XU
Polyurethane resin (PROVISIONAL)
74965 P
Alkenyloxysilane (PROVISIONAL)
74976 P
Substituted naphthalene disazo dye (PROVISIONAL)
74998 N , P , XU
Polymer of formaldehyde and substituted phenols (PROVISIONAL)
75004 N , P , XU
Hydroxyl-terminated polyurethane (PROVISIONAL)
75015 E , P
Substituted pyridine (PROVISIONAL)
75026 N , P , XU
Water reducible acrylic copolymer alkyd (PROVISIONAL)
75037 N , P , XU
Acrylic resin (PROVISIONAL)
75048 N , P , XU
Polyvinylacetate copolymer (PROVISIONAL)
75059 N , XU, Y2
Neutralized reaction product of alkylphenoxypolyethylene oxide and alkenyl acetate, alkyl acrylate and unsaturated anhydride ter= polymer (PROVISIONAL)
75060 N , P , XU
Modified polymer of rosin and a polyol (PROVISIONAL)
75071 N , P , XU
Copolymer of acrylic acid esters, vinyl acetate, acrylic acid amide, crotonic acid, and fumaric acid ester (PROVISIONAL)
75082 N , P , XU
Acrylonitrile-acrylic-styrene polymer (PROVISIONAL)
75093 N , P , XU
Polymer of laurolactam, caprolactam, alkanedioic acid and alkane= diamine (PROVISIONAL)
75106 N , XU, Y1
Water soluble acrylate random copolymer (PROVISIONAL)
75117 N , P , XU
Ketoxime blocked urethane polymer of an aromatic diisocyanate, alkane polyols, alkanedioc acid (PROVISIONAL)
75151 N , P , XU
Epoxy amine polymer (PROVISIONAL)
75162 N , XU, Y2
Polyurethane polyester (PROVISIONAL)
75173 P
Aromatic quaternary ammonium salts of phosphoric acid esters (PROVISIONAL)
75184 P
Molybdenum complex of organic amide (PROVISIONAL)
75195 P
4,4'-Bis(4-anilino-6-substituted-1,3,5-triazin-2-ylamino)substitut=

ed stilbene (PROVISIONAL)
75208 N , P , XU
Alkenes, reaction products with 2,5-furandione and substituted alkyl amines (PROVISIONAL)
75219 N , P , XU
Organic/inorganic copolymer (PROVISIONAL)
75220 N , P , XU
Fatty acrylate polymers (PROVISIONAL)
75231 P
Polyimide precursor (PROVISIONAL)
75242 P
Substituted heteromonocyclyl-carbomonocyclic thiobenzindol (PROVISIONAL)
75275 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
75297 N , P , XU
Aqueous polyurethane dispersion (PROVISIONAL)
75300 N , P , XU
Styrenated acrylic methacrylic polymer (PROVISIONAL)
75311 N , P , XU
Amine modified epoxy resin (PROVISIONAL)
75322 P
Phosphoric acid, mixed alkyl ester, alkylammonium salt (PROVISIONAL)
75333 N , P , XU
Polyether ester acid, compound with amine (PROVISIONAL)
75355 P
Alkyd ether capped urea compound (PROVISIONAL)
75377 N , P , XU
Acrylic resin solution (PROVISIONAL)
75399 N , P , XU
Alkyd resin (PROVISIONAL)
75413 N , P , XU
Modified alkyd resin of phthalic anhydride and glycerine (PROVISIONAL)
75446 P
Disubstituted hexanamide (PROVISIONAL)
75457 N , XU, Y2
Alkyd resin (PROVISIONAL)
75468 N , P , XU
Aliphatic, aromatic copolyester (PROVISIONAL)
75479 N , XU, Y2
Ethylene oxide, polymer with propylene oxide, mixed alkylphenols, formaldehyde and alkylpolycarboxylic acid (PROVISIONAL)
75504 N , P , XU
Amine salt of a carboxyl terminated polyether urethane polymer (PROVISIONAL)
75526 N , P , XU
Substituted aromatic polymer (PROVISIONAL)
75559 P
RTV-1 silicone rubber acetoxy crosslinker (PROVISIONAL)
75560 N , P , XU
Polymer of modified polyolefin and modified elastomer (PROVISIONAL)
75571 N , P , XU
Polymer of acrylic acid esters and methacrylic acid esters with an aliphatic acid monomer and an aromatic vinyl monomer (PROVISIONAL)
75582 P
Substituted amino carboxamide (PROVISIONAL)
75606 N , P , XU
Copolymer of methacrylic and acrylic esters (PROVISIONAL)
75617 N , P , XU
Thixotropic alkyd resin (PROVISIONAL)
75628 N , P , XU
Polyurethane prepolymer (PROVISIONAL)
75639 N , P , XU
Polyamide resin (PROVISIONAL)
75640 P
Trisubstituted phenol (PROVISIONAL)
75684 P
Tetrasubstituted monoazo pigment (PROVISIONAL)
75708 P
Hydroxyalkyl metallic oxide (PROVISIONAL)
75719 N , P , XU
Polymer of alkyl propenoates, substituted alkyl propenoates, ethenylbenzene and ethylenecarboxylic acid (PROVISIONAL)
75742 N , P , XU
Aromatic polyester resin (PROVISIONAL)
75753 P
Trisubstituted triazine (PROVISIONAL)
75764 P
Copper phthalocyanine polysulfonic acid salt with alkylated amine (PROVISIONAL)
75775 N , P , XU
Aryl cycloalkyl polyamide (PROVISIONAL)
75797 N , P , XU
Unsaturated polyester polymer (PROVISIONAL)
75811 P
Bis-imidazolium dibromide (PROVISIONAL)
75833 N , P , XU
Reaction product of bismaleimide with aminoaryl hydrazide (PROVISIONAL)
75844 N , P , XU
Acrylate copolymer salt (PROVISIONAL)
75855 P
Butyl tin carboxylate derivative (PROVISIONAL)
75877 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
75902 P
Substituted dithiocarbamate salt (PROVISIONAL)
75913 P
Alkoxy functional olefinic silyl hydrocarbon (PROVISIONAL)
75924 N , P , XU
Modified maleated metal resinate (PROVISIONAL)
75935 P
Zinc-O-branched octyl-O-isopropyl phosphorodithioate (PROVISIONAL)
75957 P
Poly[(azo,oxo, partially hydrogenated aryl) sulfonyloxy]substituted aromatic compound (PROVISIONAL)
75980 N , P , XU
Acrylate copolymer (PROVISIONAL)
76007 N , XU, Y1
Polyurethane (PROVISIONAL)
76029 N , P , XU
Phenolic modified epoxy resin (PROVISIONAL)
76063 P
Alkyl cycloalkenyl alkanedioate (PROVISIONAL)
76085 N , P , XU
Functional complex polyester of diethylene glycol, neopentyl glycol and a dibasic acid (PROVISIONAL)
76109 P
Tetrakis(triarylphosphite)nickel (O) (PROVISIONAL)
76154 P
Mixture of aliphatic alcohols (PROVISIONAL)
76165 N , P , XU
Polyurethane (PROVISIONAL)
76176 P
Cycloaliphatic carboxylic acid (PROVISIONAL)
76198 P
Substituted benzenesulfonic acid, [[chloro[(substituted phenyl)amino]triazinylamino]-[[aminocarbonyl-ethyl-hydroxymethyl-oxo-pyridinyl]hydroxymethyl-oxo-pyridine]azo]-, alkali metal salt (PROVISIONAL)
76212 N , P , XU
Dehydrated castor oil alkyd resin (PROVISIONAL)
76256 N , XU, Y1
Polyester (PROVISIONAL)
76267 N , P , XU
Functional polyester of diethylene, glycol, phthalic anhydride and a dibasic acid (PROVISIONAL)
76278 P
Aromatic sulfonate of substituted heteropolycycle (PROVISIONAL)
76303 N , P , XU
Substituted acrylic polymer (PROVISIONAL)
76336 N , P , XU
Polyester based polyurethane lacquer (PROVISIONAL)
76347 N , P , XU
Acrylic resin (PROVISIONAL)
76358 P
Metallic alkyl alkoxide complex (PROVISIONAL)
76370 N , XU, Y1
Water soluble acrylate random copolymer (PROVISIONAL)
76381 N , XU, Y1
Polyester resin (PROVISIONAL)
76416 N , XU, Y1
Amine salt of styrene acrylic polymer (PROVISIONAL)
76449 P
Substituted phenylazo substituted phenylazo benzenesulfonic acid, salt (PROVISIONAL)
76494 P
Phosphoric acid, mixed alkyl ester, alkylammonium salt (PROVISIONAL)
76518 N , XU, Y1
Polyester resin (PROVISIONAL)
76541 N , P , XU
Hydrocarbon resin (PROVISIONAL)
76596 P
Alkanoate metal complex (PROVISIONAL)
76609 P
Alkyl acid phosphate salt (PROVISIONAL)
76610 N , P , XU
Aliphatic polyol-urethane (PROVISIONAL)
76632 N , P , XU
Polymer of methacrylic acid, alkyl acrylate, alkyl methacrylate and an acrylic acid derivative (PROVISIONAL)
76643 N , P , XU
Amine salt of a carboxyl terminated polyester urethane polymer (PROVISIONAL)

76654 N , P , XU
Copolymer of acrylonitrile, acrylic acid and aliphatic amine, salt (PROVISIONAL)
76665 P
Mixed polyol ester of normal and branched chain monocarboxylic acids (PROVISIONAL)
76687 P
Substituted zinc benzoate (PROVISIONAL)
76698 N , P , XU
Acrylic polyelectrolyte (PROVISIONAL)
76701 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
76712 P
Anthranilate Schiff base (PROVISIONAL)
76723 N , P , XU
Poly-(alkyl) polysulfide (PROVISIONAL)
76734 N , P , XU
Styrene containing copolymer (PROVISIONAL)
76745 N , XU, Y1
Branched saturated polyester resin containing hydroxyl groups (PROVISIONAL)
76778 P
N-Substituted dialkylenetriamine (PROVISIONAL)
76789 P
Partial metal complex of aminomethylenephosphonic acid (PROVISIONAL)
76790 N , P , XU
Polyalkylene oxide aromatic diisocyanate prepolymer (PROVISIONAL)
76803 N , P , XU
Substituted terpene resin (PROVISIONAL)
76814 N , P , XU
Organometallic polymer (PROVISIONAL)
76825 P
Polysubstituted benzene, generic (PROVISIONAL)
76836 N , XU
Polymer of alkyl propenoates and ethenylbenzene (PROVISIONAL)
76858 N , P , XU
Cationic polymer (PROVISIONAL)
76869 N , P , XU
Modified polymer of formaldehyde and substituted phenols (PROVISIONAL)
76881 N , P , XU
Modified acrylate methacrylate resin (PROVISIONAL)
76892 N , XU, Y1
Styrene–acrylate random copolymer emulsion (PROVISIONAL)
76905 P
Aliphatic olefin (PROVISIONAL)
76916 N , P , XU
Acrylic resin (PROVISIONAL)
76927 N , P , XU
Modified alkyd resin (PROVISIONAL)
76938 N , P , XU
Polymer of benzenedicarboxylic acid, alkanetriol, vegetable oil and fatty acids, resinous polyol, and phenolic resin (PROVISIONAL)
76949 N , P , XU
Alkyd resin (PROVISIONAL)
76961 P
Cycloalkenyl alkanoate (PROVISIONAL)
76972 E , P
Alkenyl substituted phenolic (PROVISIONAL)
76983 P
Carbopolycycle sulfonate of substituted phenylazo substituted heteromonocycle (PROVISIONAL)
76994 N , P , XU
Hydrocarbon resin (PROVISIONAL)
77000 N , P , XU
Acrylic resin (PROVISIONAL)
77033 P
Aryloxycyclophosphazene (PROVISIONAL)
77077 N , XU, Y1
Unsaturated polyester (PROVISIONAL)
77113 N , P , XU
Polyisobutenylsuccinamide (PROVISIONAL)
77135 P
Organo-aluminum compound (PROVISIONAL)
77157 N , XU, Y1
Styrene-n-butylacrylate-polymer (PROVISIONAL)
77179 N , P , XU
Polycarbodiimide (PROVISIONAL)
77180 N , P , XU
Acrylic copolymer (PROVISIONAL)
77215 N , P , XU
Modified polyester from trimethylolpropane, adipic acid and isophthalic acid (PROVISIONAL)
77248 N , P , XU
Maleic acid, styrene, methyl methacrylate polymer (PROVISIONAL)
77259 N , P , XU
Acrylic resin solution (PROVISIONAL)
77260 P
Alkyl benzotriazole sodium salt solution (PROVISIONAL)
77271 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
77293 P
Aminohydroxy substituted benzenesulfonamide (PROVISIONAL)
77317 N , XU, Y2
Acrylic copolymer (PROVISIONAL)
77339 N , P , XU
Alkenes, reaction products with 2,5-furandione (PROVISIONAL)
77351 P
Dialkylenetriamine (PROVISIONAL)
77362 N , P , XU
Aromatic terpene phenol resin (PROVISIONAL)
77384 N , XU, Y2
Polyester of bisphenol A resin, alkyl fatty acid and an aromatic anhydride (PROVISIONAL)
77395 N , P , XU
Aqueous polyurethane dispersion (PROVISIONAL)
77419 P
Modified tall oil fatty acids amidoamine (PROVISIONAL)
77431 N , P , XU
Branched monocarboxylic fatty acid (PROVISIONAL)
77442 N , P , XU
Polyesteramide (PROVISIONAL)
77453 N , XU, Y1
Modified styrene acrylic emulsion (PROVISIONAL)
77464 N , XU, Y2
Polyester resin (PROVISIONAL)
77497 N , P , XU
Polyether polyol with pendant isocyanate groups (PROVISIONAL)
77500 N , P , XU
Aliphatic polyether polyurethane (PROVISIONAL)
77511 E , P
Trisubstituted phenol (PROVISIONAL)
77533 N , XU, Y1
Polyester resin (PROVISIONAL)
77544 N , XU, Y2
Styrene–acrylate random emulsion copolymer (PROVISIONAL)
77566 P
Monosubstituted carbamic acid, methyl ester, salt (PROVISIONAL)
77599 N , P , XU
Modified polyaminoamide (PROVISIONAL)
77602 N , XU, Y1
Polyester resin of aryl and alkane dicarboxylic acids plus alkanediols (PROVISIONAL)
77613 P
Substituted isoxazolidinone (PROVISIONAL)
77635 N , P , XU
Acrylic copolymer (PROVISIONAL)
77657 N , P , XU
Hydroxy functional acrylic copolymer (PROVISIONAL)
77668 E , P
Substituted pyridine (PROVISIONAL)
77680 N , P , XU
Substituted aromatic polymer (PROVISIONAL)
77704 P
Halogenated aromatic nitrogenous compound (PROVISIONAL)
77715 N , P , XU
Aliphatic cycloaliphatic polyester (PROVISIONAL)
77726 P
Substituted xanthene (PROVISIONAL)
77737 N , P , XU
Acrylic resin (PROVISIONAL)
77748 P
Aliphatic ammonium salt of substituted aromatic acid (PROVISIONAL)
77759 E , P
N,N'-Bis[2-[2-(3-alkyl)thiazoline]vinyl]-1,4-phenylenediamine methyl sulfate double salt (PROVISIONAL)
77771 N , P , XU
Amine adduct of epoxy resin (PROVISIONAL)
77793 N , XU, Y1
Aromatic–aliphatic ketone/formaldehyde resin modified with a cycloaliphatic diisocyanate (PROVISIONAL)
77806 P
Tetra substituted benzene (PROVISIONAL)
77817 N , P , XU
Ethylene, vinyl acetate, methacrylic acid, hydroxysubstituted hydrocarbon copolymer (PROVISIONAL)
77828 P
Heteropolycycle azo substituted heteromonocycle (PROVISIONAL)
77839 N , P , XU
Toughened epoxy (PROVISIONAL)
77840 P
Substituted ketone (PROVISIONAL)
77851 P
Disubstituted methanone (PROVISIONAL)
77862 N , P , XU
Modified triazine–formaldehyde polymer (PROVISIONAL)

77873 E , P
3-Alkyl-2-(2-anilinovinyl)thiazolinium salt (PROVISIONAL)
77895 N , XU, Y2
Saturated polyester resin from dibasic acids and diols (PROVISIONAL)
77919 N , XU
Polyperfluoroalkyl acrylate (PROVISIONAL)
77931 P
Protein crosslinked by poly(aliphatic) isocyanate (PROVISIONAL)
77942 P
Bis(substituted arylazosubstituted sulfo aryl) transition metal complex (PROVISIONAL)
77953 N , P , XU
Aliphatic polyether polyurethane (PROVISIONAL)
77975 N , P , XU
1,1'-Methylene bis(4-isocyanatocyclohexane); polymer of ϵ-caprolactone and ethylene glycol derivative; 2-butanone oxime; and polyalkylhydroxy substituted heterocycle, polymer of (PROVISIONAL)
77986 P
Salt of *N,N*-diethylphenylenediamine with organic acid (PROVISIONAL)
77997 E , N , P , XU
Modified methacrylic ester (PROVISIONAL)
78025 N , P , XU
Polyurethane dispersion (PROVISIONAL)
78047 P
Substituted melamine formaldehyde compound (PROVISIONAL)
78058 N , XU, Y1
Poly(ethylene terephthalate)-poly(oxy-alkyl glycol)-carboxylate polymer (PROVISIONAL)
78069 N , P , XU
Oil modified polyester of aromatic and aliphatic dibasic acids (PROVISIONAL)
78081 P
Cyanobiphenyl, alkylbenzoic acid (PROVISIONAL)
78092 N , P , XU
Reaction product of propylene glycol, cyclic aliphatic polyisocyanates, methyl isobutyl ketone, and aliphatic triamines (PROVISIONAL)
78105 N , P , XU
Aromatic polyether ketone (PROVISIONAL)
78116 N , P , XU
Polymer of functional acrylates and methacrylates (PROVISIONAL)
78127 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
78149 N , XU, Y1
Polymer of alkenyl benzene and mixed alkyl esters of alkenyl carboxylic acids (PROVISIONAL)
78150 N , P , XU
Polymer of styrene, acrylonitrile, and mixed acrylates (PROVISIONAL)
78207 P
Metal alkoxy halide (PROVISIONAL)
78252 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
78263 N , XU, Y1
Polyester polyol (PROVISIONAL)
78274 N , P , XU
Polyamide resin (PROVISIONAL)
78310 N , XU, Y2
Polyester resin (PROVISIONAL)
78321 P
Alkyl ketene dimer (PROVISIONAL)
78332 P
Substituted monoazo indole (PROVISIONAL)
78343 N , P , XU
Blocked isocyanate polyether polyurethane (PROVISIONAL)
78354 N , XU, Y1
Linear saturated polyester resin containing hydroxyl groups (PROVISIONAL)
78365 N , P , XU
Modified alkyd resin (PROVISIONAL)
78376 P , XU
Unsaturated polyester resin from dibasic acids and polyol (PROVISIONAL)
78387 P
N,N-Bis(substituted imidazolium chloride alkyl stearamide) (PROVISIONAL)
78401 N , P , XU
Water-based polyurethane elastomer (PROVISIONAL)
78434 P
Silylated acrylic acid (PROVISIONAL)
78445 P
Cycloaliphatic carbonyl chloride (PROVISIONAL)
78503 N , P , XU
Substituted alkenoic acid ester polymer (PROVISIONAL)
78514 N , XU, Y2
Polyurethane dispersion (PROVISIONAL)
78536 P
Aromatic tertiary diamine (PROVISIONAL)
78547 P
Isothiocyanate of a substituted polycyclic compound (PROVISIONAL)
78569 N , P , XU
Acrylate-substituted vinyl chloride copolymer (PROVISIONAL)
78570 N , P , XU
Polyesterimide resin (PROVISIONAL)
78581 P
Monosubstituted alkoxyaminotriazine (PROVISIONAL)
78592 P
Zirconium IV neoalkoxy tris (diisooctyl)phosphato-O (PROVISIONAL)
78605 P
Azosubstituted aminonaphthol salt (PROVISIONAL)
78616 N , P , XU
Unsaturated isophthalic polyester-acrylate copolymer (PROVISIONAL)
78627 N , P , XU
Bisphenol A, epichlorohydrin, diethanolamine, polysubstituted alkane adduct polymer (PROVISIONAL)
78649 N , P , XU
Acrylated oil modified polyester (PROVISIONAL)
78672 N , P , XU
Polyamide resin (PROVISIONAL)
78683 N , XU, Y2
Styrenated vegetable oil (PROVISIONAL)
78694 N , P , XU
Polyurethane polymer
78707 P
Triazolium azo dye (PROVISIONAL)
78730 N , P , XU
Amine adduct of epoxy resin (PROVISIONAL)
78752 P
Carbopolycycle sulfonate of substituted heteropolycycle (PROVISIONAL)
78774 P
Nitrated aromatic chemical (PROVISIONAL)
78785 N , P , XU
Acrylate modified polyester of a carbomonocyclic acid, tall-oil fatty acids and polyhydroxy alkanes (PROVISIONAL)
78796 P
Substituted phenylazo substituted phenylazo benzenesulfonic acid, compd. with substituted alkylamine (PROVISIONAL)
78832 N , P , XU
Modified tall oil alkyd polymer (PROVISIONAL)
78854 N , XU, Y2
Polyurethane dispersion (PROVISIONAL)
78865 N , P , XU
Substituted polyoxyethyleneaniline, carboxylic acid ester (PROVISIONAL)
78887 P
Cycloalkenyl alkanoate (PROVISIONAL)
78912 N , XU, Y1
Styrenated acrylic modified polyester (PROVISIONAL)
78923 N , P , XU
Acrylic resin (PROVISIONAL)
78934 P
1*H*-Indole-2,3-dihydro-1,3,3-trimethyl-2-(2-(2,4,6-trisubstituted phenyl)ethenyl)- (PROVISIONAL)
78945 N , P , XU
Phenolic polyester resin (PROVISIONAL)
78967 N , P , XU
n-Butyl-2-ethylhexylacrylate copolymer (PROVISIONAL)
78978 P
Cyano naphthyl, alkyl cyclohexane carboxylic acid (PROVISIONAL)
78989 N , XU
Polyimide siloxane (PROVISIONAL)
78990 P
Penta substituted benzene (PROVISIONAL)
79006 P
Azo condensation pigment (PROVISIONAL)
79017 N , XU
Polyester resin (PROVISIONAL)
79028 P
Mixed alkyl phosphate esters (PROVISIONAL)
79051 P , XU
Aliphatic urethane-modified alkyd polymer (PROVISIONAL)
79062 P
Substituted glycine, derivative (PROVISIONAL)
79084 N , P , XU
Substituted phenol, formaldehyde resin (PROVISIONAL)
79108 N , P , XU
Derivative of amines, polyethylene poly-compds. with (Polybutenyl) succinic anhydride (PROVISIONAL)
79119 N , P , XU
Methylene diphenylene diisocyanate polyol prepolymer (PROVISIONAL)

79131 N , P , XU
Branched monocarboxylic fatty acid (PROVISIONAL)
79142 N , P , XU
MDI-polyol prepolymer (PROVISIONAL)
79153 P
Aminocarboxylic acid, alkaline salt (PROVISIONAL)
79164 E , P
Monosubstituted alkoxyaminotriazine
79175 N , XU, Y1
Short oil coconut alkyd resin (PROVISIONAL)
79186 N , P , XU
Polyether urethane polymer (PROVISIONAL)
79197 XU
Urethane acrylate copolymer (PROVISIONAL)
79200 P
Substituted naphthalene trisazo dye (PROVISIONAL)
79222 P
Di[trisubstituted heteromonocyclic(carbomonocyclic substituted)]= heteropolycycle (PROVISIONAL)
79244 N , P , XU
Alkenyl succinate, metal salt (PROVISIONAL)
79255 N , P , XU
Substituted polyether polyurethane of isophoronediisocyanate (PROVISIONAL)
79266 N , P , XU
Functionalized styrene methacrylic polymer (PROVISIONAL)
79277 P
Self-synergized phenolic antioxidant reaction product (PROVI= SIONAL)
79288 P , XU
Polyurethane prepolymer (PROVISIONAL)
79302 N , P , XU
Branched monocarboxylic fatty acid (PROVISIONAL)
79324 N , P , XU
Chlorendic anhydride capped polyester (PROVISIONAL)
79357 P
Substituted heteromonocyclyl-carbomonocyclic thiobenzindol (PROVISIONAL)
79368 N , XU, Y2
Polyurethane resins (PROVISIONAL)
79379 N , P , XU
Acrylic terpolymer resin (PROVISIONAL)
79391 N , P , XU
Siliconized epoxy resin (PROVISIONAL)
79404 P
Alkyl benzene sulfonic acid, compound with amine (PROVISION= AL)
79426 N , P , XU
Polyamide resin (PROVISIONAL)
79437 N , XU, Y1
Styrene acrylate *t*-thiol polymer (PROVISIONAL)
79448 N , XU, Y2
Alkali metal salt of ester of polyfunctional alkylene oxide polymer (PROVISIONAL)
79459 N , P , XU
Polyether modified carbodiimide (PROVISIONAL)
79460 P
Titanium complex compound (PROVISIONAL)
79482 N , P , XU
Styrene-acrylic modified oil (PROVISIONAL)
79493 P
Aromatic sulfonate of substituted phenylazo substituted heteromo= nocycle (PROVISIONAL)
79506 P
(3-Alkylheteromonocyclic-4-hydroxyphenyl substituted)-3'-substi= tuted-4'-hydroxyphenyl substituted)alkyl (PROVISIONAL)
79528 N , P , XU
Disubstituted phenyl azo disubstituted naphthalenesulfonic acid, substituted alkylamine salt (PROVISIONAL)
79539 N , XU, Y1
Styrenated acrylic copolymer (PROVISIONAL)
79551 P
Modified tall oil polyalkylene polyamine (PROVISIONAL)
79562 P
Dibutyltin borate (PROVISIONAL)
79584 N , P , XU
Mixed acrylic ester copolymer with monobasic acid modified alkyd resin (PROVISIONAL)
79608 P
Nitrogen heterocycle (PROVISIONAL)
79619 P
Disubstituted pyridinium bromide (PROVISIONAL)
79620 P
Butyl tin mercaptide (PROVISIONAL)
79642 N , P , XU
Polyacrylate, vinyl chloride graft polymer (PROVISIONAL)
79653 P
Substituted anthraquinone (PROVISIONAL)
79664 P
3,4-Hydroxyamino substituted benzenesulfonamide (PROVISION= AL)
79686 N , P , XU
Oligomeric hydroxy amido-ester resin (PROVISIONAL)
79722 P
Isobenzofuranone (PROVISIONAL)
79777 P
Isobenzofuranone (PROVISIONAL)
79788 N , XU, Y2
Unsaturated polyester resin from dibasic acids and polyol (PROVI= SIONAL)
79799 N , XU, Y1
2-Butenedioic acid, fatty acid (PROVISIONAL)
79802 N , XU
Short oil alkyd resin (PROVISIONAL)
79813 N , P , XU
Acrylic resin solution (PROVISIONAL)
79824 N , P , XU
Alkylamine polyglycol ether (PROVISIONAL)
79835 P
Disubstituted piperazine (PROVISIONAL)
79880 N , P , XU
Hydrocarbon modified maleated rosin ester (PROVISIONAL)
79904 N , P , XU
Aliphatic polyisocyanate modified acrylic resin (PROVISIONAL)
79915 P
Ammonium bis[1-[(3,5-disubstituted-2-hydroxyphenyl)azo]-3-(N- monosubstituted)-2-naphthalenolate(2-)]chromate(1-) (PROVI= SIONAL)
79926 E , N , P , XU
UV-Cure binder for industrial coatings (PROVISIONAL)
79937 N , P , XU
Polyester of aliphatic polyols and aliphatic and aromatic dibasic and monobasic acids (PROVISIONAL)
79948 N , P , XU
Polymer of carboxyterminated acrylonitrile/butadiene reacted with an epoxy ester, mono- and dibasic fatty acids and polyalkylene polyamines (PROVISIONAL)
79959 P
Substituted pyrazol azo benzenesulfonic acid (PROVISIONAL)
79960 N , XU
Substituted polyoxyethylene aniline diacetylester (PROVISIONAL)
79993 P
Substituted phenylcarbonylbenzoic acid (PROVISIONAL)
80003 N , P , XU
Acrylate copolymer; sulfonated acrylate copolymer; sulfonated acry= late telomer (PROVISIONAL)
80025 P
Alkyl aluminum catalyst (PROVISIONAL)
80036 P
Substituted ketone (PROVISIONAL)
80047 N , P , XU
Modified epoxy acrylate (PROVISIONAL)
80070 N , P , XU
Alkyd resin (PROVISIONAL)
80092 N , P , XU
Crosslinked ethylene interpolymer (PROVISIONAL)
80105 N , P , XU
Styrenated acrylic polymer (PROVISIONAL)
80116 P
Tertiary amine salt (PROVISIONAL)
80127 N , P , XU
Aliphatic polyether urethane (PROVISIONAL)
80149 N , P , XU
Sodium polyacrylate acrylate copolymer salt vinylic copolymer (PROVISIONAL)
80161 N , XU, Y1
Rosin modified alkyd resin (PROVISIONAL)
80172 XU
Fatty acids, C_{18}-unsaturated, dimers, polymers with polyamines and tall-oil fatty acids (PROVISIONAL)
80183 P
Alkyl aminal (PROVISIONAL)
80218 N , P , XU
Modified alkanolamine, salt with organic acid (PROVISIONAL)
80229 N , P , XU
Mixture of polyfunctional methacrylate of polyisocyanate adduct of alkoxylated polyol and aromatic urethane with methacrylate end groups (PROVISIONAL)
80230 P
Perfluoroalkylsulfonamide salt (PROVISIONAL)
80252 N , XU
Rosin-modified fumaric resin (PROVISIONAL)
80263 P
Copolymer (PROVISIONAL)
80274 N , XU, Y1
Hydroxy functional styrenated acrylate methacrylate (PROVI= SIONAL)
80285 P
Substitutedphenyl substituted(methoxyphenyl alkanamide) (PROVISIONAL)

80296 P , XU
Partially neutralized acrylic polymer (PROVISIONAL)
80310 N , P , XU
Aliphatic polyester urethane (PROVISIONAL)
80321
Blue polymeric aniline derivative (PROVISIONAL)
80332 P
Dithiocarbamate disodium salt (PROVISIONAL)
80343 P
Substituted naphthalene, [1,2-ethenediylbis[(sulfo-4,1-phenylene)=imino(chloro-1,3,5-triazinediyl)imino(hydroxy-substituted naph=thalenediyl)azo]]bis-, alkali metal salt (PROVISIONAL)
80354 N , P , XU
Oil modified poly urethane (PROVISIONAL)
80365 N , XU
2-Oxepanone, polymer with, glycols and 1,1'-methylenebis[iso=cyanatobenzene] (PROVISIONAL)
80376 N , P , XU
Cationic acrylic polymer (PROVISIONAL
80387 N , XU
Aminated ether substituted polyoxypropylene (PROVISIONAL)
80398 P
Aliphatic glycol (PROVISIONAL)
80401 P
N-(Substituted imidazolinium chloride) alkyl stearamide (PROVI=SIONAL)
80412 P
Di(substituted)alkyl hydrogen acid phosphite (PROVISIONAL)
80423 XU
Chromophore substituted polyoxyalkylene (PROVISIONAL)
80456 P
Alkyl aryl phosphonium halide (PROVISIONAL)
80467 P
Substituted aminophenyl substituted heteromonocycle, salt (PROV=ISIONAL)
80478 P
Substituted nitrophenoxy substituted naphthoic acid derivative (PROVISIONAL)
80489 N , P , XU
Ethylene interpolymer (PROVISIONAL)
80490 N , XU, Y1
Coconut oil polyester (PROVISIONAL)
80503 N , XU, Y1
Acetal copolymer (PROVISIONAL)
80536 P
Alkyl esters, sulfated, sodium salts (PROVISIONAL)
80547 P
Tertiary amine salt (PROVISIONAL)
80558 P
Silylated carboxylic acid (PROVISIONAL)
80569 N , XU
Nonylphenol capped polyurethane prepolymer (PROVISIONAL)
80570 XU
Chromophore substituted polyoxyalkylene (PROVISIONAL)
80592 P
Macrycyclic cobalt complex (PROVISIONAL)
80638 N , P , XU
Dioxime-diisocyanate polymer (PROVISIONAL)
80649 P
Phenyl substituted nitrogen heterocycle (PROVISIONAL)
80661 N , XU
Epoxy modified chlorinated hydrocarbon (PROVISIONAL)
80672 N , XU, Y1
Solvent-thinned alkyd resin (PROVISIONAL)
80683 N , XU
Polyurea urethane acrylate (PROVISIONAL)
80694 P
Ethoxylated alkyloxyalkylamine (PROVISIONAL)
80707 P
Indophenol derivative (PROVISIONAL)
80729 N , P , XU
Organic ester (PROVISIONAL)
80752 P
Substituted tertiary phosphine oxide (PROVISIONAL)
80763 N , XU, Y1
Polyurethane (PROVISIONAL)
80785 N , P , XU
Polymethacrylate derivative with hydroxyalkylether (PROVISION=AL)
80796 N , P , XU
Epoxy liquid polysulfide (PROVISIONAL)
80809 P
Sulfated oil, sodium salts (PROVISIONAL)
80810 N , XU, Y1
Alkyd resin (PROVISIONAL)
80821 N , XU
Modified polyester resin (PROVISIONAL)
80843 N , XU, Y1
Sulfonated polyacrylate, sodium salt (PROVISIONAL)
80854 N , P , XU
Poly(silylurethanesiloxyurea) (PROVISIONAL)
80865 P
Tertiary amine salt (PROVISIONAL)
80876 N , P , XU
Acrylic acid, polymer with diglycidyl ether of bisphenol A, bisphenol derivative, butadiene and substituted alkene (PROVISIONAL)
80887 P
Halogenated magnesium oxotitanium alkoxides halogenated magne=sium oxotitanate halogenated magnesium titanium alkoxides (PROVISIONAL)
80898 N , XU, Y1
Water dispersible alkyd resin (PROVISIONAL)
80901 N , P , XU
Acrylate copolymer (PROVISIONAL)
80912 E , P
2-Naphthalene carboxamide-*N*-aryl-3-hydroxy-4-arylazo (PROVISIONAL)
80923 N , XU
Blocked aliphatic urethane polymer (PROVISIONAL)
80934 P
Brominated vinylic aromatic hydrocarbon (PROVISIONAL)
80945 N , XU, Y1
Modified polyamide (PROVISIONAL)
80956 N , XU, Y1
Unsaturated polyester resin (PROVISIONAL)
80967 P , XU
Polyoxyalkylene biscyclohexanol (PROVISIONAL)
80978 P
Zirconiumchelate solution (PROVISIONAL)
80989 P
Alkali metal salt of substituted sulfo-aryl transition metal complex (PROVISIONAL)
80990 P
Substituted cycloalkenoic acid (PROVISIONAL)
81006 N , P , XU
Polyurethane polymer (PROVISIONAL)
81017 N , XU
Thermosetting polyester (PROVISIONAL)
81028 P
Poly[(disubstituted amino)aryl]alkane (PROVISIONAL)
81039 P
Alkyl diquaternary (PROVISIONAL)
81040 P
Substituted phenylethanolamine (PROVISIONAL)
81051 N , P , XU
Chlorinated polymer latex (PROVISIONAL)
81062
Yellow polymeric aniline derivative (PROVISIONAL)
81073 P
Salt of a substituted (phenylpyrazole) (PROVISIONAL)
81084 P
Dialkyl quinoline (PROVISIONAL)
81108 N , XU, Y1
Polystyrene acrylate (PROVISIONAL)
81119 N , XU
Polymer of styrene with acrylic acid, methylmethacrylate, hydroxy=ethyl methacrylate and a functionalized acrylate (PROVISION=AL)
81120 N , XU
Styrene-acrylic modified alkyd copolymer (PROVISIONAL)
81142 N , P , XU
1*H*-Pyrrole-2,5-dione, 1,1'-(methylenedi-4,1-phenylene)bis-, poly=mer with 4,4'-methylenebis(benzenamine), modified (PROVI=SIONAL)
81164 P
Polysubstituted sulfo-aryl transition metal complex (PROVISION=AL)
81186 P
Tertiary amine salt (PROVISIONAL)
81197 N , P , XU
Polyamide acrylic copolymer (PROVISIONAL)
81200 N , P , XU
Aliphatic polyester polyurethane (PROVISIONAL)
81211 N , P , XU
Modified alkyd resins (PROVISIONAL)
81222 N , P , XU
Unsaturated etherified melamine-formaldehyde resin (PROVI=SIONAL)
81233 N , XU
Substituted phenylamino substituted carbopolycyclesulfonic acid, salt (PROVISIONAL)
81244 N , XU
Polyether - type polyurethane (PROVISIONAL)
81255 N , P , XU
Organosiloxane (PROVISIONAL)
81266 N , XU, Y1
Acrylic copolymer (PROVISIONAL)
81277 N , XU
Anhydride copolymer-methacrylate half ester (PRoVISIONAL)

81288 P , XU
Acrylic acid, polymer with diglycidyl ether of bisphenol A, substituted alkenes, polyglycidyl ether of polyphenol derivative, butadiene and bisphenol derivative (PROVISIONAL)
81299 P
Substituted phenyleneazonaphthalenetrisulfonic acid (PROVISIONAL)
81302 N , P , XU
Organopolysiloxane (PROVISIONAL)
81313 N , P , XU
Ethylene–silane copolymer (PROVISIONAL)
81324 N , XU
Saturated polyester resins (PROVISIONAL)
81335 N , P , XU
Water reducible epoxy ester copolymer resin (PROVISIONAL)
81346 N , P , XU
Polyester of a substituted alkanediol and carbomonocyclic anhydride (PROVISIONAL)
81357 N , XU, Y1
Ketone resin (PROVISIONAL)
81368 N , P , XU
Blocked polyol–urethane (PROVISIONAL)
81379 P
Organo–platinum complex (PROVISIONAL)
81380 P
Bisalkoxylated aluminum ethylacetoacetate (PROVISIONAL)
81391 N , P , XU
Modified alkyd resins (PROVISIONAL)
81404 P
Alkylchlorosilane (PROVISIONAL)
81415 P
Metal alkyl compounds (PROVISIONAL)
81426 E , P
Boron ester (PROVISIONAL)
81437 P
Isothiocyanate of a substituted polycyclic compound (PROVISIONAL)
81459 N , P , XU
Hydroxylated amine resin (PROVISIONAL)
81460 N , XU, Y1
Alkyd (PROVISIONAL)
81471 N , XU, Y1
Polyurethane resin (PROVISIONAL)
81482 N , XU, Y1
Polyether block polyamide copolymer (PROVISIONAL)
81493 N , P , XU
Modified polymeric amine (PROVISIONAL)
81517 P , XU
Acrylic acid, polymer with bisphenol A–epichlorohydrin resin, polyglycidyl ether of polyphenol derivative, butadiene and substituted alkenes (PROVISIONAL)
81528 P
Alkylene diol alkyl ether ester (PROVISIONAL)
81539 N , XU, Y1
Aliphatic aromatic polyester (PROVISIONAL)
81540 P
Substituted cyano anthraquinone dye (PROVISIONAL)
81551 N , XU, Y1
Alkyd resin (PROVISIONAL)
81562 P
Thiocarbamatepotassium salt (PROVISIONAL)
81573 P
Metal alkyl compounds (PROVISIONAL)
81584 N , P , XU
Siloxane, dimethyl, dihydroxyalkyl, terminated reaction product with oxepanone (PROVISIONAL)
81595 N , P , XU
Modified polyacrylic acid (PROVISIONAL)
81608 N , XU
Polyampholyte (PROVISIONAL)
81619 N , P , XU
Catalyst (PROVISIONAL)
81620 P
1–Substituted–1–[4–(substituted heteromonocyclic)–phenyl]ethane (PROVISIONAL)
81642 N , XU, Y1
Silicone modified alkyd (PROVISIONAL)
81653 P , XU
Acrylate capped brominated polyether ester of benzophenonetetracarboxylic dianhydride (PROVISIONAL)
81664 N , P , XU
Organopolysiloxane (PROVISIONAL)
81675 N , P , XU
Polyester resin (PROVISIONAL)
81697 P
Phosphorodithioic acid, mixed, *O,O*–bis(mixed C_3–C_8 aliphatic esters, zinc salts) (PROVISIONAL)
81700 P
Trialkoxypropyl metallic oxide (PROVISIONAL)
81711 N , XU, Y1
Co–polymer of polymethyloctyl siloxane, polymethylvinylsiloxane and polydimethylsiloxane (PROVISIONAL)
81722 N , XU, Y1
Oil modified polyurethane alkyd resin (PROVISIONAL)
81733 N , P , XU
Dimer acids, dicarboxylic acid, ethylenediamine, diamine polyamide resin (PROVISIONAL)
81744 N , P , XU
Mixed polyesters of 1,2–propanediol, 2,5–furandione, 1,2–ethanediol, 1,3–isobenzofurandione, aliphatic glycol, 1,4–benzenedicarboxylic acid (PROVISIONAL)
81755 P
Methylenebis[benzotriazole] (PROVISIONAL)
81777 N , XU, Y1
Alkyd resin (PROVISIONAL)
81788 N , P , XU
Poly(vinyl ester co–unsaturated dicarboxylic acid ester co–olefin) (PROVISIONAL)
81799 N , P , XU
Alkyd resin (PROVISIONAL)
81802 P
Alkyl aromatic sulfonic acids (PROVISIONAL)
81813 N , XU
Substituted polyoxyethylene aniline diacetyl ester (PROVISIONAL)
81835 N , P , XU
Alkenoate–terminated poly(dimethylsiloxane) (PROVISIONAL)
81846 N , P , XU
Mixed thiodiphenol oligomers (PROVISIONAL)
81857 P
Carboxyethylated complex tall oil polyalkylene polyamine (PROVISIONAL)
81868 N , XU, Y1
Unsaturated polyester resin (PROVISIONAL)
81879 N , P , XU
Polyether polyol (PROVISIONAL)
81880 P
Substituted naphthalene carboxamide (PROVISIONAL)
81891 N , XU
N–(Substituted imidazolinium chloride) alkyl stearamide (PROVISIONAL)
81904 N , P , XU
Polyurethane and polyglycol ether polymer (PROVISIONAL)
81915 N , P , XU
Aliphatic aromatic polyester (PROVISIONAL)
81926 N , XU
Aliphatic polyester urethane (PROVISIONAL)
81937 N , P , XU
Rubber modified epoxy (PROVISIONAL)
81959 N , XU
α–Alkene copolymer with α–alkene (PROVISIONAL)
81960 N , P , XU
Tall oil fatty acid alkyd resin (PROVISIONAL)
81971 N , P , XU
Polyamide resin (PROVISIONAL)
81982 N , XU, Y1
Styrene, acrylic polymer (PROVISIONAL)
81993 P
Aliphatic alicyclic acid (PROVISIONAL)
82009 N , XU, Y1
Alkyd resin (PROVISIONAL)
82010 N , XU, Y1
Polyester (PROVISIONAL)
82021 XU
Tall oil fatty acid with 1,2–carboxylic anhydride, 5–carboxylic acid benzene with 2,2–dimethyl–3–hydroxypropionate with dialkoxy glycol polymer (PROVISIONAL)
82032 P
Butyl(mercapto)tin sulfide (PROVISIONAL)
82054 N , P , XU
Rare earth silicate (PROVISIONAL)
82076 N , XU
Copolymer alkyd resin (PROVISIONAL)
82087 N , P , XU
Polyether urethane polymer (PROVISIONAL)
82098 P
Lithium alkyl (PROVISIONAL)
82101 N , P , XU
Carboxylic acid salt of fatty acid polyamine amides (PROVISIONAL)
82123 P
Disubstituted quionline (PROVISIONAL)
82134 P
Substituted furanone (PROVISIONAL)
82156 P
Substituted phthalic anhydride (PROVISIONAL)
82167 P
Octyl iminodipropionate (PROVISIONAL)
82178 N , XU
Hydroxy functional acrylic copolymer (PROVISIONAL)

82190 N , XU
Styrenated alkyd resin (PROVISIONAL)
82203 N , XU
Vinyl–acrylic copolymer (PROVISIONAL)
82214 P , XU
Modified polyester resin (PROVISIONAL)
82225 N , XU
Chain extended polyisocyanate (PROVISIONAL)
82236 N , XU, Y1
Polyester (PROVISIONAL)
82247 N , P , XU
Perfluoroalkyl propoxy polyalkyl ethers (PROVISIONAL)
82258 N , XU, Y1
Polyester of carbomonocyclic ester, sulfonated carbomonocyclic ester and alkylene glycol (PROVISIONAL)
82269 N , P , XU
Cyanoacrylate ester polymer (PROVISIONAL)
82270 N , P , XU
Modified epoxy resin (PROVISIONAL)
82281 N , XU
Chromophore substituted polyoxyethylene (PROVISIONAL)
82292 P , XU
Crosslinked halogenated rubber (PROVISIONAL)
82305 P
Amino sulfone ester (PROVISIONAL)
82316 N , P , XU
Aromatic polyol, alkoxylated, fatty acid esters of (PROVISIONAL)
82327 N , P , XU
Blocked isocyanate polymer A (PROVISIONAL)
82338 P
Sulfur olefin adduct (PROVISIONAL)
82349 N , P , XU
Vinyl resin or vinylchloride–acrylic acid ester copolymer with OH–functional sites (PROVISIONAL)
82361 N , XU
Polyester from an alkanedioic acid, carbomonocyclic anhydride and substituted alkane diols (PROVISIONAL)
82372 N , P , XU
Alkyl naphthalene sulfonic acid, reaction product with low molecular weight epoxide resin (PROVISIONAL)
82394 N , XU
Polyterpene resin (PROVISIONAL)
82407 N , P , XU
Metal salt of amminated chelating agent (PROVISIONAL)
82418 N , P , XU
Isocyanate terminated urethane prepolymer (PROVISIONAL)
82430 N , XU, Y1
Polyester resin of an alkyl dicarboxylic acid and alkyl diols (PROVISIONAL)
82441 N , P , XU
Polyester resin (PROVISIONAL)
82452 N , XU
Alkyd resin (PROVISIONAL)
82485 N , P , XU
Poly(siloxyurea) (PROVISIONAL)
82496 N , XU, Y1
Solvent–thinned long oil alkyd resin (PROVISIONAL)
82509 N , XU
Polyester resin of aryl dicarboxylic acids and alkane diols (PROVISIONAL)
82510 N , XU
Poly(substituted carbomonocyclic alkylene) phosphate (PROVISIONAL)
82521 N , P , XU
Polyarylamide (PROVISIONAL)
82532 N , XU, Y1
Saturated polyester resin of aryldicarboxylic acids and alkyl diols (PROVISIONAL)
82543 P , XU
Fluorinated telomer (PROVISIONAL)
82565 N , P , XU
Polymethacrylate derivative with butyl group (PROVISIONAL)
82598 N , P , XU
Amidoamine epoxy resin adduct (PROVISIONAL)
82601 N , XU, Y1
Styrene, butadiene, polymer with alkanedioic acid and alkane ester (PROVISIONAL)
82612 P
Functional aliphatic ester (PROVISIONAL)
82623 N , P , XU
Perfluoroalkyl polyether (PROVISIONAL)
82634 N , XU, Y1
Unsaturated polyester resin (PROVISIONAL)
82645 N , XU
Salt of acrylic copolymer (PROVISIONAl)
82656 P
Substituted tartaric acids, sodium salts (PROVISIONAL)
82667 P
Alkenyl substituted carbomonocyclic alkenyl ether (PROVISIONAL)
82678 N , XU
Polymer from substituted isocyanate and lactam (PROVISIONAL)
82689 P
Substituted alkylaminoaryldisulfide (PROVISIONAL)
82690 N , P , XU
Polyether polyol terminated toluenediisocyanate polymer (PROVISIONAL)
82703 N , XU
Oxirane polymer with dialkyl–carbomonocyclicoxsubstituted propanol (PROVISIONAL)
82725 P
Fatty alkyl dithiocarbamate (PROVISIONAL)
82736 N , P , XU
Alkyd resin (PROVISIONAL)
82758 N , P , XU
Polymer of benzenedicarboxylic acid, alkanetriol, vegetable oil and fatty acids, and phenolic resin (PROVISIONAL)
82769 P
Inert perfluorocarbon liquid (PROVISIONAL)
82770 N , P , XU
Alkyd resin (PROVISIONAL)
82805 N , P , XU
(Substituted phenyl)–di–(polyoxyethylenepolyoxypropylene)amine (PROVISIONAL)
82816 N , P , XU
Organopolysiloxane containing amino and hydroxy groups (PROVISIONAL)
82827 N , XU
Acid–terminated long oil alkyd resin (PROVISIONAL)
82849 P
Hydroxy substituted benzoic acid derivative (PROVISIONAL)
82850 N , P , XU
Unsaturated etherified melamine–formaldehyde resin (PROVISIONAL)
82861 N , P , XU
Adipic acid, polymer with polypropylene glycol, MDI, diethylene glycol, dipropylene glycol and polyester diol (PROVISIONAL)
82872 N , XU
Acrylic lactone copolymer (PROVISIONAL)
82894 N , P , XU
Rubber modified polyamide (PROVISIONAL)
82907 N , XU, Y1
Oil modified alkyd resin (PROVISIONAL)
82918 N , P , XU
Hydrocarbon resin, hydrogenated (PROVISIONAL)
82929 P
Alkylchlorosilane (PROVISIONAL)
82930 N , XU, Y1
Aqueous acrylic copolymer (PROVISIONAL)
82941 N , XU
Acrylate copolymer (PROVISIONAL)
82974 N , XU
Saturated polyester (PROVISIONAL)
82996 N , XU
Water dispersible polyester resin (PROVISIONAL)
83002 P
Aliphatic urethan acrylate oligomer (PROVISIONAL)
83013 XU
Fatty acids, C_{18}–unsaturated, dimers, polymers with a fatty acid and a polyethylenepolyamine and a resin (PROVISIONAL)
83024 XU
Fatty acids, C_{18}–unsaturated, dimers, polymers with polyethylenepolyamines and a resin (PROVISIONAL)
83046 N , XU, Y1
Polyamide copolymer (PROVISIONAL)
83057 N , P , XU
Polyurethane prepolymer (PROVISIONAL)
83079
Red polymeric aniline derivative (PROVISIONAL)
83091 N , XU, Y1
Uralkyd resin (PROVISIONAL)
83104 N , P , XU
Acrylate functional polysiloxane (PROVISIONAL)
83115 N , P , XU
Mixed thiodiphenol oligomers ammonium salts (PROVISIONAL)
83126 P
Substituted alkyl cyanoacetate (PROVISIONAL)
83137 N , XU, Y1
Acrylic copolymer (PROVISIONAL)
83148 N , P , XU
Xanthene dye (PROVISIONAL)
83159 P
Alkyl methacrylate ester (PROVISIONAL)
83160 P , XU
Modified alkyd resins (PROVISIONAL)
83171 P
Hydrazone (PROVISIONAL)
83182 N , XU
Blocked isocyanate (PROVISIONAL)

83193 N , XU
Aliphatic thermoplastic urethane (PROVISIONAL)
83206 N , XU
Hydroxy functional acrylate methacrylate (PROVISIONAL)
83217 N , XU, Y1
Polyacrylic acid, partial sodium salt (PROVISIONAL)
83228 N , P , XU
Acrylate copolymer (PROVISIONAL)
83239 N , P , XU
Siloxane, dimethyl, dihydroxyalkyl, terminated reaction product with oxepanone (PROVISIONAL)
83240 N , P , XU
Catalyst (PROVISIONAL)
83251 P
Blocked aliphatic urethane (PROVISIONAL)
83262 P
Alkylarylindole, alkyl and oxosubstituted dioxane (PROVISIONAL)
83273 P
Alkylpolyamine (PROVISIONAL)
83284 P
Arylaminoidenamine (PROVISIONAL)
83295 P
Alkylene diol alkyl ether (PROVISIONAL)
83308 N , P , XU
Aliphatic, cycloaliphatic polyester (PROVISIONAL)
83320 P
Trialkoxy silane derivative (PROVISIONAL)
83331 P
Trisazo dye (PROVISIONAL)
83342 N , XU, Y1
Polyester terminated with isodecanol (PROVISIONAL)
83353 N , P , XU
Acrylic resin solution (PROVISIONAL)
83364 XU
2-Hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanedoyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-propenoate (PROVISIONAL)
83375 P
Alkoxyimino alkane (PROVISIONAL)
83386 N , P , XU
Modified polyester resin (PROVISIONAL)
83397
Green polymeric aniline derivative (PROVISIONAL)
83400 P
Sulfophenyl azo naphthyl dye (PROVISIONAL)
83422 N , P , XU
Ethylene copolymer (PROVISIONAL)
83433 N , P , XU
Polyaromatic ketone (PROVISIONAL)
83444 N , P , XU
Polyurethane resins (PROVISIONAL)
83488 N , P , XU
Organopolysiloxane containing metals (PROVISIONAL)
83499 N , P , XU
N,N-Diethyl-*N,N*-dipolyethylenoxy ammonium sulfate (PROVISIONAL)
83502 N , P , XU
Rosin, polymer with substituted phenols, formaldehyde and pentaerythritol (PROVISIONAL)
83524 P
Organosilane (PROVISIONAL)
83568 P
Substituted tartaric acids, calcium-sodium salts (PROVISIONAL)
83580 P
Monoalkylfluorane (PROVISIONAL)
83591 N , P , XU
Acrylic copolymer emulsion (PROVISIONAL)
83615 P
C_{18} fatty acid ester (PROVISIONAL)
83626 N , P , XU
Modified polyurethane from a diisocyanate, substituted alkane diol and mixed polyether diols (PROVISIONAL)
83637 N , XU, Y1
Polyester rosin (PROVISIONAL)
83659 P
Hydroxy ester (PROVISIONAL)
83660 N , P , XU
Polyester of aliphatic poly, rosin, linseed oil and aromatic dibasic acid (PROVISIONAL)
83671 P
Phenoxazinium, bis(substituted amino), alkanoate (PROVISIONAL)
83682 P
Substituted naphthol (PROVISIONAL)
83706 N , P , XU
Polymer of acrylic acid esters, a vinyl monomer, and a methacrylic acid ester (PROVISIONAL)
83717 P
Aryl heteroarylalkyl amine (PROVISIONAL)
83739 N , XU
Polyether acetate (PROVISIONAL)
83740 P
Metal complex compound (PROVISIONAL)
83773 N , P , XU
Styrenated acrylic polymer (PROVISIONAL)
83795 N , P , XU
Limonene-hydrocarbon resin (PROVISIONAL)
83808 P
Reaction product of alkanolamine and dicarboxylic acid (PROVISIONAL)
83819 N , P , XU
Water reducible styrenated alkyd (PROVISIONAL)
83820 N , P , XU
Poly carboxamide (PROVISIONAL)
83831 N , P , XU
Polyester polyol polyurethane and organopolysiloxane containing hydroxy group copolymer (PROVISIONAL)
83842 P
Alkylalkoxysilane (PROVISIONAL)
83853 P
Dialkylpyranol (PROVISIONAL)
83864 N , P , XU
Acrylated polyester (PROVISIONAL)
83875 P
Acetoacet amide (PROVISIONAL)
83886 P
Substituted aminophenol (PROVISIONAL)
83897 N , XU, Y1
Polyether block polyamide copolymer (PROVISIONAL)
83900 N , P , XU
Polyester resin (PROVISIONAL)
83911 P
Octadecanoic acid, glycol ester (PROVISIONAL)
83922 N , XU
Ionomer polymer (ethylene-methacrylic acid copolymer in salt form) (PROVISIONAL)
83933 N , XU
Alkylene polyether alkylate (PROVISIONAL)
83944 N , XU
Copolyester (PROVISIONAL)
83955 N , XU, Y1
Carboxylated polyamide (PROVISIONAL)
83966 N , P , XU
Epoxy-amine adduct (PROVISIONAL)
83977 P
Alkenes, long chain alkyl (PROVISIONAL)
84005 P
Gelled castor oil (PROVISIONAL)
84016 N , XU, Y1
Acrylic copolymer (PROVISIONAL)
84027
Coral polymeric aniline derivative (PROVISIONAL)
84038 P
Substituted aromatic alcohol (PROVISIONAL)
84049 N , P , XU
Carboxyacrylic resin solution (PROVISIONAL)
84050 P , XU
Chromophore substituted polyoxyalkylene (PROVISIONAL)
84061 N , XU
Substituted epoxy resin (PROVISIONAL)
84072 N , XU
Modified polyisocyanate (PROVISIONAL)
84083 E , P , XU
Cyanoacrylate ester polymer (PROVISIONAL)
84094 P
Di(alkylaryl) substituted cyclopropene (PROVISIONAL)
84107 N , XU, Y1
Hydroxy functional acrylic copolymer (PROVISIONAL)
84130 P
Phosphine substituted transition metal compound (PROVISIONAL)
84141 N , P , XU
Acrylourethane (PROVISIONAL)
84152 N , XU
Substituted (polyoxyalkylene)aniline (PROVISIONAL)
84163 N , P , XU
Cationic acrylic resin (PROVISIONAL)
84174 P
Substituted aniline (PROVISIONAL)
84185 N , P , XU
Modified organopolysiloxane (PROVISIONAL)
84209 P
Bis-arylmethyleneaminobutene, nickel complex (PROVISIONAL)
84210 N , P , XU
Aqueous polyurethane dispersion (PROVISIONAL)
84221 P
Substituted nitrophenylalkyl substituted thioxo-tetrazole (PROVISIONAL)
84254 N , XU, Y1
Unsaturated polyester polymer (PROVISIONAL)
84265 P
Azopigment (PROVISIONAL)

84276 N , P , XU
Chlorocarboheterocycleazo substituted phenylamino(hydroxyalkyl= polyoxyalkylene) (PROVISIONAL)
84287 XU
Polyoxyalkylene biscyclohexanol (PROVISIONAL)
84298 N , XU
Alkyd (PROVISIONAL)
84301 N , XU
Unsaturated polyester polymer (PROVISIONAL)
84312 N , XU
Prepolymer for thermoplastic polyvinyl alcohol (PROVISIONAL)
84334 N , P , XU
Polyamide resin (PROVISIONAL)
84356 N , P , XU
Phenolic polyester (PROVISIONAL)
84367 P
Reaction product of an aromatic acid and an amine (PROVISION= AL)
84378 N , XU, Y2
Acrylic copolymer (PROVISIONAL)
84389 P
Reaction mixture of carbomonocyclic acid, sulfonated carbo= monocyclic ester, alkylene glycol and dialkylene glycol (PROVI= SIONAL)
84390 N , XU, Y1
Polyester (PROVISIONAL)
84403 N , P , XU
Sulfonated aromatic polymer (PROVISIONAL)
84425 N , P , XU
Alkoxyether terminated silicones (PROVISIONAL)
84447 N , P , XU
Polymethacrylate derivative with propylsulfonate (PROVISIONAL)
84458 N , XU, Y1
Alkyd resin (PROVISIONAL)
84469 P
Substituted alkyl phosphine (PROVISIONAL)
84481 P
Substituted benzenesulfonamide (PROVISIONAL)
84505 P
Bismaleimide (PROVISIONAL)
84516 N , P , XU
Polyester resin (PROVISIONAL)
84527 N , XU, Y1
Aliphatic polyester urethane (PROVISIONAL)
84538 P , XU
Metal hydride (PROVISIONAL)
84549 N , XU, Y1
Saturated polyester resin (PROVISIONAL)
84550 N , P , XU
Chlorendic acid modified alkyd resin (PROVISIONAL)
84561 N , XU, Y1
Acrylic polymer (PROVISIONAL)
84572 N , P , XU
Polyether ketone (PROVISIONAL)
84583 P
Isobenzofuranone, 3-[4-diethylamino-2-hydroxyphenyl]-3-[2- methoxy-4-methyl-5-aryphenyl]-, sulfate (PROVISIONAL)
84594 P
Phenyl substituted nitrogenheterocycle (PROVISIONAL)
84607 P
Chromium complex of a substituted alkylaminoformimid-phenol with sulfonaphthol azo sulfophenyl pyrazolone (PROVISIONAL)
84618 P
Amide soap blend (PROVISIONAL)
84629 P
Esters of diazonaphthaquinone
84630 P
Modified polyisocyanate (PROVISIONAL)
84641 N , XU, Y1
Terephthalic acid, mixed alkyl acids, alkane polyol polymer (PROVISIONAL)
84652
Substituted naphthalene, bis[(polyalkylphenyl)azo]- (PROVISION= AL)
84663 P , XU
Polyester resin (PROVISIONAL)
84674 N , XU, Y1
Acrylic resin (PROVISIONAL)
84685 XU
Substituted bis-alkenylsuccinimide condensate with alkylphenol and an aldehyde (PROVISIONAL)
84696 N , XU, Y1
Styrene, butadiene, polymer with alkanedioic acid and alkane ester (PROVISIONAL)
84710 P
Substituted tartaric acids, calcium-sodium salts (PROVISIONAL)
84721 N , P , XU
Urethane acrylate with pendant carboxy groups (PROVISIONAL)
84743 N , P , XU
Surface modified inorganic compound (PROVISIONAL)
84754 P
Substituted polyamino alkanol (PROVISIONAL)
84765 P
N-(β-substituted propyl) benzenesulfonamide (PROVISIONAL)
84776 N , XU
Thermoplastic polyimide precursor (PROVISIONAL)
84787 N , XU
Blocked aliphatic urethane (PROVISIONAL)
84798 N , P , XU
Polyester resin (PROVISIONAL)
84801 E , N , P , XU
Dimer acids, polymer with polyalkylene glycol, bisphenol A - di= glycidyl ether and alkylenepolyols polyglycidyl ethers
84812 N , XU, Y1
Saturated polyester resin (PROVISIONAL)
84823 N , XU
Styrene-acrylic resin (PROVISIONAL)
84834 P
Alkyl amine (PROVISIONAL)
84845 N , XU
Aminated polypropylene glycol (PROVISIONAL)
84856 N , P , XU
Polyamide/acrylic copolymer (PROVISIONAL)
84867 N , P , XU
Styrene/acrylic anhydride copolymer (PROVISIONAL)
84878 P
Substituted alkylarylamine (PROVISIONAL)
84889 N , XU, Y1
Polyester resin (PROVISIONAL)
84903 N , P , XU
Polyether aromatic urethane (PROVISIONAL)
84914 N , P , XU
Poly (vinyl ester co-unsaturated dicarboxylic acid ester co-olefin) (PROVISIONAL)
84925 N , P , XU
Blocked isocyanate (PROVISIONAL)
84936 N , P , XU
Hydroxypropyl acrylate, acrylic acid polymer, ammonium salt (PROVISIONAL)
84947 N , XU
Unsaturated polyester polymer (PROVISIONAL)
84969 N , XU, Y1
Polyester of carbomonocyclic acid, sulfonated carbomonocyclic ester, alkylene glycol and cycloalkylene glycol (PROVISIONAL)
84970 P
Salt of a heterocyclicalkenyl, substituted (phenylpyrazole) (PROVI= SIONAL)
84981 N , XU, Y1
Adipic acid polyester (PROVISIONAL)
84992 N , XU
Chromophore substituted polyoxyethylene (PROVISIONAL)
85019 N , XU
Saturated polyester resin (PROVISIONAL)
85020 P
Halogenated alkene (PROVISIONAL)
85031 P
Substituted imidazole (PROVISIONAL)
85042 N , P , XU
Unsaturated fatty acid epoxy ester (PROVISIONAL)
85053 N , P , XU
Modified urethane alkyd polymer from phthalic anhydride with soybean oil, linseed oil, alkanediols, a carbomonocyclic acid and an alkanoic ester (PROVISIONAL)
85075 N , P , XU
High solids soybean oil urethane polymer (PROVISIONAL)
85086 P
Benzene polycarboxylic acid alkyl ester (PROVISIONAL)
85097 N , XU, Y1
Aliphatic polyether urethane (PROVISIONAL)
85100 P
Halogenated magnesium oxotitanium alkoxides (PROVISIONAL)
85111 N , P , XU
Polymethacrylate derivative with carboxyl group (PROVISIONAL)
85133 N , P , XU
Blocked isocyanate powder coating curing agent (PROVISIONAL)
85155 N , XU, Y1
High molecular weight linear saturated polyester (PROVISIONAL)
85166 P
Urethane acrylate with pendant hydroxy and carboxy groups (PROVISIONAL)
85177 N , P , XU
Organosiloxane (PROVISIONAL)
85188 N , XU
Aliphatic polyether glycol (PROVISIONAL)
85199 N , XU
Modified polymer of styrene with ethyl acrylate and alkyl meth= acrylates (PROVISIONAL)
85213 N , P , XU
Unsaturated acidic polycarboxylic acid ester (PROVISIONAL)

85224 P
Cyclohexyl amine substituted carboxylic acid (PROVISIONAL)
85246 P
Substituted benzoyl benzoic acid (PROVISIONAL)
85257 N , P , XU
Aliphatic polyol polyester (PROVISIONAL)
85268 N , P , XU
Poly-[(alkoxycarbonyl)alkyl]polysulfide (PROVISIONAL)
85279 P
Substituted cyanoacetic acid (PROVISIONAL)
85280 N , P , XU
Polymer of aliphatic diols and aromatic carboxylic acids and an aromatic epoxy (PROVISIONAL)
85304 N , P , XU
Epoxy acrylic polymer (PROVISIONAL)
85315 N , XU
Polyester polymer of 1,6-hexanediol and aliphatic acid (PROVISIONAL)
85337 N , P , XU
Copolymer of fluoroolefin and vinyl ethers (PROVISIONAL)
85348 N , XU
Blocked isocyanate powder coating curing agent (PROVISIONAL)
85359 N , XU
Polymer of alkanediols and aromatic carboxylic acids (PROVISIONAL)
85360 N , P , XU
Organo-epoxysilicone (PROVISIONAL)
85371 N , XU, Y1
Polyurethane silicon (PROVISIONAL)
85382 N , P , XU
Saturated polyester (PROVISIONAL)
85406 N , P , XU
Neutralized aryl-alkyl organic phosphate (PROVISIONAL)
85417 N , XU, Y1
Polyurethane (PROVISIONAL)
85439 N , XU, Y1
Saturated polyester resin (PROVISIONAL)
85451 N , P , XU
Polyester-imide resin (PROVISIONAL)
85473 N , P , XU
Isocyanate polymer with polyalkyloxy compound, substituted propanic acid, and a diamine (PROVISIONAL)
85484 N , P , XU
Styrene acrylated terpolymer (PROVISIONAL)
85495 N , P , XU
Solvent-free baking alkyd (PROVISIONAL)
85508 N , P , XU
Alkyl sulfonate (PROVISIONAL)
85520 N , P , XU
Thermoplastic polyurethane polymer (PROVISIONAL)
85542 N , P , XU
Catalyst (PROVISIONAL)
85553 N , XU
Vegetable oil polymer with aromatic dicarboxylic acid, aliphatictriol, and cycloaliphatic carboxylic acid (PROVISIONAL)
85575 N , P , XU
Siloxanes and Silicones, di-Me, with allyl-groups (PROVISIONAL)
85600 N , XU
α-Olefin-maleic acid derivatives copolymer (PROVISIONAL)
85633 P , XU
Carboxylated vinyl acrylic polymer (PROVISIONAL)
85655 N , P , XU
Polypropoxylated silicone (PROVISIONAL)
85666 N , XU
Ether substituted polyoxypropylene (PROVISIONAL)
85699 N , P , XU
Potassium alkylsiliconates (PROVISIONAL)
85702 N , XU
Styrene-acrylic copolymer (PROVISIONAL)
85724 P
Azomethine dye derivative (PROVISIONAL)
85735 N , XU
Dibasic acid/glycol ester (PROVISIONAL)
85746 N , P , XU
Benzophenonetetracarboxylic anhydride - aromatic amine polyimide (PROVISIONAL)
85757 P
Alkyl aromatic sulfonate (PROVISIONAL)
85779 N , XU
Polymer of benzenedicarboxylic acid, aliphatic acids, and aliphatic diols (PROVISIONAL)
85780 P
Azotriazolium salt (PROVISIONAL)
85791 N , XU
Saturated polyester (PROVISIONAL)
85826 P
Unsaturated aromatic hydrocarbon (PROVISIONAL)
85848 P
Arylalkyl nitrone (PROVISIONAL)
85860 P
Benzene sulfonic acid, alkyl derivatives (PROVISIONAL)
85871 N , P , XU
Ethoxylated sulfonated polycarboxylate (PROVISIONAL)
85882 P
Reaction product of bismaleimide with amino aryl hydrazide (PROVISIONAL)
85893 N , P , XU
Unsaturated fatty acid epoxy ester (PROVISIONAL)
85906 P
Azomethine dye derivative (PROVISIONAL)
85917 N , XU
Saturated polyester resin (PROVISIONAL)
85928 P
Substituted naphthalene sulfonic acid (PROVISIONAL)
85939 P
Substituted phenylamino substituted carbopolycyclesulfonic acid, salt (PROVISIONAL)
85962 N , P , XU
Perfluoroalkyl ester (PROVISIONAL)
85973 N , P , XU
Polymer of diethylenetriamine, triethylenetetramine, monobasic fatty acid, dibasic fatty acid; a lactam, substituted phenol and substituted oxirane (PROVISIONAL)
85984 N , XU
Modified polyethylene (PROVISIONAL)
86001 N , P , XU
Modified alkyd resins (PROVISIONAL)
86012 N , P , XU
Neutralized aryl-alkyl organic phosphate (PROVISIONAL)
86023 N , XU, Y1
Alkyd (PROVISIONAL)
86045 P
Aromatic ketone (PROVISIONAL)
86056 N , P , XU
Epoxyacrylic resin solution (PROVISIONAL)
86067 N , XU, Y1
Polymer partial ester (PROVISIONAL)
86078 P , XU
Isocyanate crosslinked polyester of hexanediol, neopentyl glycol and hexahydrophthalic anhydride (PROVISIONAL)
86089 N , XU
Acrylic resin (PROVISIONAL)
86090 N , P , XU
Linseed oil based terephthalic alkyd (PROVISIONAL)
86125 P
Tertiary amine salt (PROVISIONAL)
86136 N , P , XU
Polyester polyol (PROVISIONAL)
86147 N , P , XU
Mixed thiodiphenol oligomers, sodium salts (PROVISIONAL)
86158 N , XU
Chromophore substituted polyoxyalkylene (PROVISIONAL)
86170 N , XU
Saturated polyester resin (PROVISIONAL)
86181 N , P , XU
Maleic modified hydrocarbon, rosin copolymer (PROVISIONAL)
86192 N , P , XU
Polymer of an alkanediol, aliphatic dicarboxylic acid and an aromatic dicarboxylic acid (PROVISIONAL)
86205 P
Halogenated alkane (PROVISIONAL)
86216 P
Trialkoxy silane derivative (PROVISIONAL)
86227 N , P , XU
Rosin modified phenolic resin (PROVISIONAL)
86238 N , P , XU
Functional styrenated methacrylate acrylate (PROVISIONAL)
86249 P
Alkylalkoxysilane (PROVISIONAL)
86250 N , XU, Y1
Polyurethane resin (PROVISIONAL)
86261 N , XU
Norbornene copolymer (PROVISIONAL)
86272 P
Fatty alcohol ester (PROVISIONAL)
86283 N , P , XU
Comb branch poly(urethane-acrylate) (PROVISIONAL)
86294 P
Alkoxy substituted carboxyacetonitrile (PROVISIONAL)
86307 N , XU
Sodium polyacrylate (PROVISIONAL)
86318 N , XU
Alkoxy modified grafts copolymer of a hydrocarbon resin and polysiloxane (PROVISIONAL)
86341 N , XU
Polyglycol, polymer with 1,1'-methylenebis (4-isocyanatocyclohexane) (PROVISIONAL)
86352 P
Substituted triphenodioxazine (PROVISIONAL)

86363 N , XU
Saturated polyester resin from dibasic acids and diols (PROVISIONAL)
86374 N , XU
Polymer of functional acrylates and methacrylates (PROVISIONAL)
86385 N , XU, Y1
Polyoxyalkylene modified dimethylsilicone (PROVISIONAL)
86396 N , XU, Y1
Polyacrylate (PROVISIONAL)
86409 P
Condensation product of an alkylphenol, an alkylamine and formaldehyde, calcium salt (PROVISIONAL)
86410 N , XU, Y1
Styrene, acrylic modified alkyd (PROVISIONAL)
86432 N , P , XU
Borium salt of Joncryl 678 (PROVISIONAL)
86443 N , XU, Y1
Vinyl acetate/olefins terpolymer (PROVISIONAL)
86465 N , XU, Y1
Water-reducible methacrylic, styrene copolymer (PROVISIONAL)
86476 N , P , XU
Acrylic copolymer (PROVISIONAL)
86498 N , P , XU
Polyurethane (PROVISIONAL)
86512 P
Substituted propionamide (PROVISIONAL)
86523 P
Starch, dihydrogen phosphate, disubstituted alkyl ether (PROVISIONAL)
86534 N , XU
Vinyl polymer (PROVISIONAL)
86545 N , XU
Copolyester (PROVISIONAL)
86556 N , P , XU
Poly-ε-caprolactonediol derivative of an alkyl diol, polymer with methylene bis(isocyanatobenzene), aromatic initiated(alkylene ether) glycol and alkanol (PROVISIONAL)
86567 N , P , XU
Acryl styrene resin with cross-linking 1,3,5-triazine-2,4,6-triamine-*N*,*N*,*N*',*N*',*N*'',*N*''-hexakis(methoxymethyl) (PROVISIONAL)
86578 N , P , XU
Acrylonitrile copolymer (PROVISIONAL)
86589 N , XU, Y1
Polyurethane (PROVISIONAL)
86590 N , XU, Y1
Polyurethane (PROVISIONAL)
86614 N , P , XU
Derivative of amines, polyethylene poly-compounds with (polybutenyl) succinic anhydride, borates (PROVISIONAL)
86636 P
Alkenes, reaction products with 2,5-furandione (PROVISIONAL)
86647 P
Alkyl amine (PROVISIONAL)
86658 P
Alkyl acid phosphate, compound with amine (PROVISIONAL)
86669 P
Mixed amidoamine (PROVISIONAL)
86670 N , XU
Substituted polyoxyethylene aniline (PROVISIONAL)
86681 N , XU
Unsaturated polyester polymer (PROVISIONAL)
86692 N , XU
Disubstituted naphthol-azo-carbocyclopolyoxyalkylene (PROVISIONAL)
86705 N , P , XU
Amino hydroxy ester (PROVISIONAL)
86716 P
N-Methyl-4,4'-bis[8-chloro-2-hydroxy-3(substituted aryl)carbamoyl-11*H*-1-benzo[*a*]carbazolylazo]diphenylamine (PROVISIONAL)
86727 N , P , XU
Polyether polyurethane polymer (PROVISIONAL)
86738 P
Substituted benzyl amine (PROVISIONAL)
86749 P
Nitrophenoxy substituted pentanamide (PROVISIONAL)
86750 N , P , XU
Alkylmethyl silicone glycol copolymer (PROVISIONAL)
86761 N , P , XU
Blocked isocyanate polymer B (PROVISIONAL)
86772 P , XU
Poly phenylene ether graft polymer (PROVISIONAL)
86783 N , P , XU
Modified alkyd resins (PROVISIONAL)
86794 P
Poly(hydroxyethane)thiol (PROVISIONAL)
86807 P
Oxygen-containing heterocycle (PROVISIONAL)
86818 N , XU, Y1
Acrylic resin (PROVISIONAL)
86829 P
Indophenol derivative (PROVISIONAL)
86841 N , XU, Y1
Substituted aryl dicarboxylic acid/diol copolymer (PROVISIONAL)
86852 P , XU
Substituted phenyl thio substituted benzene (PROVISIONAL)
86863 N , XU, Y1
Terpolyamide (PROVISIONAL)
86874 N , XU, Y1
Alkyd resin (PROVISIONAL)
86885 P
Dialkyl quinolinium methylsulfate (PROVISIONAL)
86896 N , XU
Isocyanate terminated urethane prepolymer (PROVISIONAL)
86909 N , XU, Y1
Modified tall oil alkyd (PROVISIONAL)
86910 N , P , XU
Water-dispersed polyurethane polymer (PROVISIONAL)
86921 P
Substituted phosphonium chloride (PROVISIONAL)
86932 N , P , XU
High solids styrene-vinyl toluene copolymer alkyd resin (PROVISIONAL)
86954 P , XU
Saturated polyester resin (PROVISIONAL)
86965 N , XU
Aliphatic polyurethane (PROVISIONAL)
86976 N , P , XU
Reaction product of alkyl and aryl dicarboxylics/alkane diols/ester polyester with an acrylate prepolymer (PROVISIONAL)
86987 N , P , XU
Modified polyvinylbutyral resin (PROVISIONAL)
86998 N , XU, Y1
Alkyd resin (PROVISIONAL)
87004 N , XU
18,18'-(7 Substituted-1,4a substituted-, 1,2,3,4,4a,9,10,10a-octahydro-1:1 phenanthryl substituted (imino)-bis-(substituted octadecanol) (PROVISIONAL)
87015 N , XU, Y1
Alkyd resin (PROVISIONAL)
87026 N , P , XU
Fluoro polyaryl ether ketone (PROVISIONAL)
87037 XU
Vinylidene chloride copolymer (PROVISIONAL)
87048 P
Tertiary amine salt (PROVISIONAL)
87059 N , XU
Polyether aromatic urethane (PROVISIONAL)
87071 N , XU
Alkyd resin intermediate (PROVISIONAL)
87082 N , P , XU
Hydroxy acrylic resin (PROVISIONAL)
87106 N , XU, Y1
Polyacrylic acid-polyethylene glycol copolymer (PROVISIONAL)
87117 N , XU
Polyether modified organopolysiloxane (PROVISIONAL)
87128 N , P , XU
Acid terminated, water dispersible, isophthalic/terphthalic acid, polyester resin (PROVISIONAL)
87139 N , XU
Substituted phenylpolyoxyalkylene (PROVISIONAL)
87140 N , XU
Hydroxy functional acrylatemethacrylate polymer (PROVISIONAL)
87151 N , XU
Aminated epoxy (PROVISIONAL)
87162 N , XU
Polyurethane resin (PROVISIONAL)
87173 N , P , XU
Styrene-2-ethylhexylacrylate copolymer (PROVISIONAL)
87184 P
Amine-modified polyalkylene glycol polymer (PROVISIONAL)
87195 P
Polyol ester of mixed normal and branched chain monocarboxylic acids (PROVISIONAL)
87208 N , XU, Y1
Copolymer of polyamide with modified acrylic elastomer (PROVISIONAL)
87219 N , P , XU
Perfluoroalkyl propoxy polyalkyl ethers (PROVISIONAL)
87231 N , P , XU
Substituted acrylic polymer (PROVISIONAL)
87242 P
Metal alkanoates (PROVISIONAL)
87253 P
2,4-Diamino-5-[[(*p*-acetylaminophenylazo)sulfocarbopolycyclic azo]-hydroxysulfocarbopolycyclic azo]-benzenesulfonic acid salt (PROVISIONAL)
87264 P
Substituted triazine formazine (PROVISIONAL)

87275 P
Substituted benzene (PROVISIONAL)
87300 P
Dihydroxynaphthalene derivative (PROVISIONAL)
87311 N , P , XU
Fluorinated polyamide (PROVISIONAL)
87322
Orange polymeric aniline derivative (PROVISIONAL)
87344 P
Substituted bis(1,3,2-dioxaphosphorinane), 2,2'-dioxide (PROVISIONAL)
87355 N , XU
Reaction product of polytetramethylene ether glycol, methylenebis(phenylisocyanate) and diol (PROVISIONAL)
87366 N , XU
Acrylic polymer containing aromatic carboxyesters (PROVISIONAL)
87377 N , P , XU
Perfluoroalkyl propoxy polyalkyl ethers (PROVISIONAL)
87388 N , P , XU
Water reducible epoxy ester copolymer resin (PROVISIONAL)
87399 P
(Alkyl substituted bicycloalkenyl) substituted pyridine (PROVISIONAL)
87413 N , P , XU
Alkyd resin (PRoVISIONAL)
87424 P
Indophenol derivative (PROVISIONAL)
87435 N , P , XU
Cross linked acrylic resin (PROVISIONAL)
87457 P
Fatty alcohol ester (PROVISIONAL)
87468 P
Dithiocarbamyl substituted triazine (PROVISIONAL)
87479 N , P , XU
Isocyanate terminated polyurethane polymer (PROVISIONAL)
87480 N , P , XU
Urethane polymer (PROVISIONAL)
87491 N , XU, Y1
Aqueous acrylic latex polymer (PROVISIONAL)
87504 N , XU
Water dispersible copolymer (PROVISIONAL)
87526 N , XU, Y1
Polyester polymer (PROVISIONAL)
87537 P
Ethylene polymerized halogenated magnesium oxotitanium alkoxide (PROVISIONAL)
87548 P
Unsaturated aldehyde (PROVISIONAL)
87559 P
Quaternary ammonium compound (PROVISIONAL)
87560 E , P
Substituted thiazino hydrazine salt
87571 N , P , XU
Derivative of poly-[oxy(1-ethyl-1,2-ethanediyl)]-α-[p-tetra(1-propene)-phenoxy-ω-hydro] ester with carbonochloridic acid (PROVISIONAL)
87582 P
Carboxyoxyamide sulfate polymer (PROVISIONAL)
87593 N , XU
Epoxy modified polyester resin (PROVISIONAL)
87606 N , XU, Y1
Alkyd copolymer resin (PROVISIONAL)
87628 N , XU
Organosulfur modified EPDM (PROVISIONAL)
87639 N , P , XU
Fluoro elastomer (PROVISIONAL)
87640 P
Butanamide, N-substituted alkyl (PROVISIONAL)
87651 P
Alkenes, reaction products with 2,5-furandione and substituted alkyl amines (PROVISIONAL)
87662 N , XU
Silicone modified acryl polymer (PROVISIONAL)
87673 N , P , XU
Aliphatic urethan acrylate oligomer (PROVISIONAL)
87684 N , P , XU
Polymethacrylate derivative with phenyl group (PROVISIONAL)
87708 N , P , XU
Organopolysiloxane containing hydroxy-group (PROVISIONAL)
87719 P
Ester of 4-methoxy phenyl 2-propenoic acid (PROVISIONAL)
87731 N , XU, Y1
Polymer of aromatic diacid, alkanediol and branched-alkanediol (PROVISIONAL)
87764 N , P , XU
Polyurethane polymer (PROVISIONAL)
87775 N , P , XU
Hydroxy acrylic resin (PROVISIONAL)
87797 P , XU
Acrylic lactone copolymer (PROVISIONAL)
87800 N , P , XU
Modified epoxyresin (PROVISIONAL)
87822 N , P , XU
Organopolysiloxane (PROVISIONAL)
87833 N , XU, Y1
Acrylic polymer (PROVISIONAL)
87844 P
Anthraquinone derivative (PROVISIONAL)
87855 N , P , XU
Carboxylic acid modified hydrocarbon resin (PROVISIONAL)
87866 N , XU, Y1
Linseed alkyd resin (PROVISIONAL)
87888 N , XU
Modified polyester (PROVISIONAL)
87899 N , XU, Y1
Water reducible alkyd resin (PROVISIONAL)
87902 N , P , XU
Mixed methacrylate polymer (PROVISIONAL)
87913 XU
Fatty acids, tall-oil, polymers with polyethylenepolyamines and a resin (PROVISIONAL)
87924 P
Disubstituted quinoline hydrochloride (PROVISIONAL)
87935 P
Titanium lignite (PROVISIONAL)
87946 N , P , XU
Mixed polyester polymer (PROVISIONAL)
87957 P
Castor oil ester (PROVISIONAL)
87968 E , P
Aryl azo thiophene (PROVISIONAL)
87979 P
Tertiary amine salt (PROVISIONAL)
87980 N , P , XU
Acrylic resin (PROVISIONAL)
87991 N , P , XU
Polyamide resin (PROVISIONAL)
88007 P
Trisubstituted naphthalene (PROVISIONAL)
88018 N , P , XU
Hydroxy functional polyurethane (PROVISIONAL)
88029 N , XU, Y1
Vinyl acetate/olefins tetrapolymer (PROVISIONAL)
88030 N , XU
Salt of acrylic copolymer (PROVISIONAL)
88052 N , P , XU
Vinyl resin or vinylchloride-acrylic acid ester copolymer with OH-functional sites (PROVISIONAL)
88063 N , P , XU
Polar acidic ester of long chain alcohols (PROVISIONAL)
88074 P
Substituted naphthalene (PROVISIONAL)
88109 N , P , XU
Polyether polyurethane polymer (PROVISIONAL)
88110 N , P , XU
Styrene, butadiene, polymer with alkanedioic acid and alkane ester (PROVISIONAL)
88121 N , P , XU
Saturated polyester resin (PROVISIONAL)
88143 N , XU, Y1
Acrylic copolymer (PROVISIONAL)
88154 P
Alicyclic acid anhydride (PROVISIONAL)
88165 P
Trialkoxy silane derivative (PROVISIONAL)
88176 N , P , XU
Modified soya fatty acid isophthalic alkyd (PROVISIONAL)
88187 P
Azotriazolium salt (PROVISIONAL)
88198 P , XU
Rare earth silicate (PROVISIONAL)
88201 XU, Y1
Acrylic copolymer, ammonium salt (PROVISIONAL)
88212 P
Trialkoxy silane derivative (PROVISIONAL)
88223 P
Cyanoacetate ester (PROVISIONAL)
88234 P , XU
Acrylate methacrylate styrene polymer (PROVISIONAL)
88245 P
Precious metal plating solution (PROVISIONAL)
88256 P
Amine salt, aqueous solution (PROVISIONAL)
88267 P
Mixed salt of dialkylphosphorodithioic acid (PROVISIONAL)
88278 P
Trisazo dye (PROVISIONAL)

88290 N , P , XU
Mercaptan terminated polyether, polythioether, polysulfide (PROVISIONAL)
88303 P
Substituted benzoic acid (PROVISIONAL)
88314 N , P , XU
Amine functional polyamide (PROVISIONAL)
88325 P
Amide of polycarboxylic acid (PROVISIONAL)
88336 N , XU
Acrylic polymer containing aromatic carboxyesters (PROVISIONAL)
88358 N , P , XU
Dibasic acid/glycolester (PROVISIONAL)
88370 N , XU
Substituted phenylamine substituted carbopolycycle sulfonic acid, salt (PROVISIONAL)
88381 P
Substituted aromatic amine (PROVISIONAL)
88392 N , XU
Salt of acrylic copolymer (PROVISIONAL)
88405 N , XU
Hydroxy substituted polyester (PROVISIONAL)
88416 N , P , XU
Trimethylsilyl terminated, 3-mercaptopropylsiloxane (PROVISIONAL)
88438 N , XU
Terpene-styrene resin (PROVISIONAL)
88449 XU, Y1
Emulsifier (PROVISIONAL)
88450 P
Amide substituted imidazolidines (PROVISIONAL)
88472 E , P
tert-Amyl peroxyalkylene ester (PROVISIONAL)
88483 N , XU
Substituted polyolefin (PROVISIONAL)
88494 P
Substituted tartaric acids, sodium salts (PROVISIONAL)
88507 N , P , XU
Substituted terpene resin (PROVISIONAL)
88518 P , XU
Chromophore substituted polyoxyalkylene (PROVISIONAL)
88530 N , P , XU
Acrylourethane (PROVISIONAL)
88552 N , XU
Aliphatic polyester urethane (PROVISIONAL)
88563 N , P , XU
Maleic modified rosin ester (PROVISIONAL)
88596 N , P , XU
Saturated polyester resin from dibasic acids and diols (PROVISIONAL)
88609 P
Ethylene polymerized halogenated magnesium oxotitanium alkoxide (PROVISIONAL)
88621 N , P , XU
Polyurethane (PROVISIONAL)
88632 N , XU, Y1
Poly-α-alkenes (PROVISIONAL)
88643 P
Tertiary amine salt (PROVISIONAL)
88654 P
Substituted naphthyl azo naphthalene sulfonic acid (PROVISIONAL)
88665 N , P , XU
Substituted polysiloxane (PROVISIONAL)
88676 P , XU
Copolymer of styrene and oxygenated vinyl alkane (PROVISIONAL)
88687 P
Aliphatic polycarboxilic acid metal salt (PROVISIONAL)
88698 N , P , XU
Phenolic derivative (PROVISIONAL)
88701 N , P , XU
Fatty acid copolymer (PROVISIONAL)
88712 N , P , XU
Hydroxy resin (PROVISIONAL)
88723 P
Silyl ketene acetol (PROVISIONAL)
88745 P
Cobalt-aluminum organometallic compound (PROVISIONAL)
88756 N , XU
Substituted aromatic polymer (PROVISIONAL)
88767 P
Aluminum diisopropoxy alkoxide (PROVISIONAL)
88778 N , P , XU
Polyamic acid polymer E (PROVISIONAL)
88789 P
Substituted-3-sulfoalkylbenzothiazole, salt (PROVISIONAL)
88790 P
Fatty alcohol ester (PROVISIONAL)
88803 N , P , XU
Hydrocarbon resin, hydrogenated (PROVISIONAL)
88814 P
Alkylphosphatoalkyl titanate (PROVISIONAL)
88825 N , P , XU
Alkyd polyester with coconut oil (PROVISIONAL)
88847 P
Silicone resin (PROVISIONAL)
88881 N , XU
Water-dispersible polymeric emulsion (PROVISIONAL)
88892 N , XU
Chromophore substituted polyoxyethylene (PROVISIONAL)
88905 N , P , XU
Polyether polyol (PROVISIONAL)
88916 P
(Nitroaromatic alkyl)substituted heterocycle (PROVISIONAL)
88927 P
Alkylated aromatic compound (PROVISIONAL)
88938 N , XU
Vinylacylate, vinylheterocycle, vinylalkoxysilane, vinylhaloacylate copolymer, alkenate modified (PROVISIONAL)
88949 N , P , XU
Terpene-styrene resin (PROVISIONAL)
88950 N , XU
Aliphatic aromatic polyester (PROVISIONAL)
88961 N , XU
Butadiene containing polymer (PROVISIONAL)
88994 N , P , XU
Polyurethane (PROVISIONAL)
89011 P
Substituted pyridinedicarboxylic acid (PROVISIONAL)
89044 N , P , XU
Acrylates copolymer (PROVISIONAL)
89055 P
Aromatic substituted ethylene diamine (PROVISIONAL)
89088 N , P , XU
Phenolic polyurethane resin (PROVISIONAL)
89099 N , XU, Y1
Alkyd resin (PROVISIONAL)
89102 P
N-(Substituted imidazolinium chloride) alkyl stearamide (PROVISIONAL)
89113 N , XU, Y1
Alkyd resin (PROVISIONAL)
89124 N , XU, Y1
Aqueous solutions of acrylic polymer salts (PROVISIONAL)
89135 N , P , XU
Vinyl toluene alkyd (PROVISIONAL)
89146 N , P , XU
Polyester of carbomonocyclic anhydrides, alkanedioic acid, neopentyl glycol and an alkyl diol (PROVISIONAL)
89157 N , XU
Sulfur-containing polyalkylene oxides (PROVISIONAL)
89179 N , XU
Dimer fatty acid, azelaic acid, ethylenediamine, isoalkyldiamine, substituted polyalkylenediamine polymer (PROVISIONAL)
89180 N , P , XU
Hydroxyl containing acrylic copolymer (PROVISIONAL)
89191 N , XU, Y1
Polyester resin of aryl dicarboxylic acids, alkane diols and ester (PROVISIONAL)
89204 P
Mixed arylamides from reaction of arylaminoindenamine with an aryl acid chloride, an alkoxysubstituted aryl acid chloride and a monobrominated aryl acid chloride (PROVISIONAL)
89215 N , P , XU
Lactam capped polyurethane (PROVISIONAL)
89226 N , P , XU
Copolymer, 50% diluted in TMPTA (PROVISIONAL)
89237 N , XU, Y1
Acrylic copolymer (PROVISIONAL)
89248 N , P , XU
Unsaturated isophthalic polyester-acrylate copolymer (PROVISIONAL)
89259 N , P , XU
Epoxy resin (PROVISIONAL)
89271 N , P , XU
Copolyester of 1,4-butanediol, terephthalic acid and an aliphatic comonomer (PROVISIONAL)
89282 N , XU
Substituted phenylpolyoxyalkylene (PROVISIONAL)
89293 P , XU
Rare earth silicate (PROVISIONAL)
89306 N , P , XU
Dihydroxyalkyl alkanoic acid, polymer with alkane diisocyanate, 1,6-hexanediol, and 2-hydroxyethyl ester of 2-propenoic acid (PROVISIONAL)
89317
Purple polymeric aniline derivative (PROVISIONAL)
89328 N , XU
Blocked isocyanate (PROVISIONAL)

89339 N , XU, Y1
Random copolymer emulsion (PROVISIONAL)
89340 N , XU, Y1
Polyacrylate (PROVISIONAL)
89351 N , XU, Y1
A vinyl/acrylate polymer (PROVISIONAL)
89362 N , P , XU
Water reducible epoxy ester copolymer resin (PROVISIONAL)
89384 N , P , XU
1*H*-Pyrrole-2,5-dione, 1,1'-(methylenedi-4,1-phenylene)bis-, polymer with 4,4'-methylenebis(benzenamine), modified (PROVISIONAL)
89395 N , P , XU
Dehydrated castor isophthalic alkyd resin (PROVISIONAL)
89408 P
Benzene sulfonic acid, alkyl derivatives, calcium salts (PROVISIONAL)
89419 P
Modified fluoroalkyl urethane (PROVISIONAL)
89420 P
Complex polyurethane of toluenediisocyanate (PROVISIONAL)
89431 P
Substituted benzophenone ester (PROVISIONAL)
89442 N , P , XU
Cationic copolymer (PROVISIONAL)
89453 N , XU
Modified maleated calcium resinate (PROVISIONAL)
89464 N , P , XU
High molecular weight linear saturated polyester (PROVISIONAL)
89475 P
Ethyl acetoxyalkenoate (PROVISIONAL)
89486 N , XU, Y1
Polyester urethane (PROVISIONAL)
89497 N , P , XU
Polyurethane prepolymer resin (PROVISIONAL)
89511 N , XU
Salt of acrylic copolymer (PROVISIONAL)
89533 N , XU, Y1
Polyester of carbomonocyclic acid, sulfonated carbocyclic diester, and alkylene glycols (PROVISIONAL)
89544 N , P , XU
Polymethacrylate derivative with diethylaminoethyl group (PROVISIONAL)
89566 XU
Styrene-2-ethylhexylacrylate copolymer (PROVISIONAL)
89588 P
Polyalkenyl polyethers (mixed) (PROVISIONAL)
89602 N , P , XU
Polyamide-olefin graft copolymer (PROVISIONAL)
89613 N , P , XU
Polyoxyethylene-polyoxypropylene-, substituted dianiline (PROVISIONAL)
89624 P
Aliphatic ester (PROVISIONAL)
89635 P
Oxycarbonyl cyclohexyloic ester derivative (PROVISIONAL)
89646 N , XU, Y1
Polyamide resin (PROVISIONAL)
89657 P
Carbocyclic sulfonic acid salt (PROVISIONAL)
89668 N , XU, Y1
Rosin modified phenolic resin (PRoVISIONAL)
89679 N , XU
Chromophore substituted polyoxypropylene (PROVISIONAL)
89691 P
Sulfophenyl azo naphthyl dye (PROVISIONAL)
89704 P
Aliphatic aromatic reaction products (PROVISIONAL)
89715 N , P , XU
Polyester polymer (PROVISIONAL)
89726 N , XU, Y1
Water reducible alkyd resin (PROVISIONAL)
89737 P
Aliphatic hydroxy amide (PROVISIONAL)
89748 E , P
Unsaturated aminoalkyl ester salt (PROVISIONAL)
89759 P
Unsaturated amino alkyl ester salt (PROVISIONAL)
89760 P
Halogenated alkane derivative (PROVISIONAL)
89771 N , P , XU
A polyamino-amide solution (PROVISIONAL)
89782 N , P , XU
Modified acrylic resin (PROVISIONAL)
89793 N , XU, Y1
Polyester resin (PROVISIONAL)
89806 P
Substituted aminobenzoic acid, derivative (PROVISIONAL)
89817 P , XU
2,4-Diamino-5-[[*p*-acetylaminophenylazo)sulfocarbopolycyclic azo]-hydroxysulfocarbopolycyclic azo]-benzenesulfonic acid, substituted alkyl amine salt (PROVISIONAL)
89828 N , P , XU
Blocked aliphatic urethane copolymer (PROVISIONAL)
89840 P
Trisazo dye (PROVISIONAL)
89873 P , XU
Precious metal plating solution (PROVISIONAL)
89884 P
Phenyl ketone mixture (PROVISIONAL)
89919 N , XU
Trisubstituted naphthol-azo-carbocyclopolyoxyalkylene (PROVISIONAL)
89931 N , XU, Y1
Modified polymer of bisphenol A derivatives and benzene di- and tri-carboxylic acid derivatives (PROVISIONAL)
89942 N , XU, Y1
Rosin modified phenolic resin (PROVISIONAL)
89953 N , P , XU
Polymer of butyl acrylate with mixed alkyl methacrylates and alkyl maleate (PROVISIONAL)
89964 N , P , XU
Fluorinated acrylic copolymer (PROVISIONAL)
89975 N , P , XU
Carboxylic acrylic resin solution (PROVISIONAL)
89986 P
N-(Substituted imidazolinium chloride) alkyl stearamide (PROVISIONAL)
90121 XU
Polybrominated aromatics modified with brominated epoxy resin (PROVISIONAL)
90154 XU
Polysulfide phenolic resin adduct (PROVISIONAL)
90303 P
Isocyanate reaction products with cyclic primary amines and alkylamines (PROVISIONAL)
90314 P
Substituted benzophenone ester (PROVISIONAL)
90358
Accelerated cycloaliphatic amine (PROVISIONAL)
90756 P
Substituted heterocycle (PROVISIONAL)
90836 P
Indophenol derivative (PROVISIONAL)
91373 P , XU
Polymer of a quarternary titanate ester and a bifunctional acid (PROVISIONAL)
91737 XU
Substituted carboxylic acid, alkane diol polyester (PROVISIONAL)
91748 XU
Fluoro alkyl siloxane polymer (PROVISIONAL)
91760 P , XU
Unsaturated hydrocarbon resin from cyclooctene (PROVISIONAL)
91793 P , XU
Carbonic dichloride, polymer with bis(phenol) (PROVISIONAL)
91942 P
Substituted dioxazine dye (PROVISIONAL)
92105 P , XU
Modified epoxy resin (PROVISIONAL)
92241 P , XU
Alkoxylated dialkyl-diethylene triamine, alkyl sulfate salt (PROVISIONAL)
92274 XU
Humic acid, sodium salt, terpolymer with acrylic monomers (PROVISIONAL)
92309 P
Substituted phenyl(halosubstituted heterocyclic benzamide) (PROVISIONAL)
92376 XU
Modified hydrocarbon wax (PROVISIONAL)
92387 P , XU
Polyamide alloy (PROVISIONAL)
92401 P , XU
Polyoxyalkylene biscyclohexanol (PROVISIONAL)
92503 P , XU
Hydroxy functional acrylic resin (PROVISIONAL)
93175 P , XU
Vinyl modified nonionic surfactant (PROVISIONAL)
93357 XU
Ethylene interpolymer (PROVISIONAL)
93404 P
(Amidoaromatic alkyl)halosubstituted heterocycle (PROVISIONAL)
93904 P , XU
Styrenated functionized methacrylate acrylate (PROVISIONAL)
94145 P , XU
Non-plasticized soft polyvinylchloride plasticizer-free polyvinylchloride (PROVISIONAL)
94383 P , XU
Peroxide curable polymer of hexafluoropropylene, tetrafluoroethylene, and vinylidene fluoride (PROVISIONAL)

94496 P
Substituted *N,N*-dimethylcarboxamide heterocycle (PROVISIONAL)
94656 P , XU
Polyurethane (PROVISIONAL)
94805 XU
Blocked isocyanate prepolymer (PROVISIONAL)
94894 P
Heterocyclic substituted sulfon amide (PROVISIONAL)
94918 XU
Acrylic polyol (PROVISIONAL)
95002 XU
Polysulfide phenolic adduct (PROVISIONAL)
95079 P , XU
Amine terminated polyaromatic resin (PROVISIONAL)
95273 P
Amine salt of sulfonated heterocyclic compound (PROVISIONAL)
95284 P
Epoxy amine adduct (PROVISIONAL)
95444 P , XU
Hexamethylenediamine, adipic acid, dimer acid copolyamide (PROVISIONAL)
95568 P
(Aminoaromatic alkyl)halosubstituted heterocycle (PROVISIONAL)
95842 P
Modified epoxy resin (PROVISIONAL)
95875 P
Fluorinated alcohol (PROVISIONAL)
95955 XU
Polymer of polyalkylenepolyamine and acrylamide, acid salt (PROVISIONAL)
96196 XU
Alcoholic polyimide urethane (PROVISIONAL)
96652 XU, Y1
Aliphatic polyurethane (PROVISIONAL)
96709 XU, Y1
Ethylene acrylic copolymer (PROVISIONAL)
96914 P , XU
Acrylic resin (PROVISIONAL)
97020 P
Substituted *N,N*-dimethylcarboxamide heterocycle (PROVISIONAL)
97177 P
Substituted lactone (PROVISIONAL)
97279 P
Trisubstituted anthraquinone (PROVISIONAL)
97848 P , XU
Vinyl modified nonionic surfactant (PROVISIONAL)
98045 P , XU
Epoxy resin (PROVISIONAL)
98089 P , XU
Polyurethane (PROVISIONAL)
98125 P
Fluorinated alcohol (PROVISIONAL)
98170 P , XU
Waterborne urethane-acrylic copolymer (PROVISIONAL)
98250 P
Substituted alkylamino substituted benzoic acid derivative (PROVISIONAL)
98567 P , XU
Isocyanate endcapped substituted polyethylene oxide (PROVISIONAL)
98578 P
Cycloalkyl aromatic hydrocarbon (PROVISIONAL)
98852 P
Alkyl aromatic hydrocarbon (PROVISIONAL)
98921 XU
Sulfated polyarylphenol ethoxylate (PROVISIONAL)
98976 P , XU
Ethenylbenzene polymer with alkyl substituted alkylenoic acid esters, glycidyl ester of alkylenoic acid, alkenedioic acid ester, diphenyl-(substituted alkenyloxy) phosphate and alkyl substituted peroxide (PROVISIONAL)
99037 P
Indophenol derivative (PROVISIONAL)
99220 P , XU
Urethane acrylic resin (PROVISIONAL)
99377 P , XU
Polyurethane resin (PROVISIONAL)
99504 P
(Aminoaromatic alkyl) substituted heterocycle (PROVISIONAL)
99639 P
Modified epoxy resin (PROVISIONAL)
99695 P , XU
Solvent based polyurethane from polyols, polyisocyanates and polyamines (PROVISIONAL)
99800 P , XU
Polyurethane resin (PROVISIONAL)
99833 XU, Y1
Acrylate copolymer (PROVISIONAL)
99902 P
Silicic acid, tetraalkyl ester (PROVISIONAL)
100017 P
Phosphoric acid choline salt (PROVISIONAL)
100028 P , XU
Vinyl acrylic copolymer (PROVISIONAL)
100039 P
Azoxybis[(substituted phenyl)azo]bis[substituted naphthalene sulfonic acid, salt (PROVISIONAL)
100040 P
Anthraquinone reactive dyestuff (PROVISIONAL)
100051 P , XU
Ethylene interpolymer (PROVISIONAL)
100062 P
Substituted aromatic azo compound (PROVISIONAL)
100073 P
Derivative of copper phthalocyanine (PROVISIONAL)
100084 P , XU
Aminopolyamide intermediate (PROVISIONAL)
100095 P
Mixed aluminum carboxylates (PROVISIONAL)
100108 P , XU
Polyester polyurethane (PROVISIONAL)
100119 P
Heterocyclic substituted alkyl amino alkanoic acid (PROVISIONAL)
100120 P , XU
Modified polyester of terephthalic acid, hexahydrophthalic anhydride, isophthalic acid and neopentyl glycol (PROVISIONAL)
100131 P , XU
Acrylic copolymer (PROVISIONAL)
100142 P , XU
Acrylated polyester (PROVISIONAL)
100153 P
Substituted phenyl substituted tetrazolyl substituted naphthalene carboxamide (PROVISIONAL)
100164 P
Substituted benzoic acid (PROVISIONAL)
100175 P
9,10-Anthracenedione, diaminomonocycloxycarbonyl (PROVISIONAL)
100186 XU, Y1
Styrenated acrylic modified polyester (PROVISIONAL)
100197 P , XU
Polydimethylalkenylsiloxane (PROVISIONAL)
100200 P , XU
Acrylic polymer (PROVISIONAL)
100211 P , XU
Formaldehyde polymer with 1,3,5-triazine-2,4,6-triamine, stearyl alcohol, C_{20}+ alcohols, ethoxylated oleyl alcohol modified (PROVISIONAL)
100222 P , XU
Acrylic terpolymer resin (PROVISIONAL)
100233 P , XU
Polyester resin of aryldicarboxylic acids, alkanediols, and dimeric fatty acids (PROVISIONAL)
100244 P , XU
Polyurea urethane acrylate (PROVISIONAL)
100288 P , XU
Oil modified polyurethane (PROVISIONAL)
100299 P
Organo sulfur compound (PROVISIONAL)
100302 P , XU
Poly(vinyl ester co-unsaturated dicarboxylic acid ester co-olefin) (PROVISIONAL)
100313 P
Substituted triphenodioxazine (PROVISIONAL)
100324 P , XU
Halogenated substituted ethylene copolymer (PROVISIONAL)
100335 P
Alkyl fatty acid di(alkylether) ester (PROVISIONAL)
100346 P , XU
Ethylene interpolymer (PROVISIONAL)
100357 P , XU
Waterborne polyurethanes from polyisocyanates polyols and polyamines (PROVISIONAL)
100368 XU, Y1
Alkyd resin (PROVISIONAL)
100380 P , XU
Alicyclic aliphatic polyester (PROVISIONAL)
100391 P , XU
Polymer of styrene, maleic anhydride, *t*-butyl peroctoate and a methacrylate (PROVISIONAL)
100426 P , XU
Alkoxylated dialkyl-diethylenetriamine, alkyl sulfate salt (PROVISIONAL)
100437 P , XU
Fluorinated polyol (PROVISIONAL)
100448 P , XU
Blocked aromatic isocyanate (PROVISIONAL)

100459 P , XU
Aromatic modified terpene resin (PROVISIONAL)
100460 P , XU
Blocked diisocyanate polymer (PROVISIONAL)
100471 P
Sulfonated triphenylmethane dyestuff (PROVISIONAL)
100482 P , XU
Acrylic lactone co-polymer (PROVISIONAL)
100493 P , XU
The ammonio derivative of a copolymer of polyalkyl glycols, toluene diisocyanate and an alkyl polyamine (PROVISIONAL)
100506 P
Substituted thiophosphate (PROVISIONAL)
100528 P
Tetrasubstituted naphthol (PROVISIONAL)
100539 P
Pentasubstituted pentanamide salt (PROVISIONAL)
100540 P , XU
Polymer of toluene diisocyanate, trimethylolpropane and alcohols (PROVISIONAL)
100551 P , XU
Polyetheramide based on nylon 120 monomers (PROVISIONAL)
100562 P , XU
Mixed metal oxide compound (PROVISIONAL)
100573 P , XU
Polyester resin (PROVISIONAL)
100584 P , XU
Medium oil alkyd resin (PROVISIONAL)
100595 P , XU
Oil modified polyurethane (PROVISIONAL)
100608 E , P
Substituted benzenedicarboxylic acid, poly(alkylacrylate) derivative
100619 P
Chemically modified beta cyclodextrin (PROVISIONAL)
100620 P
Substituted azonaphthalenesulfonic acid (PROVISIONAL)
100631 P , XU
Polyoxyethylene sorbitan ester (PROVISIONAL)
100642 P
Blocked isocyanate compound (PROVISIONAL)
100653 P , XU
Silicone modified polyester (PROVISIONAL)
100664 XU, Y1
Polyurethane (PROVISIONAL)
100675 P
Monoketimines of an aliphatic primary amine and non-cyclic ketones (PROVISIONAL)
100697 P
Organophilic ester-humic acid derivative (PROVISIONAL)
100700 P , XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with poly(difluoromethylene), ω-(2-((1-oxo-2-propenyl)oxy)ethyl)- (PROVISIONAL)
100711 P , XU
Styrenated acrylic polymer (PROVISIONAL)
100722 P , XU
Hydroxy functional acrylic copolymer (PROVISIONAL)
100733 P , XU
Aminated epoxy urethane (PROVISIONAL)
100744 P
Substituted (phenylchloroheterocycle) aromatic substituted alkanamide (PROVISIONAL)
100755 P , XU
Isobutene maleic anhydride co-polymer derivative (PROVISIONAL)
100777 P
Metal salt of amminated chelating agent (PROVISIONAL)
100799 P
Zirconium (4+) alkanolamine polyol complex (PROVISIONAL)
100802 P , XU
Phosphated polyarylphenol ethoxylate (PROVISIONAL)
100813 P , XU
Aliphatic aromatic copolyester (PROVISIONAL)
100824 P , XU
Acrylic silicon oligomer (PROVISIONAL)
100846 P , XU
Modified organosilicone (PROVISIONAL)
100857 P
Fatty acid amide (PROVISIONAL)
100868 P , XU
Blocked aromatic isocyanate (PROVISIONAL)
100879 P
Aliphatic polyamine salt (PROVISIONAL)
100904 P , XU
Amino-functional poly(organo)siloxane (PROVISIONAL)
100915 P , XU
Polyurethane-silicon (PROVISIONAL)
100926 P , XU
Acrylic solution resin (PROVISIONAL)
100937 P
Chlorhexidine base (PROVISIONAL)
100948 P , XU
Polyacrylate (PROVISIONAL)
100959 P , XU
Acrylic acid, alkyl ester, polymer with polychloroalkene and derivatives of acrylic acid (PROVISIONAL)
100960 P
Substituted triazine azomethanesulfonic acid (PROVISIONAL)
100971 P
Cyanine dye derived from nitrogen heterocycles (PROVISIONAL)
100982 XU, Y1
Oxidized polyethylene (PROVISIONAL)
100993 P , XU
Polymer of acrylic acid esters, an aromatic vinyl monomer, and a nitrile monomer (PROVISIONAL)
101009 P , XU
Polymeric product of the reaction of epoxy with organic acids and anhydrides (PROVISIONAL)
101010 P
Substituted *N,N*-dimethylcarboxamide heterocycle (PROVISIONAL)
101032 P , XU
Polyamide (PROVISIONAL)
101043 P
Substituted phthalocyanine (PROVISIONAL)
101054 P , XU
Polymeric product of the reaction of epoxy with organic acids and anhydrides (PROVISIONAL)
101065 P , XU
Acrylic copolymer (PROVISIONAL)
101076 P , XU
Copolyester (PROVISIONAL)
101087 P , XU
Hexanediol polyester polyurethane (PROVISIONAL)
101098 P , XU
Polymer of isophorone diisocyanate, glycidol, acetic acid and an aminodiyl (PROVISIONAL)
101101 P , XU
Acrylate, methacrylate polymer with styrene (PROVISIONAL)
101112 P
Substituted aromatic azo compound (PROVISIONAL)
101123 P , XU
Low molecular weight polybutadiene oil containing carboxyl groups (PROVISIONAL)
101134 P , XU
Polymer of alkyl poly(ethoxyethyl) ester of mono-ethylenically unsaturated carboxylic acid, mono-ethylenically unsaturated carboxylic acid and alkyl ester of mono-ethylenically unsaturated carboxylic acid, sodium salt (PROVISIONAL)
101145 P
Monosubstituted carboxybenzenesulfonamide (PROVISIONAL)
101156 P , XU
Substituted benzenediazonium salt, polymer with substituted diphenyl ether (PROVISIONAL)
101167 XU, Y1
Thermoplastic polyvinyl alcohol resins (PROVISIONAL)
101178 P
(Substituted phenyl)substituted alkanamide (PROVISIONAL)
101189 P , XU
Polyarylethersulfone (PROVISIONAL)
101190 P
Disubstituted sulfamoylcarbomonocycle azo substituted naphthalenesulfonic acid, salt (PROVISIONAL)
101203 XU, Y1
Acrylic resin solution (PROVISIONAL)
101214 P , XU
Polymeric aromatic polyester ether (PROVISIONAL)
101225 XU, Y1
Polyether polyurethane (PROVISIONAL)
101236 XU, Y1
Tall oil fatty acid alkyd (PROVISIONAL)
101247 XU, Y1
Aliphatic polyester urethane (PROVISIONAL)
101258 P
Heterocyclic amine ester (PROVISIONAL)
101269 P
Quaternary salt (PROVISIONAL)
101270 P , XU
Amine functional epoxy resin (PROVISIONAL)
101281 P
Amides from dibasic acid and fatty amine (PROVISIONAL)
101292 XU, Y1
Polyethylene (PROVISIONAL)
101305 P , XU
Substituted polyacrylate (PROVISIONAL)
101316 P , XU
Organosilicone (PROVISIONAL)
101327 P , XU
Copolyether ester (PROVISIONAL)
101338 P
Substituted alkyl benzotriazole (PROVISIONAL)

101349 P , XU, XU
Alkyl amine polyether (PROVISIONAL)
101350 P
1,1'-Methylenebis[4-phenyleneazo-[substituted heterocycle]] acid salt (PROVISIONAL)
101361 P
Perylenetetracarboxylic acid bis-arylimide (PROVISIONAL)
101372 P , XU
Carboxylated epoxy novolak acrylate (PROVISIONAL)
101383 P , XU
Blocked isocyanate (PROVISIONAL)
101394 P , XU
Stearyl alcohol ethoxylated, polymer with polyethylene glycol and hexamethylenediisocyanate (PROVISIONAL)
101407 P , XU
Polyamide modified acrylic resin (PROVISIONAL)
101418 XU, Y1
Polymer of isophthalic acid, linoleic acid, neopentyl glycol, tall oil fatty acids, trimellitic anhydride, trimethylol propane and Pamolyn 300 (PROVISIONAL)
101429 P , XU
Organosiloxane (PROVISIONAL)
101430 P , XU
Hydrophobically-modified hydroxyethyl cellulose (PROVISIONAL)
101441 P , XU
Fluorinated copolymer (PROVISIONAL)
101452 P
Organosilane (PROVISIONAL)
101463 P
Disubstituted quinoline bisulfate (PROVISIONAL)
101474 P
Dialkyl dithiophosphoric acid, metal salt (PROVISIONAL)
101485 P , XU
Aliphatic polyanhydride (PROVISIONAL)
101496 P , XU
Oil modified polyurethane (PROVISIONAL)
101509 P
Substituted naphthalenesulfonic acid (PROVISIONAL)
101510 E , P , XU
Terpenes and terpenoids, limonene fraction, polymer with substituted carbopolycycles
101521 P , XU
Water based acrylic copolymer solution (PROVISIONAL)
101532 P
Cobalt aluminum organometallic compound (PROVISIONAL)
101543 P
Naphthyl substituted acid (PROVISIONAL)
101554 P
Fluoroalkyl aromatic chloramine (PROVISIONAL)
101565 P , XU
Acrylic-anhydride copolymer (PROVISIONAL)
101576 XU, Y1
Terpolymer with polyolefins and carbon monoxide (PROVISIONAL)
101587 P , XU
Polymer of styrene, ethyl acrylate, methacrylic acid, a functional acrylate, *t*-dodecanethiol, diisopropanolamine and diethylethanolamine (PROVISIONAL)
101601 E , P , XU
Poly(substituted triazinyl piperazine)
101612 P
2-Pyrazoline, 3-(substituted)-1-[*p*-[[2-[2-(substituted amino)ethoxy]ethyl]sulfonyl]phenyl]-, salt (PROVISIONAL)
101623 P , XU
Aromatic polyamide (PROVISIONAL)
101634 P , XU
Sulfonates of ethoxylated alcohol (PROVISIONAL)
101645 P , XU
Alkyl aryl modified alkoxy polyol polymer (PROVISIONAL)
101656 P
Substituted benzenesulfonamide (PROVISIONAL)
101667 P , XU
Rosin modified alkyd resin (PROVISIONAL)
101678 P
Substituted benzoxazine (PROVISIONAL)
101689 P
Fluorinated alkanol (PROVISIONAL)
101690 P
Aliphatic polyamine salt (PROVISIONAL)
101703 P
Organo sulfur compound (PROVISIONAL)
101714 P , XU
Amine-boronhalide complex (PROVISIONAL)
101725 P , XU
Polyester polyol (PROVISIONAL)
101736 P , XU
Polycarboxylate, aqueous solution (PROVISIONAL)
101747 P
Aliphatic dione (PROVISIONAL)
101758 P , XU
DMDAAC copolymer (PROVISIONAL)
101769 P
Blocked aliphatic urethane (PROVISIONAL)
101805 P , XU
Water-dispersible polyamide resin (PROVISIONAL)
101816 P , XU
Acrylate capped polyurethane diol (PROVISIONAL)
101827 P , XU
Acrylated alkyd (PROVISIONAL)
101838 P
Substituted triphenylmethane leuco (PROVISIONAL)
101849 P , XU
Condensation polymer of glycols and organic acids (PROVISIONAL)
101850 P , XU
Acrylic silicon oligomer (PROVISIONAL)
101861 P
Phosphoric acid, mono and di esters, compds. with alkylamines (PROVISIONAL)
101872 P
Substituted spirobenzoxantheneisobenzofuranone (PROVISIONAL)
101883 P , XU
Isooctyl acrylate containing terpolymer (PROVISIONAL)
101894 P
Fluoroalkylcarbonylaminoalkyl alkylamine oxide (PROVISIONAL)
101907 XU, Y1
Polyurethane polycarbonate (PROVISIONAL)
101918 P , XU
Dialkylaminoalkylacrylamide, polymer with acrylic acid, sodium salt (PROVISIONAL)
101930 P , XU
Modified acrylic polymer (PROVISIONAL)
101941 P , XU
Organofunctional polysiloxane (PROVISIONAL)
101952 P
Reaction product of an anhydride and an alkylamine (PROVISIONAL)
101963 XU, Y1
Aliphatic polyester (PROVISIONAL)
101974 P
Substituted triphenylmethane (PROVISIONAL)
101985 E , P , XU
Polymer modified acrylated epoxide (PROVISIONAL)
102002 P , XU
Polyoxyalkylate of trimethylolpropane (PROVISIONAL)
102013 P
Substituted dithioic acid salt (PROVISIONAL)
102035 P , XU
Vinyl urethane (PROVISIONAL)
102046 P
(Nitroaromatic alkyl) substituted heterocyclic, thio ester (PROVISIONAL)
102057 E , P
Substituted nitrile (PROVISIONAL)
102079 P , XU
Partially hydrolyzed alkyl silicate-polyol-silane polymer (PROVISIONAL)
102080 P
(Nitroaromatic alkyl)substituted heterocycle (PROVISIONAL)
102091 P
Substituted nitrogen heterocycle (PROVISIONAL)
102104 P
Plastic additive (PROVISIONAL)
102115 P , XU
Alkyl aryl ethoxylate (PROVISIONAL)
102137 P , XU
Acrylic polymer (PROVISIONAL)
102148 P , XU
Hydrocarbon resin dispersion (PROVISIONAL)
102159 P , XU
Imidized styrene-maleic anhydride polymer (PROVISIONAL)
102160 P , XU, XU
Polymeric product of the reaction of epoxy with organic acids and anhydrides (PROVISIONAL)
102171 P , XU
Isocyanate terminated urethane (PROVISIONAL)
102193 P , XU
Alkylamine salt of a polymer of diisocyanates, aliphatic and aromatic polyesters, aliphatic diols and water (PROVISIONAL)
102206 P
Disubstituted heterocycle phenyl carbamate (PROVISIONAL)
102217 P , XU
Calcium aluminate alcohol ethoxylate (dispersed) (PROVISIONAL)
102228 P , XU
Vinyl acrylic copolymer (PROVISIONAL)
102239 P , XU
Alkyl fluoroalkyl siloxane (PROVISIONAL)
102240 P
Propoxylated formaldehyde resin (PROVISIONAL)
102262 P
Cyclodiene (PROVISIONAL)

102273 P
Pyridine carboxylic acid (PROVISIONAL)
102284 XU, Y2
Modified terephthalic acid, neopentyl glycol polyester resin (PROVISIONAL)
102295 P , XU
Copolymer of ethylene, styrene and oxygenated vinylalkane (PROVISIONAL)
102308 P , XU
Amine polymer (PROVISIONAL)
102319 P , XU
Alkoxy-functional poly(dimethyl)siloxane (PROVISIONAL)
102342 XU, Y1
Polyether, polycarbonate polyurethane polymer (PROVISIONAL)
102364 P , XU
Polyalkoxylated, hydroxylated natural ester (PROVISIONAL)
102375 P , XU
Substituted polyhydroxy aromatic compound (PROVISIONAL)
102386 P , XU
Cyanoacrylate ester polymer (PROVISIONAL)
102397 P
Alkylamine compounds with 2(3*H*)-benzothiazolethione (PROVISIONAL)
102400 P , XU
Waterborne polyurethanes from polyisocyanates polyols and polyamines (PROVISIONAL)
102411 P , XU
Chlorinated polypropylene modified acrylic copolymer (PROVISIONAL)
102422 P , XU
Aminopolyamide, epichlorohydrin resin (PROVISIONAL)
102433 P , XU
Polymer containing 4-(1,1-dimethylethyl)phenol and 1,3-benzenedimethanamine (PROVISIONAL)
102444 P , XU
Aliphatic polyurethane (PROVISIONAL)
102455 XU, Y1
Water reducible alkyd resin (PROVISIONAL)
102466 P , XU
Substituted aromatic polymer (PROVISIONAL)
102477 P , XU
Polyanhydride flow additive (PROVISIONAL)
102488 P
Substituted naphthylazo substituted benzene (PROVISIONAL)
102499 P
Brominated aromatic compound (PROVISIONAL)
102502 P , XU
Modified phenolic resin (PROVISIONAL)
102513 P
Fluorinated alkanol (PROVISIONAL)
102524 P , XU
Polyfluorinated copolymers (PROVISIONAL)
102535 XU, Y1
Styrene, butadiene, acrylic polymer (PROVISIONAL)
102546 P , XU
Substituted heterocycle azonaphthalenesulfonic acid, salt (PROVISIONAL)
102557 P , XU
Modified alkyd resin (PROVISIONAL)
102568 P
Substituted lactone (PROVISIONAL)
102579 P
Heterocyclic amine salt (PROVISIONAL)
102580 P , XU
Alkyl polyether halide (PROVISIONAL)
102591 P
Arylalkyl substituted phosphonium salt (PROVISIONAL)
102604 P , XU
Alkylamine salt of a polymer of a diisocyanate, an aromatic polyester, diols and water (PROVISIONAL)
102615 P , XU
Chlorosulfonated polymer (PROVISIONAL)
102626 P
Alkyl substituted 3,3-bis(phenyl)isobenzofuranone (PROVISIONAL)
102637 P
Substituted benzothiazolesulfonic acid (PROVISIONAL)
102648 XU, Y1
Tall oil fatty acid modified alkyd resin (PROVISIONAL)
102659 P , XU
Perfluoroelastomer (PROVISIONAL)
102660 P
2-Naphthalenesulfonic acid, 6-acetamido-4-hydroxy-[substituted]azo, 1:2 metal complex, trisodium salt (PROVISIONAL)
102671 P , XU
Potassium Alcoholates (PROVISIONAL)
102682 P , XU
Modified silica (PROVISIONAL)
102693 P
Modified adipic acid esters (PROVISIONAL)
102706 P
Substituted aromatic azo compound (PROVISIONAL)
102717 P , XU
Aliphatic polyurethane (PROVISIONAL)
102728 P , XU
Alkoxylate of an organic alcohol (PROVISIONAL)
102739 P , XU
Polyamide modified acrylic resin (PROVISIONAL)
102740 P , XU
Polyether polyol (PROVISIONAL)
102751 P
Methyl-methyleneimidazole derivative of copper phthalocyanine, compound with substituted propionic acid (PROVISIONAL)
102762 P , XU
Aromatic sulfonate polymer salt (PROVISIONAL)
102773 P , XU
Polyurethane of substituted alkanols and a diisocyanate (PROVISIONAL)
102784 P , XU
Ethylene copolymer (PROVISIONAL)
102795 P
Sulfonated substituted anthraquinone, potassium salt (PROVISIONAL)
102808 P
Cycloalkylbutyrolactone (PROVISIONAL)
102819 P , XU
Cashew elastomer furfural resin (PROVISIONAL)
102820 XU, Y1
Water dispersible epoxy (PROVISIONAL)
102831 P , XU
Acrylated polymer (PROVISIONAL)
102842 P , XU
Haloalkyl sulfonic acid salt (PROVISIONAL)
102853 P
Blocked aromatic isocyanate (PROVISIONAL)
102864 P , XU
Amine polyglycol (PROVISIONAL)
102875 P , XU
Acrylic polymer (PROVISIONAL)
102886 P
Alkoxy functional silicon hydride silyl hydrocarbon (PROVISIONAL)
102897 P
Aliphatic polyamino acid, salt (PROVISIONAL)
102900 P
Boric acid ester of alkanolamine (PROVISIONAL)
102911 XU, Y1
Alkyldicarboxylic acid, polymer with bis(hydroxy)ethers (PROVISIONAL)
102922 P , XU
Copolyester (PROVISIONAL)
102933 P , XU
Polyamido-amine (PROVISIONAL)
102944 P , XU
Copolymer of unsaturated polyester and allyl compounds (PROVISIONAL)
102955 P , XU
Alkyd resin (PROVISIONAL)
102966 P
Substituted nitrobenzoic acid derivative (PROVISIONAL)
102988 P
Thionocarbamate derivative (PROVISIONAL)
102999 P , XU
Dimethyl, methylphenyl polysiloxane fluid (PROVISIONAL)
103005 P
Polyimide laminating resin (PROVISIONAL)
103016 P , XU
Sodium salt of phosphonomethylated diamine (PROVISIONAL)
103027 P , XU
Polyalkyloxylated formaldehyde resin (PROVISIONAL)
103038 P , XU
Copolyester (PROVISIONAL)
103049 P , XU, XU
Fluorinated cotelomer (PROVISIONAL)
103061 P , XU
Amine polyglycol (PROVISIONAL)
103072 P
Substituted lactone (PROVISIONAL)
103083 P
Metal salt of amminated chelating agent (PROVISIONAL)
103094 P , XU
Polymer modified acrylated epoxide (PROVISIONAL)
103118 P , XU
Isocyanate terminated urethane prepolymer (PROVISIONAL)
103129 P
Perfluoroalkenyltrialkylammonium salt (PROVISIONAL)
103130 P , XU
Polyurethane polymer (PROVISIONAL)
103141 P , XU
Substituted polyacrylate (PROVISIONAL)

103152 P
Amido amine (PROVISIONAL)
103163 P
Perfluorinated hydrocarbon (PROVISIONAL)
103174 P , XU
Condensation polymer of glycols and organic acids (PROVISIONAL)
103185 P , XU
Perfluoroalkyl substituted acrylate polymer (PROVISIONAL)
103196 P , XU
Polyurethane polymer (PROVISIONAL)
103209 P
Tetrasubstituted pyrazole (PROVISIONAL)
103210 P
Mercapto tetrazole derivative (PROVISIONAL)
103221 P
Haloalkyl substituted cyclic ether (PROVISIONAL)
103232 P , XU
Divalent metal salt of an acid (PROVISIONAL)
103276 P , XU
Polyurethane (PROVISIONAL)
103287 XU, Y1
Polyurethane polycarbonate (PROVISIONAL)
103298 P
Alkyl salt of polycarboxylic acid (PROVISIONAL)
103301 P , XU
Unsaturated polyester resin (PROVISIONAL)
103312 P
(Heteropolycyclic)heteropolycyclic sulfonamide, potassium salt (PROVISIONAL)
103323 P
Dialkyl, dihydroxyalkyl quarternary sulfate salt (PROVISIONAL)
103334 P
Substituted phenylacetamide (PROVISIONAL)
103345 P
Salt of heterocyclic alkenyl, substituted (phenyl pyrazole) (PROVISIONAL)
103356 P
Pyridine carbonylchloride (PROVISIONAL)
103367 P , XU
Polyoxyalkylene alkyl silicone (PROVISIONAL)
103378 E , P
Aromatic amino compound (PROVISIONAL)
103389 P
Aliphatic polyamine salt (PROVISIONAL)
103390 P , XU
Polyester-polyurea (PROVISIONAL)
103403 P , XU
Styrene acrylate copolymer (PROVISIONAL)
103414 P , XU
Acrylate acrylonitrile copolymer (PROVISIONAL)
103436 P , XU
Organopolysiloxane (PROVISIONAL)
103447 P
Organosilane (PROVISIONAL)
103452 P
Substituted naphthalenedisulfonic acid (PROVISIONAL)
103458 P , XU
Humic acids, sodium salt, polymer with acrylic monomer (PROVISIONAL)
103469 P , XU
Aliphatic polyurethane polyester (PROVISIONAL)
103470 P , XU
Starch graft copolymer latex (PROVISIONAL)
103481 P , XU
Silicone imide block copolymer (PROVISIONAL)
103492 P
Substituted phosphorodichloridothioic acid ester (PROVISIONAL)
103505 P , XU
Styrenated acrylic polymer (PROVISIONAL)
103516 P , XU
Reaction product between imidazole and phenoxy resin (PROVISIONAL)
103527 P
Azo dye, barium salt (PROVISIONAL)
103538 P , XU
Styrene acrylic peroxide copolymer (PROVISIONAL)
103549 P
Metal salt of saccharin (PROVISIONAL)
103550 P , XU
A salt of an amine modified epoxy resin (PROVISIONAL)
103561 P
Sodium salt of organic acid (PROVISIONAL)
103572 P , XU
Acrylamide-functional poly(organo)siloxane (PROVISIONAL)
103583 P
Zirconium(4+) alkanolamine complex (PROVISIONAL)
103607 P , XU
Polyurethane polymer with neopentyl glycol, trimethylolpropane, hydrogenated dimer acid and cyclohexanedimethanol (PROVISIONAL)
103618 P
Alkylaryl sulfonate, amine salt (PROVISIONAL)
103629 XU, Y1
Chain-terminated alkyd resin (PROVISIONAL)
103630 P , XU
Polyester polyurethane dispersion (PROVISIONAL)
103641 P , XU
Modified polyether carbodiimide (PROVISIONAL)
103652 P
Cyclodiene (PROVISIONAL)
103674 P , XU
Ketoxime blocked aromatic isocyanate (PROVISIONAL)
103685 P , XU
Copolymer of ethylene, styrene and oxygenated vinylalkane (PROVISIONAL)
103696 P , XU
Cyanoguanidine amine polymer, acid salt (PROVISIONAL)
103710 P , XU
Aldehyde, polymer with ethenol (PROVISIONAL)
103721 E , P , XU
Polyester resin (PROVISIONAL)
103732 P
Aryloxy-substituted arylalkyldiamine (PROVISIONAL)
103743 P
Diaminostilbene disulfonic acid derivative (PROVISIONAL)
103754 P , XU
Modified maleated metal resinate (PROVISIONAL)
103765 P , XU
Waterborne urethane-acrylic copolymer (PROVISIONAL)
103776 P , XU
Amino modified alkyl silicone (PROVISIONAL)
103787 P
Acrylate modified phenolic polymer (PROVISIONAL)
103798 E , P
Dialkenylamide
103801 P , XU
Aminoalkylated polydimethylsiloxane (PROVISIONAL)
103823 P , XU
Oil modified high solids aliphatic urethane (PROVISIONAL)
103834 P
Heteropolycyclichydraz base (PROVISIONAL)
103845 P
Neutralized aryl-alkyl organic acid (PROVISIONAL)
103856 P , XU
Substituted propionamide (PROVISIONAL)
103867 P , XU
Alkaline water soluble polyester (PROVISIONAL)
103878 P
Copper complex of substituted (substituted sulfophenylazo substituted sulfonaphthyl)(hydroxysulfophenylazo substituted sulfonaphthyl)triazine, sodium salt (PROVISIONAL)
103890 P , XU
Ethylene interpolymer (PROVISIONAL)
103903 P
Aromatic sulfonyl chloride (PROVISIONAL)
103914 P
Hydroxylated substituted phenol (PROVISIONAL)
103925 P , XU
Modified acrylic polymer (PROVISIONAL)
103947 P
Substituted(phenylchloroheterocycle)aromatic substituted alkanamide (PROVISIONAL)
103958 P , XU
Peroxy-initiated acrylic ester/ether/nitrile polymer (PROVISIONAL)
103970 P
Substituted naphthalene sulfonic acid (PROVISIONAL)
103992 P , XU
Polyether amide (PROVISIONAL)
104008 P
Substituted benzenesulfonyl chloride (PROVISIONAL)
104019 P , XU
Acrylic polymer containing quarternary ammonium salts (PROVISIONAL)
104020 P , XU
Urethane-modified water reducible alkyd resin (PROVISIONAL)
104031 P
Oximo silane (PROVISIONAL)
104042 P
Aliphatic dimercaptan (PROVISIONAL)
104053 P , XU
Siliconacrylate (PROVISIONAL)
104064 P , XU
Urethane diol (PROVISIONAL)
104097 P , XU
Neutralized polymer of styrene, acrylic acid, butyl acrylate and an initiator (PROVISIONAL)
104100 P , XU
Aromatic polyester polyurethane (PROVISIONAL)

104111 P , XU
Advancement product of cresol epoxy novolac (PROVISIONAL)
104122 P
1*H*-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-, mixed salt (PROVISIONAL)
104133 P , XU
2-Propenoic acid, 2-methyl-, methyl ester, polymer with siloxane and silicones, di-methyl- (PROVISIONAL)
104144 P , XU
Polyorganosilazane (PROVISIONAL)
104155 P
Mixed sodium potassium salt of substituted naphthalenedisulfonic acid (PROVISIONAL)
104199 P , XU
Substituted terpene resin (PROVISIONAL)
104202 P , XU
Polyetheramide (PROVISIONAL)
104213 P
(Halo substituted phenyl) substituted arylbutanamide (PROVISIONAL)
104224 P
Esters of a polyhydroxy spirobiindane and diazo naphthoquinonesulfonyl chloride (PROVISIONAL)
104235 P
Fatty acid ester (PROVISIONAL)
104257 P , XU
Polyester polyol terminated toluenediisocyanate polymer (PROVISIONAL)
104268 P
Alkyl alkanolamine salts (PROVISIONAL)
104279 P , XU
Acrylic modified alkyd resin (PROVISIONAL)
104280 P
Di(heteropolycyclic sulfonamido)heteropolycycle (PROVISIONAL)
104304 P
Substituted (substituted phenyl)alkanamide (PROVISIONAL)
104315 XU, Y1
Site-limited polyester resin (PROVISIONAL)
104359 P
Salt of substituted phenylhydrazino alkanoic acid derivative (PROVISIONAL)
104360 P
Substituted alkylbenzene (PROVISIONAL)
104371 P , XU
Acrylic polymer (PROVISIONAL)
104382 P , XU
Acrylourethane (PROVISIONAL)
104393 P , XU
Acrylate acrylonitrile copolymer (PROVISIONAL)
104406 XU, Y1
Polyester resin (PROVISIONAL)
104417 P , XU
Styrene modified acrylic polyol polymer (PROVISIONAL)
104428 P
Diphenol (PROVISIONAL)
104440 P
(Substituted phenyl)substituted benzamide (PROVISIONAL)
104462 P
Blocked aromatic isocyanate (PROVISIONAL)
104473 P , XU
Substituted carboxylic acids, alkane diol polyester (PROVISIONAL)
104484 P , XU
Ethylene vinyl fatty ester copolymer (PROVISIONAL)
104495 P
Substituted benzenesulfonamide (PROVISIONAL)
104508 P , XU
Poly(ester-amide) (PROVISIONAL)
104519 P , XU
Alkyl silicone fluid (PROVISIONAL)
104520 P , XU
Amine monomer grafted ethylene-propylene copolymer (PROVISIONAL)
104531 P , XU
Alkyd resin solution (PROVISIONAL)
104542 P , XU
Isocyanate terminated urethane polymer (PROVISIONAL)
104553 P
Substituted alkylbenzene (PROVISIONAL)
104564 P , XU
Cashew-elastomer-copolymer (PROVISIONAL)
104575 P
Hydroxy-propyl-triazine (PROVISIONAL)
104586 P
Substituted nitrophenyl heterocycle (PROVISIONAL)
104597 P , XU
Polymer of substituted aromatic amine and epoxy resin (PROVISIONAL)
104611 P
Fluorinated acrylic monomer (PROVISIONAL)
104622 P , XU
Hydrocarbon resin (PROVISIONAL)
104644 P , XU
Mixed aldehyde novolacs (PROVISIONAL)
104655 P
Substituted pyrylium salt (PROVISIONAL)
104663 P , XU
Copolymer of propylene, styrene and oxygenated vinyl alkane (PROVISIONAL)
104666 P
Aliphatic polyamine salt (PROVISIONAL)
104677 P
Carboxyl modified hydrocarbon resin (PROVISIONAL)
104688 P
Aliphatic polyamine salt (PROVISIONAL)
104699 P
Substituted isothiocyanate (PROVISIONAL)
104702 P , XU
Fluorinated copolymer (PROVISIONAL)
104713 P , XU
Dialkyl dimethylamine graft copolymer with ethoxylated cellulose (PROVISIONAL)
104724 P
Cycloalkenyl substituted alkyl alkenal (PROVISIONAL)
104735 XU, Y1
Polyethyleneglycol, polymer with bis(aryl ether) and alkyl aryldicarboxylic acid (PROVISIONAL)
104746 P , XU
Polyester of neopentyl glycol (PROVISIONAL)
104757 P
Substituted azo triazine (PROVISIONAL)
104768 P
Organosilane (PROVISIONAL)
104779 P , XU
Silane-modified polyurethane polyvinyl alcohol copolymer (PROVISIONAL)
104780 P
Salt of substituted arylazobutanamide (PROVISIONAL)
104791 P
Heteromonocycle sulfonyl aniline, salt (PROVISIONAL)
104804 P
Substituted pyrylium based squarylium dye (PROVISIONAL)
104837 P , XU
Alicyclic aliphatic polyester (PROVISIONAL)
104848 P , XU
Substituted ethylene copolymer (PROVISIONAL)
104860 XU, Y1
Hydroxy functional acrylic copolymer (PROVISIONAL)
104871 P , XU
Organopolysiloxane containing hydrogen, trifluoroalkyl and methyl groups (PROVISIONAL)
104882 P , XU
Aliphatic polyester polyurethane-polyacrylate (PROVISIONAL)
104893 P , XU
Alkenylsuccinimide (PROVISIONAL)
104906 P , XU
Polymeric product of the reaction of epoxy with organic acids and anhydrides (PROVISIONAL)
104917 P , XU
Polyester resin (PROVISIONAL)
104939 P , XU
Modified polyacrylamide (PROVISIONAL)
104940 P
Monoketimines of an aliphatic primary amine and non-cyclic ketones (PROVISIONAL)
104951 P , XU
Polymer of neopentyl glycol with ethylene glycol, trimethylol propane, carbomonocyclic ester, alicyclic diol and carbomonocyclic acid (PROVISIONAL)
104962 P , XU
Polymer of acrylic acid esters, a vinyl monomer, and methacrylic acid esters (PROVISIONAL)
104984 P , XU
Fluorosiloxane polymer (PROVISIONAL)
104995 P , XU
Rubber-modified terpolymer of styrene, acrylonitrile (PROVISIONAL)
105023 P , XU
Dodecylphenol, formaldehyde, polyamine resin (PROVISIONAL)
105034 P , XU
Vinyl heterocycle alkyl methacrylate copolymer (PROVISIONAL)
105045 P , XU
Ethylene copolymer (PROVISIONAL)
105056 P
Substituted sulfoaryl aryldioxazine (PROVISIONAL)
105067 P
Alkyl calixaryl acetate (PROVISIONAL)
105078 P
Metallo dithiophosphate (PROVISIONAL)

105089 P , XU
Polyamide alloy (PROVISIONAL)
105090 P , XU
Metalated alkylphenol copolymer (PROVISIONAL)
105124 P , XU
Salt of an amine modified epoxy resin (PROVISIONAL)
105136 P
Substituted thioxotetrazole (PROVISIONAL)
105147 P
(Sulfo substituted phenyl) substituted heterocyclic (PROVISIONAL)
105158 P , XU
Aliphatic aromatic sulfonium acetate (PROVISIONAL)
105169 P , XU
N-Alkoxy-*N*,*N*-bis(ethylene alkylamide)-*N*-alkylammonium, alkyl sulfate (PROVISIONAL)
105170 P , XU
Aliphatic blocked isocyanate crosslinker (PROVISIONAL)
105181 P
Nitroaromatic alkanoic acid (PROVISIONAL)
105192 P
Substituted benzenesulfonamide (PROVISIONAL)
105205 P , XU
Octylacrylamide/acrylate copolymer (PROVISIONAL)
105216 P , XU
Thermosetting polyester (PROVISIONAL)
105238 P , XU
Phenolic modified rosin ester (PROVISIONAL)
105249 P
3-Hydroxy-1,1-dimethyl butyl derivative (PROVISIONAL)
105250 P
Barium compound (PROVISIONAL)
105261 P , XU
Organopolysiloxane containing epoxy group (PROVISIONAL)
105272 P
Bicyclic ketone (PROVISIONAL)
105283 P , XU
Alkoxylate of an organic alcohol (PROVISIONAL)
105294 P , XU
Organic inorganic copolymer (PROVISIONAL)
105307 P , XU
Isocyanate, hydroxy-terminated linear polyester diol, alkyldiol, piperazine polymer (PROVISIONAL)
105318 P , XU
Polyurethane (PROVISIONAL)
105329 P , XU
Modified polyacrylamide (PROVISIONAL)
105330 P , XU
Rosin and phenolic modified alkyd resin (PROVISIONAL)
105341 P , XU
Styrenated acrylic polymer oxirane adduct (PROVISIONAL)
105363 P , XU
Linseed alkyd resin (PROVISIONAL)
105385 XU, Y1
Polyester polycarbonate polyurethane (PROVISIONAL)
105396 P , XU
Crosslinked ethylene interpolymer (PROVISIONAL)
105409 P , XU
Polyurea polyurethane modified alkyd polyester (PROVISIONAL)
105410 P , XU
Polyarylether sulfone (PROVISIONAL)
105421 P , XU
Polyester resin (PROVISIONAL)
105432 P
Glycol bis(cycloaliphatic acid ester) (PROVISIONAL)
105443 P , XU
Aliphatic polyester (PROVISIONAL)
105476 P
Cyclodiene (PROVISIONAL)
105487 P
Cycloaliphatic amine adduct (PROVISIONAL)
105498 P , XU
Alkyd resin (PROVISIONAL)
105501 P , XU
Dibasic acid glycol ester (PROVISIONAL)
105512 P
Tetrasubstituted naphthalenedisulfonic acid (PROVISIONAL)
105523 P , XU
Waterborne polyurethanes from polyisocyanates polyols and polyamines (PROVISIONAL)
105534 XU
Resin for adhesion promotion (PROVISIONAL)
105545 P , XU
Polyurethane polymer (PROVISIONAL)
105556 P , XU
Alkoxy modified organopolysiloxane (PROVISIONAL)
105567 P , XU
Polymer of polyalkylene glycol; alkyl diol; and monocyclic dicarboxylic acid, dialkyl ester (PROVISIONAL)
105578 E , P
Haloalkyl substituted cyclic ether (PROVISIONAL)
105589 P , XU
1,4-Benzenedicarbonyl dichloride, polymer with bis(4-phenoxyphenyl)methanone and substituted benzene (PROVISIONAL)
105590 P
Salt of perfluoro fatty acids (PROVISIONAL)
105603 P , XU
Vinyl acrylic copolymer (PROVISIONAL)
105614 P
Blocked aromatic isocyanate (PROVISIONAL)
105625 P , XU
Tall oil fractions, unsaturated hydrocarbon resin, substituted alkylbenzene, paraform, dieneophile-modified polymer with pentaerythritol (PROVISIONAL)
105636 P
Substituted xanthene (PROVISIONAL)
105647 P
Salt of dialkylphosphorodithioic acid (PROVISIONAL)
105658 P , XU
Polymethylene polyphenyl isocyanate (PROVISIONAL)
105669 P
Phthalone carboxylic acid ethoxyethyl ester (PROVISIONAL)
105670 P , XU
Organopolysiloxane (PROVISIONAL)
105705 P , XU
Dimethyl, methylphenyl polysiloxane fluid (PROVISIONAL)
105716 P
Reaction product of polyalkenyl acid anhydride with amine (PROVISIONAL)
105727 P , XU
Vinyl modified non-ionic surfactant (PROVISIONAL)
105749 P
Perfluoro dialkanol of iodobenzene (PROVISIONAL)
105750 P , XU
Organo phosphate polymer (PROVISIONAL)
105772 P , XU
Aromatic polyether urethane (PROVISIONAL)
105783 P , XU
Styrene-maleic ester copolymer (PROVISIONAL)
105794 P
Bicyclic olefin (PROVISIONAL)
105807 P
Alkyl acid, (cycloalkyloxy), alkyl ester (PROVISIONAL)
105818 P
Trisubstituted benzenesulfonic acid (PROVISIONAL)
105829 P , XU
Fluorinated urethane compound (PROVISIONAL)
105830 P
Modified adipic acid esters (PROVISIONAL)
105841 P , XU
Substituted carboxylic acid, alkanediol polyester (PROVISIONAL)
105852 P , XU
Alicyclic ester (PROVISIONAL)
105863 P
Ethoxylated alkylamine (PROVISIONAL)
105874 P
Bicyclic ketone (PROVISIONAL)
105885 P , XU
Vinyl-modified nonionic surfactant (PROVISIONAL)
105896 P , XU
Acrylic silicon oligomer (PROVISIONAL)
105909 P , XU
Saturated polyester plasticizer (PROVISIONAL)
105910 P
Trifluoromethane sulfonate ester (PROVISIONAL)
105921 P
Substituted hydrazinopyrazole (PROVISIONAL)
105932 P , XU
Polymer of a methacrylic acid ester, an acrylic acid ester and methacrylic acid (PROVISIONAL)
105943 P
Metal resinate (PROVISIONAL)
105965 P , XU
Epoxy-amine adduct (PROVISIONAL)
105976 XU, Y1
Polyester resin (PROVISIONAL)
105987 P , XU
Polymer of isophorone diisocyanate, methyl ethyl ketoxime and an epoxy prepolymer (PROVISIONAL)
105998 P , XU
Phosphate alkanolamine borate polymer (PROVISIONAL)
106015 P , XU
Polyester resin (PROVISIONAL)
106026 P
Diester of alkoxylated diol (PROVISIONAL)
106037 P
Substituted haloaryl and halosubstituted aryl and substituted arylthio substituted pyrazole (PROVISIONAL)

106048 P
Brominated aromatic hydrocarbon (PROVISIONAL)
106059 P , XU
Modified cellulose (PROVISIONAL)
106060 XU, Y1
Polyester resin (PROVISIONAL)
106071 P , XU
Substituted phenylazo disubstituted naphthalenesulfonic acid, substituted alkylamine salt (PROVISIONAL)
106093 P
Unsaturated aromatic hydrocarbon (PROVISIONAL)
106117 P , XU
Aliphatic polyester polyurethane (PROVISIONAL)
106128 P
An alkoxide (PROVISIONAL)
106139 P
Inert perfluorocarbon liquid (PROVISIONAL)
106151 P , XU
Prepolymer of an aromatic diisocyanate and an aliphatic diisocyanate with diols and polyesters (PROVISIONAL)
106162 P , XU
Chlorinated polypropylene modified acrylic copolymer (PROVISIONAL)
106173 P
Benzyl alkyl substituted ammonium salt (PROVISIONAL)
106184 P , XU
Amine salt of a styrene–acrylic copolymer (PROVISIONAL)
106195 P , XU
Isocyanate terminated urethane prepolymer (PROVISIONAL)
106208 P , XU
High solids polyester (PROVISIONAL)
106219 P
Perfluoro alkyl benzenediol (PROVISIONAL)
106220 P , XU
Modified styrene–olefin copolymer (PROVISIONAL)
106231 P
Blocked aromatic isocyanate (PROVISIONAL)
106242 P , XU
Polyetheramide based on nylon 12–monomers (PROVISIONAL)
106253 P , XU
Vinyl interpolymer containing hydroxyl and carboxyl groups (PROVISIONAL)
106264 P , XU
Polyether glycol (PROVISIONAL)
106275 P , XU
Alcoholic polyimide (PROVISIONAL)
106286 XU, Y1
Styrene, acrylic copolymer (PROVISIONAL)
106297 P , XU
Aryl novolac resin (PROVISIONAL)
106300 XU, Y1
Copolymer of acrylic and methacrylic esters (PROVISIONAL)
106311 P
(Substituted phenyl)substituted phenyl ester (PROVISIONAL)
106322 P
Blocked aromatic isocyanate (PROVISIONAL)
106333 P , XU
Modified phenolic resin (PROVISIONAL)
106344 XU, Y1
Polyester resin (PROVISIONAL)
106388 XU, Y1
Polycarbonate polyether polyurethane (PROVISIONAL)
106399 P , XU
Acrylic grafted polyurethane resin solution (PROVISIONAL)
106402 P
Unsaturated longchain alkyl dialkyl acid amide, alkali salt (PROVISIONAL)
106424 P
Reaction product of polyalkenyl acid anhydride with amine (PROVISIONAL)
106435 XU, Y1
Polyether polyurethane (PROVISIONAL)
106446 P , XU
Epoxy resin (PROVISIONAL)
106457 P , XU
Vinylidene chloride, butadiene polymer with alkanoic and alkanedioic acids (PROVISIONAL)
106468 P
Inert perfluorocarbon liquid (PROVISIONAL)
106480 P
Blocked aromatic isocyanate (PROVISIONAL)
106491 P , XU
Polyurethane dispersion (PROVISIONAL)
106504 P , XU
Styrene, butylacrylate copolymer (PROVISIONAL)
106515 P
4,4'–Thio diether dianhydride (PROVISIONAL)
106526 P , XU
Modified acrylic polymer (PROVISIONAL)
106537 P
Substituted aminophenyl(chloroheterocycle) (PROVISIONAL)
106548 P , XU
Polyester acrylic polymer (PROVISIONAL)
106559 P , XU
Hydroxy functional acrylate methacrylate (PROVISIONAL)
106560 P
Substituted alkyl benzotriazole (PROVISIONAL)
106571 P , XU
Substituted crosslinked copolymer of alkyl methacrylate (PROVISIONAL)
106606 P
Fiber reactive monoazo dyestuff (PROVISIONAL)
106617 XU, Y1
Polycarbonate polyurethane (PROVISIONAL)
106628 P , XU
Modified styrene–diene–olefin copolymer (PROVISIONAL)
106639 P , XU
Polyester urethane of neopentyl glycol (PROVISIONAL)
106640 P , XU
Substituted sulfophenylazo substituted naphthalenesulfonic acid, salt (PROVISIONAL)
106662 P , XU
Amine functional epoxy resin salt (PROVISIONAL)
106684 P
Tricyclic epoxide (PROVISIONAL)
106695 P , XU
Hexanedioic acid with 2,2–dimethyl–1,3–propanediol, 1,6–hexanediol, *m*–tetramethylxylenediisocyanate, 2–methyl–1,5–pentanediamine and 1,1–methylenebis[4–isocyanatocyclohexane] blocked with dibutylamine (PROVISIONAL)
106708 P , XU
Phthalic ester (PROVISIONAL)
106719 P
2–[4'–[3–(2–Chlorophenyl)carbamoyl–2–hydroxy–1–naphthylazo]–3'–methylphenyl]–6–[3–(aryl)carbamoyl–2–hydroxy–1–naphthylazo]benzoxazole (PROVISIONAL)
106720 E , P
Alkyl(heterocyclicyl)phenylazo–heteromonocyclicpolyone, [(alkylimidazolyl)methyl] deriv. (PROVISIONAL)
106731 P , XU
Polyether modified organopolysiloxane (PROVISIONAL)
106742 P , XU
Modified acrylate terpolymer (PROVISIONAL)
106753 P , XU
Dibasic acid glycol ester (PROVISIONAL)
106786 P
Inert perfluorocarbon liquid (PROVISIONAL)
106797 P
Sodium bis[1–[(3,5–disubstituted–2–hydroxyphenyl)azo]–3–(*N*–monosubstituted)–2–naphthalenolate(2–)]chromate(1–) (PROVISIONAL)
106822 P
Bis[4–[2'–hydroxy–3'(2''–ethylphenyl)carbamoyl–1'–benzo[*a*]carbazolyl]azoaryl]–5–[2'–hydroxy–3'(2''–ethylphenyl)carbamoyl–1'–benzo[*a*]carbazolyl]azo–2–pyridylamine (PROVISIONAL)
106833 P , XU
Alkyd resin (PROVISIONAL)
106844 P , XU
Polymethacrylic resin for shade improver for textiles (PROVISIONAL)
106855 P , XU
Styrenated acrylic copolymer (PROVISIONAL)
106866 P , XU
Amine functional epoxy salted with an organic acid (PROVISIONAL)
106877 E , P
Substituted dialkyl oxazolone
106888 P , XU
Polyester of 1,6–hexanediol (PROVISIONAL)
106902 P , XU
Tetrabromobisphenol A and bisphenol A, reaction products with epichlorohydrin and a polyamine (PROVISIONAL)
106924 P , XU
Polyether polyamino polyol (PROVISIONAL)
106935 P , XU
Disubstituted sulfamoylcarbomonocycle azo substituted naphthalenesulfonic acid, substituted alkylamine salt (PROVISIONAL)
106946 P
Aliphatic esters (PROVISIONAL)
106957 P
Alkoxy functional silicon hydride silyl hydrocarbon (PROVISIONAL)
106968 XU, Y1
High solids medium oil alkyd polymer (PROVISIONAL)
106979 P
Alkyl quaternary ammonium salt (PROVISIONAL)
106980 P
Substituted lactone (PROVISIONAL)

106991 P
Triazinyl reactive azo dye (PROVISIONAL)
107007 P
Substituted phenylazocarbopolycyclic acid, alkali metal salt (PROVISIONAL)
107018 P
Alkylphosphate salt of polyamino amide (PROVISIONAL)
107029 P
Substituted benzenesulfonyl chloride (PROVISIONAL)
107041 P
Amino alkyl substituted hydroxypropyl cellulose (PROVISIONAL)
107052 P
Oximo silane (PROVISIONAL)
107063 P , XU
Acrylic copolymer (PROVISIONAL)
107074 P , XU
Aliphatic polyurethane (PROVISIONAL)
107096 P
Diene nitrile (PROVISIONAL)
107109 P , XU
Substituted crosslinked copolymer of alkyl methacrylate (PROVISIONAL)
107110 P , XU
Vinyl acrylic copolymer (PROVISIONAL)
107121 P
Aryl bisphosphite (PROVISIONAL)
107132 P , XU
Polyester urethane block polymer (PROVISIONAL)
107143 P , XU
Aromatic polyester polyol (PROVISIONAL)
107154 P , XU
Substituted vinyl acetate, ethylene polymer (PROVISIONAL)
107165 P , XU
Acrylic silicon oligomer (PROVISIONAL)
107176 P
Pyridine carboxylate (PROVISIONAL)
107187 P , XU
Azo-initiated acrylic hydroxy/ester polymer (PROVISIONAL)
107198 P , XU
Organofunctional polysiloxane (PROVISIONAL)
107201 P , XU
Anionic polysaccharide biopolymer (PROVISIONAL)
107212 P
Water soluble phenol formaldehyde resin (PROVISIONAL)
107234 P , XU
Styrene acrylic copolymer (PROVISIONAL)
107245 P , XU
Polyalkylene glycol ether (PROVISIONAL)
107256 P
Fiber reactive monoazo dyestuff (PROVISIONAL)
107267 P
Fluorinated acrylic monomer (PROVISIONAL)
107278 P , XU
Modified olefin tetrapolymer (PROVISIONAL)
107289 P , XU
Polyurethane ureas (PROVISIONAL)
107290 P , XU
Polyester resin (PROVISIONAL)
107303 P
Glycidyl ether of substituted phenyl (PROVISIONAL)
107314 P
Carbamido-methyl((chloro-((((sulfooxyethylsulfonyl)amino)-*s*-triazinyl)amino)substituted)azo)-hydroxy-ethyl-pyridinone, sodium salt (PROVISIONAL)
107325 P , XU
Blocked aromatic isocyanate (PROVISIONAL)
107336 P , XU
Polyetheramine (PROVISIONAL)
107347 P
Alkyl substituted cyclic amine (PROVISIONAL)
107358 P , XU
Aromatic, acrylic ester polymers with mono-carboxylic acids (PROVISIONAL)
107370 P , XU
Acrylic acid, 2-allylphenol polymer, sodium salt (PROVISIONAL)
107381 P , XU
Acrylic silicon oligomer (PROVISIONAL)
107392 P , XU
Substituted polyacrylamide (PROVISIONAL)
107405 P , XU
Polyester (PROVISIONAL)
107416 P , XU
Polymer of alkyl poly(ethoxyethyl) ester of mono-ethylenically unsaturated carboxylic acid, mono-ethylenically unsaturated carboxylic acid and alkyl ester of monoethylenically unsaturated carboxylic acid (PROVISIONAL)
107427 P
Bicyclic tertiary alcohol (PROVISIONAL)
107438 P
Substituted sulfonated nickel phthalocyanine, sodium salt (PROVISIONAL)
107449 P
Salt of substituted naphthalenedisulfonic acid (PROVISIONAL)
107450 P
Nitroaromatic thiazino alkanoic acid derivative (PROVISIONAL)
107461 P
Sulfonium borate (PROVISIONAL)
107472 P , XU
Organopolysiloxane (PROVISIONAL)
107483 XU, Y1
1,3-Benzenedicarboxylic acid, polymer with 2-methyl-1,5-pentanediamine, esters with alkanols (PROVISIONAL)
107494 P , XU
Acrylic polymer (PROVISIONAL)
107507 P
Mono-substituted aryl diol (PROVISIONAL)
107529 P , XU
Phenolated rosin ester (PROVISIONAL)
107541 P
Substituted carboxylic acid heterocycle (PROVISIONAL)
107552 P , XU
Melamine-cured acrylate resin (PROVISIONAL)
107563 P
5-(Substituted benzylidene)-5*H*-dibenzo[*a*,*d*]cycloheptene (PROVISIONAL)
107585 P , XU
Alkoxysilane terminated polyether polymer (PROVISIONAL)
107596 P , XU
Prepolymer of an aliphatic diisocyanate with diols and an aromatic polyester (PROVISIONAL)
107609 P
Alkanoic anhydride (PROVISIONAL)
107610 P , XU
Aliphatic aromatic acrylic resin (PROVISIONAL)
107621 P
Alkyl amine (PROVISIONAL)
107643 P , XU
Alkyd resin (PROVISIONAL)
107654 P , XU
Polyamide graft polymer (PROVISIONAL)
107665 P , XU
Polyesterimide resin (PROVISIONAL)
107676 P
Substituted pyrazol azo metal complex dye (PROVISIONAL)
107687 P , XU
Polymer of an acrylic acid ester, a vinyl monomer, an acid monomer and methacrylic acid esters (PROVISIONAL)
107698 P
Modified zinc resinate (PROVISIONAL)
107712 P , XU
Ethylene copolymer (PROVISIONAL)
107723 P , XU
Dimethyl terephthalate, diphthalate, alkanepolyol polymer (PROVISIONAL)
107734 P , XU
Fluorinated acrylic ester polymer (PROVISIONAL)
107745 P , XU
Isophthalate polyester (PROVISIONAL)
107767 P
Substituted nitrophenylheterocyclic acid (PROVISIONAL)
107778 P
Cathodic epoxy intermediate (PROVISIONAL)
107790 P , XU
Polythiocarbonate (PROVISIONAL)
107803 P
Substituted nitrophenyl(chloroheterocycle) (PROVISIONAL)
107814 P , XU
Chloride of ethoxylated alcohols (PROVISIONAL)
107825 P , XU
Acrylic solution resin (PROVISIONAL)
107836 P , XU
ETFE copolymer (PROVISIONAL)
107847 P , XU
Substituted carboxylic acid, alkanediol polyester (PROVISIONAL)
107858 XU, Y1
Copolymer alkyd resin (PROVISIONAL)
107869 P , XU
Polyester from phthalic anhydride, carboxylic acids and neopentyl glycol (PROVISIONAL)
107870 P
Substituted phenyl tetrazole (PROVISIONAL)
107881 P , XU
Oxyalkylated amine phosphate (PROVISIONAL)
107892 P , XU
Anhydride modified methacrylate polymer (PROVISIONAL)
107916 P , XU
Polydimethyl alkenyl siloxane (PROVISIONAL)
107938 XU, Y1
Polyimide (PROVISIONAL)

107949 P
Nickel-azomenthine dyestuff complex (PROVISIONAL)
107950 P , XU
Polyalkoxylated quaternary ammonium compound (PROVISIONAL)
107961 XU, Y1
Polymer of acrylic acid, methyl methacrylate, 7-oxabicyclo[4.1.0]hept-3-ylmethyl 7-oxabicyclo[4.1.0]heptane-3-carboxylate, tall oil fatty acids, styrene and Pamolyn 380 (PROVISIONAL)
107972 P , XU
Acid terminated polyester prepolymer (PROVISIONAL)
107983 P , XU
Modified chlorinated polyolefin (PROVISIONAL)
107994 P
Amine substituted imidazolidines (PROVISIONAL)
108000 P , XU
Polymeric amine (PROVISIONAL)
108011 P
Blocked aromatic isocyanate (PROVISIONAL)
108022 P
Modified polyamidoamine (PROVISIONAL)
108044 P
Acetate salt of modified fatty acid polyamine condensate (PROVISIONAL)
108055 P , XU
Modified polyacrylamide (PROVISIONAL)
108066 P , XU
Polyamide resin (PROVISIONAL)
108077 P
Azoxybis[(substituted phenyl)azo]bis[substituted naphthalene sulfonic acid], salt (PROVISIONAL)
108088 P
Cyanoacrylate ester (PROVISIONAL)
108099 XU, Y1
Water reducible acrylic polymer (PROVISIONAL)
108102 P
Tall oil fatty acid polyamide (PROVISIONAL)
108113 P , XU
Polyetheramide based on nylon 6-monomers (PROVISIONAL)
108124 P
Alkyl Grignard reagent (PROVISIONAL)
108135 P
Substituted spiro[isobenzofuranxanthenone] (PROVISIONAL)
108146 P , XU
Silicone blocked copolymer (PROVISIONAL)
108157 P , XU
Copolymer of perfluoroalkylacrylate and cyclo methacrylate (PROVISIONAL)
108168 P , XU
Blocked urethane polymer (PROVISIONAL)
108179 P
Organosiloxane (PROVISIONAL)
108180 P
(Aminoaromatic alkyl)halosubstituted heterocycle (PROVISIONAL)
108191 P
Disubstituted heteromonocycleamino substituted benzenesulfonic acid, sodium salt (PROVISIONAL)
108204 XU, Y2
Polyester from hexanediol, adipic acid, trimethylolpropane and aromatic acids (PROVISIONAL)
108215 P
Substituted naphthylazo substituted benzene (PROVISIONAL)
108226 P
Perfluoro alkyl benzene epoxy ether (PROVISIONAL)
108237 P
Blocked aromatic isocyanate (PROVISIONAL)
108248 P , XU
Aromatic MDI polyether polyurethane (PROVISIONAL)
108259 P , XU
Styrenated copolymer alkyd resin (PROVISIONAL)
108260 E , P
Haloalkyl substituted cyclic ether (PROVISIONAL)
108271 P , XU
Polyester from linseed-oil fatty acids, alkanetriol, maleic anhydride and carbomonocyclic acids (PROVISIONAL)
108282 P
Blocked aromatic isocyanate (PROVISIONAL)
108293 P
Disubstituted alkenoate (PROVISIONAL)
108306 P , XU
Acrylate copolymer salt (PROVISIONAL)
108317 P , XU
Polyvinyl butyral and organopolysiloxane copolymer (PROVISIONAL)
108328 P , XU
Ethylene copolymer (PROVISIONAL)
108339 P , XU
Magnesium borate (PROVISIONAL)
108340 P
Metal salt of amminated chelating agent (PROVISIONAL)
108351 P , XU
Modified acrylate terpolymer (PROVISIONAL)
108362 P
Hydroxyalkylnitrophenoxy substituted naphthoic acid derivative (PROVISIONAL)
108373 P , XU
Alkyd modified triazine polyol (PROVISIONAL)
108384 P
Epoxy alkyldiol (PROVISIONAL)
108395 XU, Y1
Polymer of acrylic acid, bisphenol A, butyl acrylate, epichlorohydrin, 4,4'-isopropylidene dicyclohexanol, linseed fatty acids, styrene and Pamolyn 380 (PROVISIONAL)
108408 P , XU
Polyesterimide resin (PROVISIONAL)
108419 P , XU
Epoxy modified polyester polymer (PROVISIONAL)
108420 P
Blocked aromatic isocyanate (PROVISIONAL)
108431 P , XU
Sulfonated polyacrylate, sodium salt (PROVISIONAL)
108453 P
Perfluoroalkyl perfluoro dialkanol of benzene (PROVISIONAL)
108464 P
S-Alkenyl-*O,O*-dialkyl dithiophosphate (PROVISIONAL)
108475 P
Molybdate catalyst (PROVISIONAL)
108486 P , XU
Polyurethane elastomer (PROVISIONAL)
108500 P , XU
Organo polysiloxane (PROVISIONAL)
108511 P , XU
Water soluble phenol formaldehyde resin (PROVISIONAL)
108522 P , XU
Aliphatic polyester polyurethane (PROVISIONAL)
108533 P , XU
Polycondensate of formaldehyde with amines (PROVISIONAL)
108544 P
Metal salt of amminated chelating agent (PROVISIONAL)
108566 P
Dithiophosphoric acid ester (PROVISIONAL)
108577 P , XU
Acrylic copolymer (PROVISIONAL)
108588 XU, Y1
Aqueous acrylic copolymer and salts (PROVISIONAL)
108599 P , XU
Acrylic lactone copolymer (PROVISIONAL)
108602 P
Aryliminonaphthalenone (PROVISIONAL)
108613 P
Isobenzofuranone, 3-[4-(diethylamino)-2-hydroxyphenyl]-3-(2-methoxy-4-methyl-5-arylphenyl)-, sulfate (PROVISIONAL)
108624 P , XU
Acrylamide-functional poly(organo)siloxane (PROVISIONAL)
108635 E , P , XU
Acid modified acrylated epoxide (PROVISIONAL)
108646 P , XU
Thixotropic alkyd resin (PROVISIONAL)
108657 P , XU
High molecular weight linear saturated polyester (PROVISIONAL)
108668 P , XU
Water based acrylic copolymer solution (PROVISIONAL)
108679 P
Aliphatic polyamine salt (PROVISIONAL)
108680 P
Alkenyldicarboxylic acid monoester, barium salt (PROVISIONAL)
108691 P
N-(Oxo-tetra substituted-heteropolycycle-ylidene)-(2-hydroxy-2',4'-disubstituted-3-heteropolycycle substituted naphthoyl anilide-1-ylazo)-aniline (PROVISIONAL)
108704 P , XU
Aliphatic polyether urethane (PROVISIONAL)
108715 P , XU
Alkali metal salt of acid modified polyfunctional alkylene oxide polymer (PROVISIONAL)
108737 P , XU
Alkyleneamine alkylphenol Mannich (PROVISIONAL)
108748 P , XU
Vinylidene chloride, butadiene, polymer with alkanedioic acid (PROVISIONAL)
108760 P , XU
Acrylic polyelectrolyte (PROVISIONAL)
108771 P , XU
Fluoro elastomer (PROVISIONAL)
108782 P , XU
Polyurethane from polyisocyanates, polyols and polyamines (PROVISIONAL)
108793 P , XU
Unsaturated polyester resin (PROVISIONAL)

108806 XU, Y1
Acrylated cellulose acetate butyrate (PROVISIONAL)
108817 P , XU
Organopolysiloxane (PROVISIONAL)
108828 P , XU
Polyarylphenol ethoxylate (PROVISIONAL)
108839 P
Substituted sulfophenyl azo substituted naphthalenesulfonic acid, salt (PROVISIONAL)
108840 P
Epoxy resin (PROVISIONAL)
108851 E , P , XU
Polymer of alkenoic acid, substituted alkylacrylate, sodium salt
108862 P , XU
Modified ABS (PROVISIONAL)
108873 P , XU
Alkyl amine (PROVISIONAL)
108884 P , XU
Modified epoxy resin (PROVISIONAL)
108895 P
Pentenenitrilo nickel(II) cyanoborate complex (PROVISIONAL)
108908 P , XU
Polycarbonate polyurethane dispersion (PROVISIONAL)
108919 P , XU
Sodium salt of polyethyleneimine–carbon disulfide reaction product (PROVISIONAL)
108920 P
Ammonium carboxylate–containing fluorochemical urethane (PROVISIONAL)
108931 P , XU
Styrene, hydroxyacrylic polymer, ammonium salt (PROVISIONAL)
108942 P , XU
Cashew elastomer formaldehyde resin (PROVISIONAL)
108953 P , XU
Mercaptan terminated polyether polymer (PROVISIONAL)
108964 XU, Y1
Aliphatic polyester urethane (PROVISIONAL)
108986 P , XU
Linear saturated polyester resin containing hydroxyl groups (PROVISIONAL)
108997 P , XU
Amino–functional poly(organo)siloxane (PROVISIONAL)
109003 P , XU
Diazoquinone–modified novolac (PROVISIONAL)
109014 P , XU
Polyimide (PROVISIONAL)
109025 P
Pentasubstituted pentanamide (PROVISIONAL)
109047 P , XU
Aromatic polyamide (PROVISIONAL)
109081 P , XU
Modified soya alkyd (PROVISIONAL)
109092 P
Disubstituted benzene (PROVISIONAL)
109105 P , XU
Vinyl silicone resin (PROVISIONAL)
109116 P
Alkylbenzenesulfonic acid, magnesium salt, overbased (PROVISIONAL)
109127 P , XU
Partially crosslinked saturated polyester (PROVISIONAL)
109138 P , XU
Methyl hydrogen methoxy polysiloxane (PROVISIONAL)
109149 P , XU
Polymer of neopentyl glycol, dodecanedioic acid, isophoronediisocyanate, ϵ–caprolactam, prepolymer of oxepanone and trimethylolpropane, prepolymer of oxepanone and dimethylolpropionic acid, and a glyclic alcohol (PROVISIONAL)
109150 P , XU
Polystyrene copolymer (PROVISIONAL)
109172 P , XU
Modified acrylic polymer (PROVISIONAL)
109194 P , XU
Blocked aromatic isocyanate (PROVISIONAL)
109207 P
Substituted 3*H*–pyrazol–3–one, 4–[(2–methylphenyl)azo]–2,4–dihydro–5–methyl–2–phenyl– (PROVISIONAL)
109218 P
Blocked aromatic isocyanate (PROVISIONAL)
109229 P , XU
Polymer of bisphenol A with (chloromethyl)oxirane and a substituted alkane (PROVISIONAL)
109230 P , XU
Sodium fluorosilanolate (PROVISIONAL)
109241 P , XU
Saturated, oil–free polyester resin (PROVISIONAL)
109252 P
Substituted alkyl trimethylammonium chloride salt (PROVISIONAL)
109274 P , XU
Substituted vinyl acetate, ethylene, methyl methacrylate polymer (PROVISIONAL)
109285 P
Modified acrylate terpolymer (PROVISIONAL)
109296 P
Terpene hydrocarbons (PROVISIONAL)
109310 P , XU
Ethylene polymer (PROVISIONAL)
109321 P
Alkylheteromonocyclic derivatives of dialkyl–dihalo–heteropolycyclicphenodioxazine (PROVISIONAL)
109332 P , XU
Sulfonated polyacrylate, mixed potassium sodium salt (PROVISIONAL)
109343 P , XU
Solid bisphenol A type epoxy resin (PROVISIONAL)
109365 P
Alkylated hydroquinone (PROVISIONAL)
109376 P , XU
Ethylene interpolymer (PROVISIONAL)
109387 P
Alkyl alicyclic alcohol (PROVISIONAL)
109401 P , XU
Acrylic copolymer with methyl methacrylate, butyl acrylate and butoxymethyl acrylamide (PROVISIONAL)
109412 P , XU
Amine epoxy polymer (PROVISIONAL)
109423 P
Monosubstituted benzenealkylsulfonylisocyanate (PROVISIONAL)
109434 P
Quaternary ammonium salt (PROVISIONAL)
109445 P
Oximosilane (PROVISIONAL)
109478 P , XU
Polymer of ethyl acrylate, methyl methacrylate, acrylic acid, styrene, glycidyl methacrylate, a methacrylate, as an ammonium salt (PROVISIONAL)
109489 P
Nitroaromatic alkanoic acid, derivative (PROVISIONAL)
109490 P
Substituted phenylpyrazolone (PROVISIONAL)
109503 P
Substituted acetamide (PROVISIONAL)
109514 XU, Y1
Unsaturated polyester resin (PROVISIONAL)
109525 P
Haloalkyl substituted cyclic ether (PROVISIONAL)
109536 P , XU
Partially crosslinked saturated polyester (PROVISIONAL)
109547 P , XU
Toluenediisocyanate–terminated polymer of polythioethers (PROVISIONAL)
109570 P
(Heteropolycyclic)heteropolycyclic sulfonamide (PROVISIONAL)
109581 P
Organotin compound (PROVISIONAL)
109605 P , XU
2–Propenoic acid sodium salt, 2–propenoic acid and *N*,*N*'–methylenebisacrylamide copolymer (PROVISIONAL)
109616 P , XU
Styrenated acrylate polymer with methyl methacrylate (PROVISIONAL)
109638 P
Substituted benzothiazolesulfonic acid (PROVISIONAL)
109649 P , XU
Perfluoroelastomer (PROVISIONAL)
109650 P
(Substituted aromatic heterocyclic) substituted–3–sulfoalkyl benzothiazole, salt (PROVISIONAL)
109661 XU, Y1
Intaglio varnish (PROVISIONAL)
109672 P
Alkylcycloalkanoneacetic acid (PROVISIONAL)
109683 P , XU
Polymer of alkyl poly(ethoxyethyl) ester of mono–ethylenically unsaturated carboxylic acid, mono–ethylenically unsaturated carboxylic acid and alkyl ester of mono–ethylenically unsaturated carboxylic acid, sodium salt (PROVISIONAL)
109694 P
2–Pyrazoline, 3–(substituted)–1–[*p*–[[2–[2–(substituted amino)ethoxy]ethyl]sulfonyl]phenyl]– (PROVISIONAL)
109707 P
Acid catalyzed reaction product of alkylidene bicycloalkene with alkyl alcohol
109718 XU, Y1
Polyester polyurethane (PROVISIONAL)
109730 P , XU
Styrene, hydroxyacrylic polymer ammonium salt (PROVISIONAL)

109741 P , XU
Urethane, modified polyester, acrylic copolymer (PROVISIONAL)
109752 P , XU
Alkyd resin (PROVISIONAL)
109763 P , XU
Polymer of vegetable oil, polyethylenepolyamines and a polymeric diglycidyl ether (PROVISIONAL)
109785 P , XU
Acrylic terpolymer (PROVISIONAL)
109796 P
Disubstituted-naphthalenedisulfonic acid, [[[3-chloro-5-[[(sulfo= oxyethylsulfonyl)phenyl]amino]-*s*-triazinylamino]-substituted phenyl]azo]-, sodium salt (PROVISIONAL)
109809 P , XU
Acrylic polyelectrolyte (PROVISIONAL)
109810 P , XU
Emulsion tetrapolymer (PROVISIONAL)
109821 XU, Y1
Polyester (PROVISIONAL)
109832 P , XU
Isocyanate modified alkyd resin (PROVISIONAL)
109843 P
Substituted phenylpyrazolone (PROVISIONAL)
109865 P
Blocked aromatic isocyanate (PROVISIONAL)
109876 P
Sodium salt of a [(substituted heteromonocyclic amino-sulfo= phenyl)azo]-[(substituted disulfocarbomonocyclyl)azo]- substi= tuted carbopolycyclicpolysulfonic acid (PROVISIONAL)
109887 P , XU
Aliphatic polyurethane elastomers (PROVISIONAL)
109898 P , XU
Polyester resin (PROVISIONAL)
109901 P , XU
Fluorinated polyurethane (PROVISIONAL)
109912 P , XU
Polyoxyalkylene polyester urethane block polymer (PROVISIONAL)
109923 XU, Y1
Styrene, acrylic polymer salt (PROVISIONAL)
109934 P , XU
Arylaliphatic polyamine epoxy adduct (PROVISIONAL)
109945 P , XU
Vinyl acrylic copolymer (PROVISIONAL)
109956 P
Alkyl aryl polymercaptan (PROVISIONAL)
109967 P
Alkyl substituted xanthene (PROVISIONAL)
109978 P , XU
Styrene, butyl acrylate copolymer (PROVISIONAL)
109989 P
Alkyl substituted cycloalkenoate (PROVISIONAL)
109990 P
Aluminum alkyl (PROVISIONAL)
110000 XU, Y1
Polyester resin (PROVISIONAL)
110157 P
Substituted heterocyclic azo benzenamine (PROVISIONAL)
110168 P , XU
Poly(aliphatic) isocyanate reaction products (PROVISIONAL)
110180 XU, Y1
Intaglio varnish (PROVISIONAL)
110204 P
Diazonapthoquinone photoactive compound (PROVISIONAL)
110226 XU, Y1
Polymer of alkyl acrylates and lactone (PROVISIONAL)
110237 P , XU
Water reducible epoxy ester copolymer resin (PROVISIONAL)
110657 P
Substituted benzothiazolesulfonic acid (PROVISIONAL)
110668 XU, Y1
Polyether polyurethane polymer (PROVISIONAL)
110691 P
Dioctyl cyclohexane (PROVISIONAL)
110828 P , XU
Adipic acid, polymer with dipropylene glycol, 1,4-cyclohexanedi= methanol, alkanepolyol, substituted alkanolamines, and carbo= monocyclic dicarboxylic acid (PROVISIONAL)
110839 XU, Y1
Polyether ester (PROVISIONAL)
110851 XU, Y1
Polymer of alkyl acrylates and lactone (PROVISIONAL)
110873 P , XU
Alkyl methacrylate polymer (PROVISIONAL)
110884 P , XU
Polymer of vegetable oil and polyethylenepolyamines (PROVI= SIONAL)
110895 P , XU
Reaction product of ammonium salt with cyanoguanidine and ali= phatic aldehydes (PROVISIONAL)
111229 P , XU
Acrylate, acrylonitrile, vinyl acetate copolymer (PROVISIONAL)
111321 P
Heterocyclic substituted alkyl amino alkanoic acid (PROVISIONAL)
111456 P , XU
Alkyd resin (PROVISIONAL)
111581 P
Calcium and strontium salt of the azo dye (PROVISIONAL)
111672 P
Chromium, substituted heteromonocycleazo substituted phenol, substituted sulfoheteromonocycleazo substituted phenol, salt, complex (PROVISIONAL)
111796 P
Substituted dioxazene (PROVISIONAL)
111832 P
Food dye, new salt form (PROVISIONAL)
111865 XU, Y1
Butadiene acrylate polymer (PROVISIONAL)
111923 XU, Y1
Polyester resin (PROVISIONAL)
112051 P
Acid catalyzed reaction product of alkylidenebicycloalkene with alkyl alcohol (PROVISIONAL)
112084 P , XU
Chlorinated alkyd resin (PROVISIONAL)
112175 P , XU
Polyurethane prepolymer (PROVISIONAL)
112200 P , XU
Copolymer of acrylic and methacrylic esters (PROVISIONAL)
112222 P
Substituted benzenesulfonamide (PROVISIONAL)
112233 E , P
Alkyl (heterocyclic)phenylazo-heteromonocyclic polyone (PROVI= SIONAL)
112266 P
Hexane-1,6-diisocyanate oligomers with polyol modification (PROVISIONAL)
112277 E , P
Benzene, substituted, alkyl acrylate derivative
112302 P
Dianilino benzoquinone derivative (PROVISIONAL)
112368 P , XU
Hydroxy functional acrylic intermediate resin (PROVISIONAL)
112379 P
Diene nitrile (PROVISIONAL)
112404 P
2-[4-[2-Hydroxy-1-(sulfate carbopolycycle carbamoyl)prop-1-eny= lazo]phenyl]-substituted heterocycle sulfonic acid, mixed salts (PROVISIONAL)
112653 XU, Y1
Ethylene terpolymer (PROVISIONAL)
112813 P , XU
Aromatic isocyanate terminated polyether polymer (PROVISION= AL)
112868 XU, Y1
Modified acrylate terpolymer (PROVISIONAL)
112971 P , XU
Polymer of alkylene glycols and terephthalic and substituted benzoic acid esters (PROVISIONAL)
113123 P , XU
Substituted aromatic amines (PROVISIONAL)
113270 XU, Y1
Alkyd resin (PROVISIONAL)
113281 XU, Y1
Polymer of acrylic esters, a vinyl monomer, and an acid monomer (PROVISIONAL)
113338 P , XU
Polyester urethane block polymer (PROVISIONAL)
113372 E , P
Halogenated pyridine derivative (PROVISIONAL)
113407 P , XU
Polymeric ricinoleate (PROVISIONAL)
113441 P , XU
Cycloalkenyl substituted alkyl alkanol (PROVISIONAL)
113496 P , XU
Organoepoxysilicone fluid (PROVISIONAL)
113565 XU, Y1
Polyester resin (PROVISIONAL)
113656 P
(Mono-organotriazinyl)azonaphthalenesulfonic acid salt (PROVI= SIONAL)
113747 P
Reaction product of a substituted-methyloxirane and a poly= ethylenepolyamine (PROVISIONAL)
113894 XU, Y1
An aqueous solution of a polyacrylate (PROVISIONAL)
114035 XU, Y1
Polymers of alkyl acrylates, lactone (PROVISIONAL)
114046 P , XU
Vinyl acrylate (PROVISIONAL)

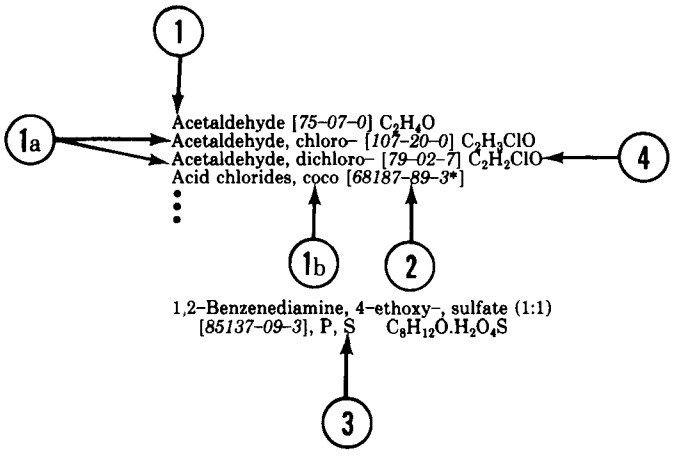
114126 P
Sorbitan ester (PROVISIONAL)
114160 P
Chromium complex of sulfonated monoazo dyes, sodium salt (PROVISIONAL)
114206 P
Heteromonocycle sulfonyl aniline (PROVISIONAL)
114353 XU, Y1
Polyester–graft–styrene–acrylic copolymer (PROVISIONAL)
114364 XU, Y1
Polyester resin of alkyl and aryl dicarboxylic acids and alkyl diols (PROVISIONAL)
114422 XU, Y1
Polymer of alkyl acrylates and lactone (PROVISIONAL)
114444 XU, Y1
Polymers of alkyl acrylates, lactone (PROVISIONAL)
114546 P
Substituted benzothiazolesulfonic acid (PROVISIONAL)
114557 P , XU
Alkyd resin (PROVISIONAL)
114568 XU, Y1
Linoleic epoxy ester resin (PROVISIONAL)
114604 P , XU
Polyurethane polyol (PROVISIONAL)
114922 P
Substituted heterocyclic azo benzeneamine (PROVISIONAL)
114955 P , XU
Alkyl glyceryl ethers and condensates (PROVISIONAL)
115163 XU, Y1
Polymers of alkyl acrylates, lactone (PROVISIONAL)
115196 P , XU
Polyamide (PROVISIONAL)
115232 P , XU
Polyester polyol (PROVISIONAL)
115458 XU, Y1
Polymer of alkyl acrylates and lactone (PROVISIONAL)
115470 P
Heteromonocyclic methylene derivative of a heteropolycyclic indenone (PROVISIONAL)
115505 P , XU
Polyester–urethane amine salt (PROVISIONAL)
115561 P
Quaternized fatty amidoamine (PROVISIONAL)
115607 P
Mixed polyol ester of normal and branched chain monocarboxylic acids (PROVISIONAL)
116075 P , XU
Polymer of benzenecarboxylic acid, benzenedicarboxylic anhydride, vegetable fatty acids, aliphatic polyol, and phenolic resin (PROVISIONAL)
116315 XU, Y1
Polymers of alkyl acrylates, vinylbenzene (PROVISIONAL)
116439 E , P
Substituted alkyl peroxyhexane carboxylates (PROVISIONAL)
116611 XU, Y1
Water reducible alkyd resin (PROVISIONAL)
116633 P
Substituted naphthalenedisulfonic acid salt (PROVISIONAL)
116860 P
Succinate ester amide (PROVISIONAL)
116871 P
Modified bismaleimide (PROVISIONAL)
116917 E , P
Substituted phenyl bis(substituted aminophenyl)methylium salt (PROVISIONAL)
116995 XU, Y1
Polyethylene glycol ester (PROVISIONAL)
117056 P
Calcium and strontium salt of the azo dye (PROVISIONAL)
117103 XU, Y1
Polymers of alkyl acrylates, lactone (PROVISIONAL)
117114 P , XU
Poly(styrene acrylonitrile) resin (PROVISIONAL)
117147 P , XU
Dibasic acid glycol ester (PROVISIONAL)
117158 P , XU
Modified polysaccharide (PROVISIONAL)
117170 P
Amine substituted cycloaliphatic epoxide (PROVISIONAL)
117501 P
Bis azo triarylmethane (PROVISIONAL)
117512 P , XU
Modified hydrocarbon resin (PROVISIONAL)
117545 XU, Y1
Polymer of alkyl acrylates and lactone (PROVISIONAL)
117669 P
Alkylamine compounds with 2(3*H*)–benzothiazolethione (PROVISIONAL)
117772 P , XU
Aliphatic polycarbonate urethane (PROVISIONAL)
117830 XU, Y2
Polyester resin of alkyl and aryl dibasic acids and alkyl polyols (PROVISIONAL)
117863 P , XU
Coco fatty acids, polymers with adipic acid, glycerine, pelargonic acid and Pamolyn 100 (PROVISIONAL)
117932 P
Alkyl substituted aminobenzoic acid (PROVISIONAL)
118151 P , XU
Oxepanone polymer with polyalkoxy compound, trifunctional polyol, substituted propanoic acid, a diamine and a diisocyanate (PROVISIONAL)
118195 P
Acid catalyzed reaction product of alkylidenebicycloalkene with alkyl alcohol (PROVISIONAL)
118242 XU, Y1
Polycarbonate polyurethane (PROVISIONAL)
118275 P
Fatty acids, esters with pentaerythritol, reaction products with diisocyanate (PROVISIONAL)
118377 P
Salt of substituted naphthalenedisulfonic acid (PROVISIONAL)
118413 P , XU
Polyphenylene ether graft polymer (PROVISIONAL)
118468 P , XU
Ammonium salt of carboxy functional acrylic polymer (PROVISIONAL)
118480 XU, Y1
Acrylic polymer (PROVISIONAL)
118537 P
Adipic acid hexamethylenediamine polymer mod. with hydrocarbon elast. (PROVISIONAL)
118662 P , XU
Carboxy functional acrylic resin (PROVISIONAL)
118675 P , XU
Modified phenol formaldehyde resin (PROVISIONAL)
118695 P , XU
Polyisocyanate polyaddition product (PROVISIONAL)
118731 P
Thio–organotin complex (PROVISIONAL)
118822 P
Epoxy resin (PROVISIONAL)
118946 P
Aromatic sulfonate of substituted heteropolycycle (PROVISIONAL)
119030 XU, Y1
Polyolefin (PROVISIONAL)
119041 P
Substituted triazole (PROVISIONAL)
119052 P
Partially neutralized reaction product of an amino functional silane and an arylalkenyl halide (PROVISIONAL)
119109 P , XU
Polymer of laurolactam, caprolactam, alkanedioic acids and alkanediamines (PROVISIONAL)
119132 P , XU
Substituted polyethylene oxide (PROVISIONAL)
119336 XU, Y1
Unsaturated polyester resin (PROVISIONAL)
119427 P , XU
Saturated polyester resin from dibasic acids and polyols (PROVISIONAL)
119449 XU, Y1
Polymers of alkyl acrylates, lactone (PROVISIONAL)
119450 E , P , XU
Unsaturated organic compound (PROVISIONAL)
119494 P , XU
Polydimethylsiloxane poly(oxyalkylene)ether (PROVISIONAL)
119609 P
Ammonium salt of aminomethylene phosphonic acid (PROVISIONAL)
119610 P , XU
Poly(methacrylate) (PROVISIONAL)
119632 P , XU
1,4–Butanediol, polymer with 2,2–dimethyl–1,3–propanediol, hexanedioic acid, 3–hydroxy–2–(hydroxymethyl)–2–methylpropanoic acid, 2–ethyl–2–(hydroxymethyl)–1,3–propanediol, hydrazine, poly[oxy(methyl–1,2–ethanediyl)], α–hydro–ω–(2–aminomethylethoxy)–, ether with 2–ethyl–2–(hydroxymethyl)–1,3–propanediol (3:1), and 1,3–bis(1–substituted–1–methylethyl)benzene (PROVISIONAL)
119870 P , XU
Isocyanate terminated polyester urethane (PROVISIONAL)
119938 P , XU
Potassium dithiocarbamate (PROVISIONAL)

USER GUIDE TO THE SUBSTANCE NAME INDEX

The *Substance Name Index* is a listing of names of substances included on the Inventory. The names which appear in this index are of two main types: 1) preferred CA Index Names, and 2) the various synonymous names (including numerics or alphanumerics) by which the substance is known to chemists and in the Agency, commerce, and manufacturing. These synonymous names include names which are found in the literature as well as names reported to EPA. Each name is accompanied by a CAS Registry Number and any applicable flags (see illustrative key). Where the molecular formula for a substance is known, it is included. Names in the *Substance Name Index* are ordered alphabetically. Locant numbering, stereochemical descriptions and other italicized characters are considered only in ordering names having otherwise identical strings of alphabetic characters. Purely numerical designations appear ahead of the alphabetic listing in increasing numerical order. Alphanumeric designations, e.g., 4M2AP or SQ 1089, are ordered in the main alphabetic sequence based first on the string of alphabetic characters, and then on the string of numeric characters. Note that names containing locants, e.g., 2-Butene, are not considered alphanumeric designations.

CA Index Names are presented in "inverted" form. The heading parent, or the principle portion of the name, appears first, followed by a comma, and then a description of the substituent groups attached to the parent substance, derivative information, and stereochemistry. For example, the CA Index Name styrene is Benzene, ethenyl-; the "uninverted" form of this name would be ethenylbenzene. Ordering is based first on the heading parent (with all substances sharing a common parent appearing at the same place in the listing), next on the alphabetic character string describing the substituent groups attached to the parent substance and finally on the alphabetic character string describing the derivative and stereochemical information.

ILLUSTRATIVE KEY TO ENTRIES AS THEY APPEAR IN THE SUBSTANCE NAME INDEX



1. The **substance name** appears in lightface type. The name may be comprised of a heading parent (1a) and an appended descriptive term (1b). When an entry cannot be completed on one line, the second and subsequent lines are indented under the heading.

2. The **CAS Registry Number** appears in lightface italic type, enclosed in brackets.

3. The **flags** for SNUR substances, PMN substances, *et al.* appear in lightface type following the CAS Registry Number before the molecular formula. The following flags are used:

   - **E** indicates a substance that is the subject of a Section 5(e) Consent Order under TSCA.
   - **F** indicates a substance that is the subject of a Section 5(f) rule under TSCA.
   - **N** indicates a polymeric substance containing no free-radical initiator in its Inventory name but is considered to cover the designated polymer made with any free-radical initiator regardless of the amount used.
   - **P** indicates a commenced PMN substance.
   - **R** indicates a substance that is the subject of a Section 6 risk management rule under TSCA.
   - **S** indicates a substance that is identified in a proposed or final Significant New Use Rule.
   - **T** indicates a substance that is the subject of a Section 4 test rule under TSCA.
   - **-XU** indicates a substance exempt from reporting under the Inventory Update Rule, i.e., Partial Updating of the TSCA Inventory Data Base Production and Site Reports (40 CFR 710(B)).
   - **-Y1** indicates an exempt polymer that has a number-average molecular weight of 1,000 or greater.
   - **-Y2** indicates an exempt polymer that is a polyester and is made only from reactants included in a specified list of low concern reactants that comprises one of the eligibility criteria for the exemption rule.

4. The **molecular formula** appears, where applicable, in lightface type.

SUBSTANCE NAME INDEX

A 4097 *[6961-82-6]* P $C_6H_6ClNO_2S$
A 4098 *[1668-54-8]* P $C_5H_8N_4O$
Acetamide, *N*-[4-(acetyloxy)phenyl]- *[2623-33-8]* P $C_{10}H_{11}NO_3$
Acetamide, *N*-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-ethoxyphenyl]- *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$
Acetamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*,*N*-diethyl- *[115241-77-5]* P $C_{22}H_{37}NO_2$
Acetamide, *N*-[2-[(1-butyl-4,5-dicyano-1*H*-imidazol-2-yl)azo]-5-(dibutylamino)phenyl]- *[107689-03-2]* P $C_{25}H_{34}N_8O$
Acetamide, *N*-[5-chloro-3-[[4-(diethylamino)-2-methylphenyl]imino]-4-methyl-6-oxo-1,4-cyclohexadien-1-yl]- *[102387-48-4]* P $C_{20}H_{24}ClN_3O_2$
Acetamide, 2-cyano-2-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]-*N*-methyl- *[76199-85-4]* P $C_{16}H_{11}N_5O_4$
Acetamide, *N*-[3-[[4-(diethylamino)-2-methylphenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]- *[96141-86-5]* P $C_{19}H_{23}N_3O_2$
Acetamide, *N*-[3-[[*p*-(diethylamino)phenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]- *[5991-91-3]* P $C_{18}H_{21}N_3O_2$
Acetamide, *N*-[3-[[4-(diethylamino)phenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]- *[5991-91-3]* P $C_{18}H_{21}N_3O_2$
Acetamide, *N*-ethenyl-*N*-methyl-, polymer with (*Z*)-diisooctyl 2-butenedioate *[82199-02-8]* N , P , XU $(C_{20}H_{36}O_4.C_5H_9NO)_x$
Acetamide, *N*-ethenyl-*N*-methyl-, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monoammonium salt and 2-propenamide *[77553-50-5]* N , XU $(C_7H_{13}NO_4S.C_5H_9NO.C_3H_5NO.H_3N)_x$
Acetamide, *N*-[5-[(2-hydroxyethyl)sulfonyl]-2-methoxyphenyl]- *[27375-53-7]* P $C_{11}H_{15}NO_5S$
Acetamide, *N*-[6-[(2-hydroxyethyl)sulfonyl]-2-naphthalenyl]- *[82199-06-2]* P $C_{14}H_{15}NO_4S$
Acetaminophen acetate *[2623-33-8]* P $C_{10}H_{11}NO_3$
Acetanilide, 4'-hydroxy-, acetate *[2623-33-8]* P $C_{10}H_{11}NO_3$
Acetanilide, 4'-hydroxy-, acetate (ester) *[2623-33-8]* P $C_{10}H_{11}NO_3$
o-Acetanisidide, 5'-[(2-hydroxyethyl)sulfonyl]- *[27375-53-7]* P $C_{11}H_{15}NO_5S$
Acetic acid, C_{7-9}-branched alkyl esters, C_8-rich *[108419-32-5*]* P
Acetic acid, C_{8-10}-branched alkyl esters, C_9-rich *[108419-33-6*]* P
Acetic acid, C_{9-11}-branched alkyl esters, C_{10}-rich *[108419-34-7*]* P
Acetic acid, C_{11-14}-branched alkyl esters, C_{13}-rich *[108419-35-8*]* P
Acetic acid, *p*-anisoyl-, methyl ester *[22027-50-5]* P $C_{11}H_{12}O_4$
Acetic acid, cyano-, butyl ester *[5459-58-5]* P $C_7H_{11}NO_2$
Acetic acid, cyano-, 2-methoxyethyl ester *[10258-54-5]* P , XU $C_6H_9NO_3$
Acetic acid, [(dibutylstannylene)dithio]di-, didodecyl ester *[20004-12-0]* $C_{36}H_{72}O_4S_2Sn$
Acetic acid, [(1-ethylpentyl)oxy]- *[92759-90-5]* P $C_9H_{18}O_3$
Acetic acid, 2,2'-hydrazonobis- *[19247-05-3]* P $C_4H_8N_2O_4$
Acetic acid, hydrazonodi- *[19247-05-3]* P $C_4H_8N_2O_4$
Acetic acid, hydroxy-, compds. with alkylpyridines and hexamethylenetetramine *[99924-46-6*]*
Acetic acid, hydroxyphosphono- *[23783-26-8]* P $C_2H_5O_6P$
Acetic acid, isothiocyanato-, ethyl ester *[24066-82-8]* P $C_5H_7NO_2S$
Acetic acid, mercapto-, 2-ethyl-2-[[(mercaptoacetyl)oxy]methyl]-1,3-propanediyl ester *[10193-96-1]* P $C_{12}H_{20}O_6S_3$
Acetic acid, mercapto-, triester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[10193-96-1]* P $C_{12}H_{20}O_6S_3$
Acetic acid, (phosphonooxy)- *[13147-57-4]* P $C_2H_5O_6P$
Acetic acid, (trimethylenedinitrilo)tetra- *[1939-36-2]* P $C_{11}H_{18}N_2O_8$
Acetic acid ethenyl ester, homopolymer, hydrolyzed, cyclic acetal with 4-[2-(4-formylphenyl)ethenyl]-1-methylpyridinium Me sulfate *[125229-74-5*]* P , XU
Acetic acid ethenyl ester, homopolymer, hydrolyzed, reaction products with 4-methylene-2-oxetanone *[115001-58-6*]* N , P , XU
Acetic acid ethenyl ester, polymer with butyl 2-propenoate, ethene and 2-propenoic acid *[28679-45-0]* P , XU $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$
Acetic acid ethenyl ester, polymer with butyl 2-propenoate, ethenyl neodecanoate and 2-propenoic acid *[99728-55-9]* N , XU $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2)_x$
Acetic acid ethenyl ester, polymer with butyl 2-propenoate, ethenyl neodecanoate and sodium ethenesulfonate *[82199-03-9]* N , P , XU $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_2H_4O_3S.Na)_x$
Acetic acid ethenyl ester, polymer with ethene and 1-propene *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
Acetic acid ethenyl ester, polymer with ethene, chlorinated *[125229-71-2*]* P , XU
Acetic acid ethenyl ester, polymer with ethene, 2-methyl-2-propenoic acid and 1-propene *[114615-88-2]* N , XU $(C_4H_6O_2.C_4H_6O_2.C_3H_6.C_2H_4)_x$
Acetic acid ethenyl ester, polymer with ethenol and sodium 2-propene-1-sulfonate *[107568-10-5]* P , XU $(C_4H_6O_2.C_3H_6O_3S.C_2H_4O.Na)_x$
Acetic acid ethenyl ester, polymer with ethenol, ethenyl *tert*-decanoate and ethenyl dodecanoate *[111823-42-8]* N , XU, Y1 $(C_{14}H_{26}O_2.C_{12}H_{22}O_2.C_4H_6O_2.C_2H_4O)_x$
Acetic acid ethenyl ester, polymer with 1-ethenylhexahydro-2*H*-azepin-2-one and 1-ethenyl-2-pyrrolidinone *[114650-76-9]* P $(C_8H_{13}NO.C_6H_9NO.C_4H_6O_2)_x$
Acetic acid vinyl ester, polymer with ethylene and propene *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
o-Acetoacetanisidide, 5'-chloro-2-[(2-methoxy-4-nitrophenyl)azo]- *[15993-42-7]* P $C_{18}H_{17}ClN_4O_6$
2'-Acetonaphthone, 5',6',7',8'-tetrahydro- *[774-55-0]* P $C_{12}H_{14}O$
Acetonitrile, reaction products with ammonia, calcium and propylene oxide *[118922-86-4*]*
p-Acetophenetidide, 5'-[bis(2-hydroxyethyl)amino]-2'-[(2-bromo-4,6-dinitrophenyl)azo]-, diacetate *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$
Acetophenone, 4'-chloro-2,2,2-trifluoro- *[321-37-9]* P $C_8H_4ClF_3O$
Acetophenone, 4'-(dimethylamino)- *[2124-31-4]* P $C_{10}H_{13}NO$
Acetophenone, 4'-hydroxy-, acetate *[13031-43-1]* P $C_{10}H_{10}O_3$
p-Acetoxyacetanilide *[2623-33-8]* P $C_{10}H_{11}NO_3$
4'-Acetoxyacetanilide *[2623-33-8]* P $C_{10}H_{11}NO_3$
4-Acetoxyacetophenone *[13031-43-1]* P $C_{10}H_{10}O_3$
p-Acetoxybenzonitrile *[13031-41-9]* $C_9H_7NO_2$
(*p*-Acetoxyphenyl)methyl carbinol *[53744-50-6]* P $C_{10}H_{12}O_3$
Acetyl cedrene *[125783-65-5*]*
4-Acetyl-*N*,*N*-dimethylaniline *[2124-31-4]* P $C_{10}H_{13}NO$
4-(Acetyloxy)benzonitrile *[13031-41-9]* $C_9H_7NO_2$
1-[4-(Acetyloxy)phenyl]ethanol *[53744-50-6]* P $C_{10}H_{12}O_3$
4-Acetylphenyl acetate *[13031-43-1]* P $C_{10}H_{10}O_3$
6-Acetyl-1,2,3,4-tetrahydronaphthalene *[774-55-0]* P $C_{12}H_{14}O$
6-Acetyltetralin *[774-55-0]* P $C_{12}H_{14}O$
Acid-activated bentonite *[98561-46-7*]†*
Acid Yellow 127 *[12777-30-9]* P $C_{25}H_{18}Cl_2N_8O_6S.Na$
AClyn 290 *[28208-80-2]* N , P , XU $(C_3H_4O_2.C_2H_4)_x.xZn$
AClyn 291A *[28208-80-2]* N , P , XU $(C_3H_4O_2.C_2H_4)_x.xZn$
AClyn 293A *[28208-80-2]* N , P , XU $(C_3H_4O_2.C_2H_4)_x.xZn$
AClyn 295A *[28208-80-2]* N , P , XU $(C_3H_4O_2.C_2H_4)_x.xZn$
Acrylamide, polymer with acrylonitrile, 1,3-butadiene and styrene *[32506-04-0]* N , P , XU $(C_8H_8.C_4H_6.C_3H_5NO.C_3H_3N)_x$
Acrylamide, *N*-(hydroxymethyl)-2-methyl-, polymer with acrylonitrile and 1,3-butadiene *[25135-82-4]* XU $(C_5H_9NO_2.C_4H_6.C_3H_3N)_x$

Acrylamide, *N*-(1-methylundecyl)- *[13288-50-1]* P $C_{15}H_{29}NO$

Acrylamide–acrylonitrile–butadiene–styrene polymer *[32506-04-0]* N , P , XU $(C_8H_8.C_4H_6.C_3H_5NO.C_3H_3N)_x$

Acrylamide–diethylaminoethyl acrylate sulfate copolymer *[63502-54-5]* N , XU $(C_9H_{17}NO_2.C_3H_5NO.xH_2O_4S)_x$

Acrylamide–2-hydroxypropyl methacrylate–*N*-methylol acrylamide–methyl methacrylate polymer *[125025-93-6]* P , XU $(C_7H_{12}O_3.C_5H_8O_2.C_4H_7NO_2.C_3H_5NO)_x$

2-Acrylamido-2-methyl-1-propanesulfonic acid, ammonium salt, polymer with *N*-vinyl-*N*-methylacetamide and acrylamide *[77553-50-5]* N , XU $(C_7H_{13}NO_4S.C_5H_9NO.C_3H_5NO.H_3N)_x$

(3-Acrylamidopropyl)trimethylammonium chloride *[45021-77-0]* P $C_9H_{19}N_2O.Cl$

Acrylic acid, 3-(dimethylamino)-2,2-dimethylpropyl ester *[20166-73-8]* E , P $C_{10}H_{19}NO_2$

Acrylic acid, polymer with *tert*-butyl acrylate and ethylene *[25266-67-5]* N , XU, Y1 $(C_7H_{12}O_2.C_3H_4O_2.C_2H_4)_x$

Acrylic acid, polymer with butyl acrylate, ethylene and vinyl acetate *[28679-45-0]* P , XU $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$

Acrylic acid, polymer with ethylene, zinc salt *[28208-80-2]* N , P , XU $(C_3H_4O_2.C_2H_4)_x.xZn$

Acrylic acid, 2-propynyl ester *[10477-47-1]* P $C_6H_6O_2$

Acrylic acid, 3,3,5-trimethylcyclohexyl ester *[86178-38-3]* E , P $C_{12}H_{20}O_2$

Acrylic acid–acrylonitrile–butyl acrylate–1,3-butylene glycol dimethacrylate copolymer *[113338-78-6]* P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_3H_4O_2.C_3H_3N)_x$

Acrylic acid–acrylonitrile copolymer ammonium salt *[37809-64-6]* XU $(C_3H_4O_2.C_3H_3N)_x.xH_3N$

Acrylic acid–acrylonitrile polymer ammonium salt *[37809-64-6]* XU $(C_3H_4O_2.C_3H_3N)_x.xH_3N$

Acrylic acid–*tert*-butyl acrylate–ethylene copolymer *[25266-67-5]* N , XU, Y1 $(C_7H_{12}O_2.C_3H_4O_2.C_2H_4)_x$

Acrylic acid–*tert*-butyl acrylate–ethylene polymer *[25266-67-5]* N , XU, Y1 $(C_7H_{12}O_2.C_3H_4O_2.C_2H_4)_x$

Acrylic acid–butyl acrylate–ethylene–vinyl acetate copolymer *[28679-45-0]* P , XU $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$

Acrylic acid–butyl acrylate–ethylene–vinyl acetate polymer *[28679-45-0]* P , XU $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$

Acrylic acid–hydroxypropyl methacrylate–methyl methacrylate–styrene–neodecanoic acid, 2,3-epoxypropyl ester polymer *[123171-70-0]* P , XU $(C_{13}H_{24}O_3.C_8H_8.C_7H_{12}O_3.C_5H_8O_2.C_3H_4O_2)_x$

Acrylic acid–α-methylstyrene–styrene copolymer ammonium salt *[89678-90-0]* N , XU $(C_9H_{10}.C_8H_8.C_3H_4O_2)_x.xH_3N$

Acrylic acid–starch copolymer sodium salt *[60323-79-7]* N , XU, Y2

Acrylonitrile–1,3-butadiene–methylolmethacrylamide copolymer *[25135-82-4]* XU $(C_5H_9NO_2.C_4H_6.C_3H_3N)_x$

Acrylonitrile–butyl acrylate–2-ethylhexyl acrylate–methacrylic acid–styrene copolymer *[87780-91-4]* P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_4H_6O_2.C_3H_3N)_x$

Acrylonitrile–ethyl acrylate–*N*-(4-hydroxyphenyl)methacrylamide–methacrylic acid copolymer *[77833-95-5]* P , XU $(C_{10}H_{11}NO_2.C_5H_8O_2.C_4H_6O_2.C_3H_3N)_x$

Acrylonitrile–ethyl acrylate–*p*-hydroxyphenylmethacrylamide–methacrylic acid copolymer *[77833-95-5]* P , XU $(C_{10}H_{11}NO_2.C_5H_8O_2.C_4H_6O_2.C_3H_3N)_x$

Acrylonitrile–maleic anhydride–stryene copolymer *[27812-34-6]* P , XU $(C_8H_8.C_4H_2O_3.C_3H_3N)_x$

Acrylonitrile–maleic anhydride–styrene copolymer *[27812-34-6]* P , XU $(C_8H_8.C_4H_2O_3.C_3H_3N)_x$

Acrylonitrile–maleic anhydride–styrene polymer *[27812-34-6]* P , XU $(C_8H_8.C_4H_2O_3.C_3H_3N)_x$

β-(Acryloyloxy)ethyl hydrogen maleate *[19201-36-6]* P $C_9H_{10}O_6$

2-(Acryloyloxy)ethyl hydrogen maleate *[19201-36-6]* P $C_9H_{10}O_6$

Adekacizer PN 280 *[103849-43-0]* XU, Y2 $(C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2)_x$

Adipic acid, polyester with 1,1'-(*p*-tolylimino)di-2-propanol *[33437-36-4]* N , P , XU $(C_{13}H_{21}NO_2.C_6H_{10}O_4)_x$

Adipic acid, polymer with ethylene glycol and 1,5-naphthylene isocyanate *[30028-74-1]* N , P , XU $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_2H_6O_2)_x$

Adipic acid–*N*-β-aminoethylpiperazine–caprolactam polymer *[51912-17-5]* N , P , XU $(C_6H_{15}N_3.C_6H_{11}NO.C_6H_{10}O_4)_x$

Adipic acid–4,4'-diisocyanatodiphenylmethane–hexanediol–hydroquinone bis(2-hydroxyethyl) ether–neopentyl glycol copolymer *[109180-02-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_{10}H_{14}O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

Adipic acid–ethylene glycol–1,6-hexanediol–isophthalic acid–neopentyl glycol–terephthalic acid–trimellitic anhydride polymer *[58731-07-0]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

Agarose, 2-hydroxy-3-(2-propenyloxy)propyl ether *[88984-08-1]* P

Aizen Cathilon Brilliant Red 4GH *[12217-48-0]* $C_{23}H_{26}N_3.Cl$

Aizen Opal Blue BH *[12392-64-2]* P $C_{40}H_{22}CrN_4O_{10}S_2.H.2Na$

β-Alanine, *N*-(2-aminoethyl)-, monosodium salt, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[100545-61-7]* N , P , XU, Y2 $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

β-Alanine, *N*-(2-aminoethyl)-, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[100486-96-2]* N , P , XU $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2)_x$

β-Alanine acid, *N*-(2-aminoethyl)-, monosodium salt, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexandioic acid and 1,6-hexanediol *[100545-61-7]* N , P , XU, Y2 $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

Alcohols, C_{9-11} *[66455-17-2*]*

Alcohols, C_{12-13} *[75782-86-4*]*

Alcohols, C_{12-15} *[63393-82-8*]*

Alcohols, C_{14-15} *[75782-87-5*]*

Alcohols, $C_{>30}$, ethoxylated *[97953-22-5*]* N , P , XU

Alcohols, C_{6-10}, ethoxylated propoxylated, fumarated, sodium salts *[102900-02-7*]* N , P , XU

Alcohols, C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5) *[99811-91-3*]*

Alcohols, C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5), aluminum salts *[99811-92-4*]*

Alcs., C_{9-11} *[66455-17-2*]*

Alcs., C_{12-15} *[63393-82-8*]*

1-Alkanaminium (C_{6-12}), *N,N,N*-trimethyl-, alkyl (C_6–C_{12}) phosphate *[125303-87-9*]* P

Alkenes, C_{15-18} *[93762-80-2*]*

Alkenes, C_{20-24}, ethylene polymn. byproduct *[125139-12-0*]* P

Alkenes, C_{2-3}, hydroformylation products, C_{3-12} fraction *[124945-54-6*]* P

Alkenes, C_{2-3}, hydroformylation products, C_{6-24} fraction *[125997-22-0*]* P

Alkenes, C_{15-18}-internal *[93762-80-2*]*

Alkenes, C_{10-16} α-, mixed with corn oil, sulfurized *[109037-72-1*]* P

Alkenes, $C_{>10}$ α-, telomers with butyric acid, calcium salts *[115079-33-9*]* N , P , XU

Allur *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$

Allyl 3-chloro-2-hydroxypropyl ether *[4638-03-3]* $C_6H_{11}ClO_2$

Allyl methacrylate–butyl acrylate copolymer *[61488-62-8]* P , XU $(C_7H_{12}O_2.C_7H_{10}O_2)_x$

1-(Allyloxy)-3-chloro-2-hydroxypropane *[4638-03-3]* $C_6H_{11}ClO_2$

1-(Allyloxy)-3-chloro-2-propanol *[4638-03-3]* $C_6H_{11}ClO_2$

3-(Allyloxy)-1-chloro-2-propanol *[4638-03-3]* $C_6H_{11}ClO_2$

3-(Allyloxy)-2-hydroxypropyl chloride *[4638-03-3]* $C_6H_{11}ClO_2$

Allymer CR 39 *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$

Aluminate(1-), tetrafluoro-, sodium *[13821-15-3]* P , XU $AlF_4.Na$

Aluminate(1-), tetrafluoro-, sodium, (*T*-4)- *[13821-15-3]* P , XU $AlF_4.Na$

Aluminate(1-), tetrahydro-, sodium *[13770-96-2]* P , XU $AlH_4.Na$

Aluminate(1-), tetrahydro-, sodium, (*T*-4)- *[13770-96-2]* P , XU $AlH_4.Na$

Aluminum, dimerized rosin–isophthalic acid–linseed oil–pentaerythritol–trimethylolpropane polymer complexes *[99924-47-7*]* N , XU

Aluminum, dimerized rosin–pentaerythritol complexes *[99924-48-8*]* N , XU

Aluminum, dodecylbenzenesulfonate Et acetoacetate iso-Pr alc. complexes *[110775-82-1*]* P

Aluminum, hydroxy stearate lithium complexes *[125997-19-5*]* P

Aluminum, bis[29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}][μ-[1,1,3,3-tetraphenyl-1,3-disiloxanediolato(2-)-O^1:O^3]]di- *[81422-13-1]* P $C_{88}H_{52}Al_2N_{16}O_3Si_2$

Aluminum, (2-ethylhexanoato-*O*)oxo- *[56237-73-1]* $C_8H_{15}AlO_3$

Aluminum, (isooctadecanoato-*O*)oxo- *[66982-95-4]* P $C_{18}H_{35}AlO_3$

Aluminum, (isooctanolato)bis(2-propanolato)- *[99790-95-1]* P $C_{14}H_{31}AlO_3$

Aluminum, (9-octadecenyl 3-oxobutanoato-$O^{1'}$,O^3)bis(2-propanolato)-, (*T*-4)- *[98719-26-7]* P $C_{28}H_{53}AlO_5$

Aluminum chloride hydroxide sulfate *[39290-78-3]* P , XU

Aluminum gallium arsenide *[37382-15-3]* XU $Al_{0-1}AsGa_{0-1}$

Aluminum gallium arsenide ((Al,Ga)As) *[37382-15-3]* XU $Al_{0-1}AsGa_{0-1}$

Aluminum nitride oxide silicide *[51184-13-5]* P , XU

Aluminum oxide sulfate ($Al_2O(SO_4)_2$) *[12252-79-8]* P , XU $Al_2O_9S_2$

Aluminum sodium fluoride ($AlNaF_4$) *[13821-15-3]* P , XU $AlF_4.Na$

Aluminum sodium hydride *[13770-96-2]* P , XU $AlH_4.Na$

Aluminum sodium hydride ($AlNaH_4$) *[13770-96-2]* P , XU $AlH_4.Na$

Amides, from caustic-oxidized castor-oil fatty acid distn. residues, diethylenetriamine and triethylenetetramine *[113669-96-8*]*

Amides, from polyethylenepolyamines and tall-oil fatty acids, glycolates *[96873-76-6*]* N , XU

Amidosulfenyl chloride, methyl(phenylsulfonyl)- *[65680-12-8]* P $C_7H_8ClNO_2S_2$

Amines, bis(C_{8-20}-branched and linear alkyl)methyl *[108215-84-5*]*

Amines, C_{16-22}-*tert*-alkyl, bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1) *[106168-42-7*]*

Amines, C_{12-18}-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) *[85203-44-7*]*

Amines, C_{10-14}-alkyl, bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo-=
7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) (3:1)
[112764-80-4]*
Amines, C_{16-22}-*tert*-alkyl, compds. with 2(3*H*)-benzothiazolethione (1:1)
[117920-00-0]*
Amines, C_{12-14}-*tert*-alkyl, compds. with 1-[[5-(1,1-dimethylpropyl)-2-hy=
droxy-3-nitrophenyl]azo]-2-naphthalenol 1-[[2-hydroxy-4(or 5)-ni=
trophenyl]azo]-2-naphthenol chromium complexes
[117527-94-3]* P
Amines, C_{12-14}-*tert*-alkyl, di-Bu phosphates *[103213-64-5*]* P
Amines, C_{10-14}-alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-=
methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-meth=
yl-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) (1:1)
[118044-55-6]*
Amines, C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-=
nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)=
azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-81-5*]*
Amines, C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-=
nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)=
azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-82-6*]*
Amines, C_{12-22}-*tert*-alkyl, oleates phosphates *[96873-77-7*]*
Amines, *N*-C_{20-22}-alkyltrimethylenedi-, acetates *[92623-73-9*]*
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-=
4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chro=
mate(1-) *[85029-57-8*]*
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-=
5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chro=
mate(1-) (1:1) *[84961-40-0*]*
Amines, C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-=
5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]co=
baltate(1-) *[85186-65-8*]*
Amines, C_{10-14}-branched and linear alkyl, bis[2-[(4,5-dihydro-3-methyl-=
5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-)
[85029-58-9]*
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophe=
nyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-66-9*]*
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-5-nitrophe=
nyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-67-0*]*
Amines, C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophe=
nyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) *[85186-68-1*]*
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen
bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-na=
phthalenesulfonato(3-)]chromate(3-) *[85186-69-2*]*
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen
[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthal=
enesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthaleno=
lato(2-)]chromate(1-) *[85186-70-5*]*
Amines, C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen
[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthal=
enesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthaleno=
lato(2-)]chromate(1-) *[85186-62-5*]*
Amines, C_{10-14}-branched and linear alkyl, [2,4-dihydro-4-[(2-hydroxy-5-=
nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,=
5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato=
(2-)]chromate(1-) *[85029-59-0*]*
Amines, C_{10-14}-branched and linear alkyl, [3-[(4,5-dihydro-3-methyl-5-=
oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesul=
fonato(3-)]hydroxychromate(1-) *[85536-24-9*]*
Amines, C_{10-14}-branched and linear alkyl, [1-[(2-hydroxy-4-nitrophenyl)=
azo]-2-naphthalenolato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-na=
phthalenolato(2-)]chromate(1-) *[85186-64-7*]*
Amines, coco alkyl, ethoxylated, compds. with polyethylene glycol mo=
nooleyl ether phosphate *[120968-16-3*]* P , XU
Amines, cyclic, piperazine deriv.-rich, high-boiling, hydrochlorides
[98859-48-4]*
Amines, *N*,*N*'-ditallow alkyl[1,2-ethanediylbis(imino-3,1-propanediyl)]=
di-, ethoxylated propoxylated *[109037-68-5*]* N , P , XU
Amines, tallow alkyl, hydrochlorides *[91745-56-1*]*
Amines, tallow alkyl, reaction products with bisphenol A diglycidyl ether,
ethoxylated *[104133-73-5*]* N , P , XU
Amines, *N*-tallow alkyltrimethylenedi-, ethoxylated, compds. with oxi=
dized heavy petroleum distillates *[98859-49-5*]* XU
Amines, *N*-tallow alkyltrimethylenedi-, hydrochlorides *[91745-58-3*]*
Amines, *N*-tallow alkyltrimethylenedi-, polymers with formaldehyde, hex=
amethylenediamine and nonylphenol *[99343-84-7*]* N , P , XU
o-Aminoazobenzene *[2835-58-7]* P $C_{12}H_{11}N_3$
2-Aminoazobenzene *[2835-58-7]* P $C_{12}H_{11}N_3$
p-Aminobenzenesulfanilamide *[16803-97-7]* P $C_{12}H_{13}N_3O_2S$
N-(Amino-*N*-(carboxymethyl)glycine *[19247-05-3]* P $C_4H_8N_2O_4$
2-Amino-4-chlorophenol hydrochloride *[5471-76-1]* $C_6H_6ClNO.ClH$
1-Amino-2-(4-chlorophenoxy)-4-hydroxy-9,10-anthracenedione
[42987-34-8] $C_{20}H_{12}ClNO_4$
N-(2-Aminoethyl)-1,2-ethanediamine, polymer with cyanoguanidine,
sulfate *[104339-61-9]* N , XU $(C_4H_{13}N_3.C_2H_4N_4)_x.xH_2O_4S$
2-Amino-4-methoxy-6-methyl-*s*-triazine *[1668-54-8]* P $C_5H_8N_4O$
2-Amino-4-methoxy-6-methyl-1,3,5-triazine *[1668-54-8]* P
$C_5H_8N_4O$
2-Amino-3-methylbutane *[598-74-3]* P $C_5H_{13}N$
2-Amino-4-methyl-6-methoxy-*s*-triazine *[1668-54-8]* P $C_5H_8N_4O$
2-Amino-2-methyl-1-propanol, polymer with 1,3-isobenzofurandione, 1,=
3-benzenedicarboxylic acid, hexanedioic acid, 2,2-dimethyl-1,3-pro=
panediol and 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid
[125025-96-9] P , XU
$(C_9H_4O_5.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$
6-Amino-2-methylquinoline *[65079-19-8]* P $C_{10}H_{10}N_2$
1-Amino-4-(phenylamino)-9,10-dihydro-9,10-dioxo-2-(2-methoxyeth=
oxy)anthracene *[125025-91-4]* P $C_{23}H_{20}N_2O_4$
N^1-*p*-Aminophenylsulfanilamide *[16803-97-7]* P $C_{12}H_{13}N_3O_2S$
3-Aminopropyl Me, di-Me siloxanes *[99363-37-8*]* N , P , XU
6-Aminoquinaldine *[65079-19-8]* P $C_{10}H_{10}N_2$
4-Aminotrichloropicolinic acid *[1918-02-1]* $C_6H_3Cl_3N_2O_2$
4-Amino-3,5,6-trichloropicolinic acid *[1918-02-1]* $C_6H_3Cl_3N_2O_2$
Ammonium, benzyltributyl-, chloride *[23616-79-7]* $C_{19}H_{34}N.Cl$
Ammonium chloride ($(NH_4)Cl$), reaction products with vermiculite
[110720-63-3]* P
iso-Amylamine *[598-74-3]* P $C_5H_{13}N$
Amylopectin, acetate *[60164-73-0]*
Amylopectin, acetate hydrogen phosphate *[113894-91-0]*
Amylopectin, acetate phosphate *[113894-91-0]*
Amylopectin, acetic acid ester *[60164-73-0]*
Amylopectin, acid-hydrolyzed, 1-octenylbutanedioate *[113894-85-2*]*
Amylopectin, hydrogen 1-octenylbutanedioate *[125109-81-1]*
Amylopectin, hydrogen phosphate *[63055-37-8]*
Amylopectin, hydrogen phosphate, 2-hydroxypropyl ether
[113894-92-1]
Amylopectin, oxidized *[113894-86-3*]*
Amylopectin, phosphate *[63055-37-8]*
Amylopectin, phosphate, 2-hydroxypropyl ether *[113894-92-1]*
Amylopectin, tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammo=
nio)propyl ether, chloride, sodium salt *[112484-42-1]* P
Ancamine 1769 *[88375-39-7]* N , XU
$(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{24}H_{54}N_4O_6$
Aniline, 2,6-diisopropyl-*N*,*N*-dimethyl- *[2909-77-5]* P $C_{14}H_{23}N$
Aniline, *o*-(phenylazo)- *[2835-58-7]* P $C_{12}H_{11}N_3$
p-(*p*-Anisidino)benzenediazonium chloride *[101-69-9]* $C_{13}H_{12}N_3O.Cl$
Anthemis oil *[8015-92-7*]†*
2-Anthracenecarboxylic acid, 1,4-diamino-9,10-dihydro-9,10-dioxo-, 1-=
methylethyl ester *[70917-34-9]* $C_{18}H_{16}N_2O_4$
2,3-Anthracenedicarboximide, 1,4-diamino-9,10-dihydro-*N*-(3-methoxy=
propyl)-9,10-dioxo- *[12217-80-0]* $C_{20}H_{17}N_3O_5$
9,10-Anthracenedione, 1-amino-2-(4-chlorophenoxy)-4-hydroxy-
[42987-34-8] $C_{20}H_{12}ClNO_4$
9,10-Anthracenedione, 1-amino-4-hydroxy-2-[2-(2-methoxyethoxy)eth=
oxy]- *[59787-78-9]* $C_{19}H_{19}NO_6$
9,10-Anthracenedione, 1-amino-2-(2-methoxyethoxy)-4-(phenylamino)-
[125025-91-4] P $C_{23}H_{20}N_2O_4$
9,10-Anthracenedione, 1-[[4-([1,1'-biphenyl]-4-ylcarbonyl)phenyl]ami=
no]- *[55879-93-1]* P $C_{33}H_{21}NO_3$
9,10-Anthracenedione, 1,4-bis[(2,6-diethyl-4-methylphenyl)amino]-
[32724-62-2] $C_{36}H_{38}N_2O_2$
9,10-Anthracenedione, 1-[(7-chloro-1,9-dihydro-2-methyl-9-oxopyrazolo=
[5,1-*b*]quinazolin-3-yl)azo]- *[85223-09-2]* P $C_{25}H_{14}ClN_5O_3$
9,10-Anthracenedione, 1-[(5,7-dichloro-1,9-dihydro-2-methyl-9-oxopyra=
zolo[5,1-*b*]quinazolin-3-yl)azo]- *[74336-60-0]* P $C_{25}H_{13}Cl_2N_5O_3$
9,10-Anthracenedione, 1,8-dihydroxy-4-[[(2-hydroxyethyl)phenyl]ami=
no]-5-nitro- *[115341-07-6]* $C_{22}H_{16}N_2O_7$
9,10-Anthracenedione, 1,8-dihydroxy-4-[[3-(1-hydroxyethyl)phenyl]ami=
no]-5-nitro- *[3263-46-5]* $C_{22}H_{16}N_2O_7$
9,10-Anthracenedione, 1,4-dihydroxy-2-[(2-methoxyethyl)amino]-
[62418-35-3] $C_{17}H_{15}NO_5$
9,10-Anthracenedione, 4-[[4-(1,1-dimethylethyl)phenyl]amino]-5-hy=
droxy-1-[(1-methylethyl)amino]- *[85011-89-8]* P $C_{27}H_{28}N_2O_3$
9,10-Anthracenedione, 1-[(2-hydroxyethyl)amino]-4-(methylamino)-
[86722-66-9] $C_{17}H_{16}N_2O_3$
9,10-Anthracenedione, 1,1'-[(4-methyl-1,3-phenylene)diimino]bis-
[79665-35-3] P $C_{35}H_{22}N_2O_4$
9,10-Anthracenedione, 1,1'-[(6-phenyl-1,3,5-triazine-2,4-diyl)diimino]bis=
[3-acetyl-4-amino- *[32220-82-9]* $C_{41}H_{27}N_7O_6$
9,10-Anthracenedione, 1-[(5,7,8-trichloro-1,9-dihydro-2-methyl-9-oxopy=
razolo[5,1-*b*]quinazolin-3-yl)azo]- *[110570-94-0]* P
$C_{25}H_{12}Cl_3N_5O_3$
Anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-, disodium salt, reac=
tion products with ammonia, chlorine and phosphorous trichloride,
sulfomethylated, sodium salts *[111211-35-9*]* P
1,?-Anthracenedisulfonic acid, 5(*or* 8)-[[4-(acetylamino)phenyl]amino]-8=
(*or* 5)-amino-9,10-dihydro-9,10-dioxo-, disodium salt
[33340-33-9] $C_{22}H_{17}N_3O_9S_2.2Na$
2-Anthracenesulfonic acid, 1-amino-4-[[(*aminosulfonyl*)-4-methylphe=
nyl]amino]-9,10-dihydro-9,10-dioxo-, monosodium salt
[85280-21-3] $C_{21}H_{17}N_3O_7S_2.Na$
2-Anthracenesulfonic acid, 1-amino-4-[[4-[[3-[(2-chloroethyl)sulfonyl]=
benzoyl]methylamino]-2-sulfophenyl]amino]-9,10-dihydro-9,10-di=
oxo-, sodium salt *[85536-89-6]* $C_{30}H_{24}ClN_3O_{11}S_3.xNa$
2-Anthracenesulfonic acid, 1-amino-4-[[4-[[4-chloro-6-[[3(*or* 4)-sulfo=
phenyl]amino]-1,3,5-triazin-2-yl]amino]-3-sulfophenyl]amino]-9,10-=
dihydro-9,10-dioxo-, trisodium salt *[29225-66-9]*
$C_{29}H_{20}ClN_7O_{11}S_3.3Na$
2-Anthracenesulfonic acid, 1-amino-4-[[3-[[(3,6-dichloro-4-pyridazinyl)=
carbonyl]amino]-2,4,6-trimethyl-5-sulfophenyl]amino]-9,10-dihy=

dro-9,10-dioxo-, disodium salt *[94021-06-4]* $C_{28}H_{21}Cl_2N_5O_9S_2.2Na$

2-Anthracenesulfonic acid, 1-amino-4-[[4-[[[(2,3-dichloro-6-quinoxalinyl)carbonyl]methylamino]methyl]-2-sulfophenyl]amino]-9,10-dihydro-9,10-dioxo-, disodium salt *[83399-87-5]* $C_{31}H_{21}Cl_2N_5O_9S_2.2Na$

2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-, potassium sodium salt *[111063-52-6]* $C_{22}H_{18}N_2O_{11}S_3.xK.xNa$

2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-[*m*-[(2-hydroxyethyl)sulfonyl]anilino]-9,10-dioxo- *[39582-26-8]* $C_{22}H_{18}N_2O_8S_2$

2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-4-[[3-[(2-hydroxyethyl)sulfonyl]phenyl]amino]-9,10-dioxo- *[39582-26-8]* $C_{22}H_{18}N_2O_8S_2$

Anthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-1,3,8,10(2*H*,9*H*)-tetrone, 5,6,12,13-tetrachloro-2,9-dimethyl- *[106342-00-1]* P $C_{26}H_{10}Cl_4N_2O_4$

Anthra[2,1,9-*mna*]naphth[2,3-*h*]acridine-5,10,15-triol, tris(hydrogen sulfate) (ester), trisodium salt *[13390-52-8]* $C_{31}H_{17}NO_{12}S_3.3Na$

5*H*-Anthra[2,1,9-*mna*]naphth[2'',3'':6',7']indolo[2',3':5,6]naphth[2,3-*h*]acridine-5,7,12,20,25(6*H*,19*H*)-pentone *[83721-61-3]* $C_{45}H_{20}N_2O_5$

Anthraquinone, 1-amino-2-(*p*-chlorophenoxy)-4-hydroxy- *[42987-34-8]* $C_{20}H_{12}ClNO_4$

Anthraquinone, 1-amino-4-hydroxy-2-[2-(2-methoxyethoxy)ethoxy]- *[59787-78-9]* $C_{19}H_{19}NO_6$

Anthraquinone, 1,4-bis(2,6-diethyl-*p*-toluidino)- *[32724-62-2]* $C_{36}H_{38}N_2O_2$

Anthraquinone, 1,8-dihydroxy-4-[*m*-(1-hydroxyethyl)anilino]-5-nitro- *[3263-46-5]* $C_{22}H_{16}N_2O_7$

Anthraquinone, 1,8-dihydroxy-4-(2-hydroxyethylanilino)-5-nitro- *[115341-07-6]* $C_{22}H_{16}N_2O_7$

Anthraquinone, 1-[(2-hydroxyethyl)amino]-4-(methylamino)- *[86722-66-9]* $C_{17}H_{16}N_2O_3$

Anthraquinone, 1,1'-[(6-phenyl-*s*-triazine-2,4-diyl)diimino]bis[3-acetyl-4-amino- *[32220-82-9]* $C_{41}H_{27}N_7O_6$

2,3-Anthraquinonedicarboximide, 1,4-diamino-*N*-(3-methoxypropyl)- *[12217-80-0]* $C_{20}H_{17}N_3O_5$

2-Anthraquinonesulfonic acid, 1-amino-4-[*m*-(2-hydroxyethylsulfonyl)anilino]- *[39582-26-8]* $C_{22}H_{18}N_2O_8S_2$

Anthrazinesulfonic acid, 5,6,9,14,15,18-hexahydro-5,9,14,18-tetraoxo-, monosodium salt *[1324-29-4]* $C_{28}H_{14}N_2O_7S.Na$

Antimony nickel titanium oxide *[54576-53-3]* XU

Aronix M 215 *[87605-70-7]* P $C_{15}H_{19}N_3O_8$

Aronix M 315 *[40220-08-4]* P $C_{18}H_{21}N_3O_9$

Artisil Brilliant Red RLN *[59787-78-9]* $C_{19}H_{19}NO_6$

Asphalt, polymer with gilsonite, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil, rosin and steam-cracked petroleum distillates C_{5-10} fraction *[100930-21-0*]* N , XU

Asphalt, polymer with linseed oil, polymd. linseed oil and rosin *[98859-50-8*]* N , XU

Asphalt, sapon. products with alkali lignin and rosin, potassium salts *[68188-25-0*]*

Atacryl Brilliant Red 4G *[12217-48-0]* $C_{23}H_{26}N_3.Cl$

ATCP *[1918-02-1]* $C_6H_3Cl_3N_2O_2$

Atpol G 790 *[51178-86-0]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{14}H_{32}N_2O_4$

Auramine O base, nitrate *[84255-15-2]* $C_{17}H_{21}N_3.HNO_3$

2-Aza-2-amino-1,3-propanedicarboxylic acid *[19247-05-3]* P $C_4H_8N_2O_4$

1*H*-Azepin-1-carboxamide, *N,N'*-1,6-hexanediylbis[hexahydro-2-oxo- *[5888-87-9]* $C_{20}H_{34}N_4O_4$

1*H*-Azepine-1-carboxamide, *N,N'*-hexamethylenebis[hexahydro-2-oxo- *[5888-87-9]* $C_{20}H_{34}N_4O_4$

1*H*-Azepine-1-carboxamide, *N,N'*-1,6-hexanediylbis[hexahydro-2-oxo- *[5888-87-9]* $C_{20}H_{34}N_4O_4$

2*H*-Azepin-2-one, 1-(3-aminopropyl)hexahydro- *[24566-95-8]* P $C_9H_{18}N_2O$

2*H*-Azepin-2-one, 1-ethenylhexahydro-, polymer with ethenyl acetate and 1-ethenyl-2-pyrrolidinone *[114650-76-9]* P $(C_8H_{13}NO.C_6H_9NO.C_4H_6O_2)_x$

2*H*-Azepin-2-one, 1-ethenylhexahydro-, polymer with 1-ethenyl-2-pyrrolidinone and acetic acid, ethenyl ester *[114650-76-9]* P $(C_8H_{13}NO.C_6H_9NO.C_4H_6O_2)_x$

2*H*-Azepin-2-one, hexahydro-, polymer with 1,4-benzenedicarboxylic acid and methyloxirane polymer with oxirane bis(2-aminopropyl) ether *[97953-26-9]* N , XU, Y2

2*H*-Azepin-2-one, hexahydro-, polymer with 1,3-diisocyanatomethylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[121193-19-9]* XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{11}NO)_x$

2*H*-Azepin-2-one, hexahydro-, polymer with 2,6-dimethylphenol, block *[115147-60-9]* N , XU, Y1 $(C_8H_{10}O.C_6H_{11}NO)_x$

2*H*-Azepin-2-one, hexahydro-, polymer with ethylene oxide *[26569-63-1]* N , XU $(C_6H_{11}NO.C_2H_4O)_x$

2*H*-Azepin-2-one, hexahydro-, polymer with hexanedioic acid and 1-piperazineethanamine *[51912-17-5]* N , P , XU $(C_6H_{15}N_3.C_6H_{11}NO.C_6H_{10}O_4)_x$

2*H*-Azepin-2-one, hexahydro-, polymer with oxirane *[26569-63-1]* N , XU $(C_6H_{11}NO.C_2H_4O)_x$

Aziridine, homopolymer, reaction products with (3-chloropropyl)dimethoxymethylsilane *[125441-88-5*]* P , XU

Aziridine, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, formic acid and hexanedioic acid *[113010-54-1]* XU $(C_6H_{10}O_4.C_4H_{13}N_3.C_3H_5ClO.C_2H_5N.CH_2O_2)_x$

Azobenzen-2-amine *[2835-58-7]* P $C_{12}H_{11}N_3$

Azoic Diazo Component 35 *[101-69-9]* $C_{13}H_{12}N_3O.Cl$

Barium bromide fluoride (BaBrF) *[21669-04-5]* P , XU BaBrF

Barium calcium strontium chloride phosphate, europium-doped *[109037-74-3*]* P

Barium monobromide monofluoride *[21669-04-5]* P , XU BaBrF

Basic aluminum chloride sulfate *[39290-78-3]* P , XU

Belcor 575 *[23783-26-8]* P $C_2H_5O_6P$

Bentonite, acid-activated *[98561-46-7*]†*

Benzaldehyde, 4-chloro-3-nitro- *[16588-34-4]* P $C_7H_4ClNO_3$

Benzamide, *N,N'*-(14-chloro-5,6,7,12,13,17,22,23,25,28-decahydro-5,7,12,17,22,25,28-heptaoxonaphtho[2,3-*c*]bisnaphth[2',3':6,7]indolo[3,2-*a*:3',2'-*i*]acridine-1,18-diyl)bis- *[4465-47-8]* P $C_{63}H_{30}ClN_5O_9$

Benzamide, 4-[[4-[[5-cyano-2,6-bis(2-methoxyethyl)-4-methyl-3-pyridinyl]azo]-2,5-dimethylphenyl]azo]-*N*-[3-(2-phenoxyethoxy)propyl]- *[102213-06-9]* $C_{39}H_{45}N_7O_5$

Benzenamine, 2,4-bis[(4-aminophenyl)methyl]-, polymer with 4,4'-methylenebis[benzenamine] and 1,1'-(methylenedi-4,1-phenylene)bis[1*H*-pyrrole-2,5-dione] *[102900-05-0]* N , P , XU $(C_{21}H_{14}N_2O_4.C_{20}H_{21}N_3.C_{13}H_{14}N_2)_x$

Benzenamine, *N*-[4-[bis[4-[(3-methylphenyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-3-methyl- *[58104-34-0]* P $C_{40}H_{35}N_3$

Benzenamine, 4,4'-carbonimidoylbis[*N,N*-dimethyl-, mononitrate *[84255-15-2]* $C_{17}H_{21}N_3.HNO_3$

Benzenamine, 4,4'-carbonimidoylbis[*N,N*-dimethyl-, sulfate *[52497-46-8]* $C_{17}H_{21}N_3.xH_2O_4S$

Benzenamine, 3-chloro-2,6-dinitro-*N,N*-dipropyl-4-(trifluoromethyl)- *[29091-20-1]* P , S $C_{13}H_{15}ClF_3N_3O_4$

Benzenamine, *N,N*-dimethyl-2,6-bis(1-methylethyl)- *[2909-77-5]* P $C_{14}H_{23}N$

Benzenamine, *N*-ethyl-4-[[4-(ethylamino)-3-methylphenyl][4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-ylidene]methyl]-2-methyl-, monoacetate *[94349-52-7]* $C_{28}H_{35}N_3.C_2H_4O_2$

Benzenamine, 4,4'-methylenebis-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, 1,2-ethanediol, formaldehyde, 3-methylphenol, 4-methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[125282-81-7]* P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

Benzenamine, 4,4'-methylenebis-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol] *[102322-86-1]* N , P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

Benzenamine, 4,4'-methylenebis-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[109744-34-5]* N , P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

Benzenamine, 4,4'-methylenebis-, polymer with 2,4-bis[(4-aminophenyl)methyl]benzenamine and 1,1'-(methylenedi-4,1-phenylene)bis[1*H*-pyrrole-2,5-dione] *[102900-05-0]* N , P , XU $(C_{21}H_{14}N_2O_4.C_{20}H_{21}N_3.C_{13}H_{14}N_2)_x$

Benzenamine, 4,4'-methylenebis-, polymer with 1,4-butanediol, diphenyl carbonate, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane *[109721-26-8]* N , P , XU $(C_{15}H_{10}N_2O_2.C_{13}H_{14}N_2.C_{13}H_{10}O_3.C_6H_{14}O_2.C_4H_{10}O_2.C_3H_6O)_x$

Benzenamine, 4,4'-methylenebis-, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and 1,2,3-propanetriol *[31216-20-3]* N , P , XU $(C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.C_2H_6O_2)_x$

Benzenamine, 4,4'-methylenebis-, polymer with 1,6-hexanediamine and 1(*or* 2)-methyl hydrogen 4-[[2-(5-carboxypentyl)-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-yl]carbonyl]-1,2-benzenedicarboxylate *[103192-67-2]* N , P , XU $(C_{24}H_{21}NO_9.C_{13}H_{14}N_2.C_6H_{16}N_2)_x$

Benzenamine, 4,4'-methylenebis[3-chloro-2,6-diethyl- *[106246-33-7]* E , P $C_{21}H_{28}Cl_2N_2$

Benzenamine, 4,4'-oxybis-, polymer with 1*H*,3*H*-benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetrone, 5,5'-carbonylbis[1,3-isobenzofurandione] and oxiranylmethyl 2-methyl-2-propenoate *[95251-54-0]* N , XU $(C_{17}H_6O_7.C_{12}H_{12}N_2O.C_{10}H_2O_6.C_7H_{10}O_3)_x$

Benzenamine, 4,4'-oxybis-, polymer with 4,4'-sulfonylbis[benzenamine] and 5,5'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[1,3-isobenzofurandione] *[103443-55-6]* N , P , XU $(C_{19}H_6F_6O_6.C_{12}H_{12}N_2O_2S.C_{12}H_{12}N_2O)_x$

Benzenamine, 2-(phenylazo)- *[2835-58-7]* P $C_{12}H_{11}N_3$

Benzenamine, 4,4'-[1,4-phenylenebis(1-methylethylidene)]bis- *[2716-10-1]* E , P $C_{24}H_{28}N_2$

Benzenamine, 4,4'-[1,4-phenylenebis(1-methylethylidene)]bis[2,6-dimethyl- *[2716-12-3]* E , P $C_{28}H_{36}N_2$

Benzenamine, *N,N'*-(1,4-phenylenedimethylidyne)bis[3-ethynyl- *[72950-02-8]* P $C_{24}H_{16}N_2$

Benzenamine, 4,4'-sulfonylbis-, polymer with 5,5'-[[1,1'-biphenyl]-4,4'-diylbis(oxy)]bis[1,3-isobenzofurandione] and 1,3-isobenzofurandione *[125881-35-8]* XU, Y1 $(C_{28}H_{14}O_8.C_{12}H_{12}N_2O_2S.C_8H_4O_3)_x$

Benzenamine, 4,4'-sulfonylbis-, polymer with 4,4'-oxybis[benzenamine] and 5,5'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[1,3-isobenzofurandione] *[103443-55-6]* N , P , XU $(C_{19}H_6F_6O_6.C_{12}H_{12}N_2O_2S.C_{12}H_{12}N_2O)_x$

Benzenamine, 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis- *[69563-88-8]* P $C_{27}H_{20}F_6N_2O_2$

Benzenamine, 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis-, polymer with 1*H*,3*H*-benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetrone *[84789-95-7]* N , P , XU $(C_{27}H_{20}F_6N_2O_2.C_{10}H_2O_6)_x$

Benzenamine, 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis-, polymer with 5,5'-carbonylbis[1,3-isobenzofurandione] *[69577-65-7]* N , P , XU $(C_{27}H_{20}F_6N_2O_2.C_{17}H_6O_7)_x$

Benzenamine, 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis-, polymer with 1,4-dimethyl dihydrogen 1,2,4,5-benzenetetracarboxylate and 1,5-dimethyl dihydrogen 1,2,4,5-benzenetetracarboxylate] *[125304-20-3]* P , XU $(C_{27}H_{20}F_6N_2O_2.C_{12}H_{10}O_8.C_{12}H_{10}O_8)_x$

Benzenamine, 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis-, polymer with *ar*,*ar*'-dimethyl dihydrogen 4,4'-carbonylbis[1,2-benzenedicarboxylate] *[119478-92-1]* P , XU $(C_{27}H_{20}F_6N_2O_2.C_{19}H_{14}O_9)_x$

Benzene, C_{14-16}-alkyl derivs., distn. residues *[125025-88-9*]* P

Benzene, C_{10-14}-alkyl derivs., sulfonated *[102783-85-7*]*

Benzene, C_{10-14}-alkyl derivs., sulfonated, compds. with cyclohexylamine *[102783-86-8*]*

Benzene, C_{14-24}-branched and linear alkyl derivs. *[115733-08-9*]* P

Benzene, methyl, mono-and di-C_{20-24}-alkyl derivatives *[123701-55-3*]* P

Benzene, mono(C_{4-9}-branched and linear alkyl) derivs. *[115963-94-5*]*

Benzene, reaction products with chlorine and sulfur chloride (S_2Cl_2), chlorides *[109037-76-5*]*

Benzene, reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluoroantimonates(1-) *[109037-75-4*]*

Benzene, reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluorophosphates(1-) *[109037-77-6*]*

Benzene, 1,4-bis[2-(ethenyloxy)ethoxy]- *[84563-49-5]* P $C_{14}H_{18}O_4$

Benzene, 1,3-bis(1-isocyanato-1-methylethyl)- *[2778-42-9]* P $C_{14}H_{16}N_2O_2$

Benzene, 1,3-bis(1-isocyanato-1-methylethyl)-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[94857-19-9]* P , XU $(C_{14}H_{16}N_2O_2.C_6H_{14}O_3)_x$

Benzene, 1,3-bis(1-isocyanato-1-methylethyl)-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] *[122117-07-1]* P , XU $(C_{14}H_{16}N_2O_2.(C_3H_6O)_nH_2O)_x$

Benzene, 1,3-bis[1-(methylphenyl)ethenyl]- *[125025-98-1]* P $C_{24}H_{22}$

Benzene, 1,3-bis(1-phenylethenyl)- *[34241-86-6]* P $C_{22}H_{18}$

Benzene, *o*-bis(phenylthio)- *[3379-36-0]* $C_{18}H_{14}S_2$

Benzene, 1,2-bis(phenylthio)- *[3379-36-0]* $C_{18}H_{14}S_2$

Benzene, *m*-bis(1-phenylvinyl)- *[34241-86-6]* P $C_{22}H_{18}$

Benzene, (2-bromoethyl)-, *ar*-bromo derivs. *[125904-10-1*]* P , S

Benzene, 1,1'-butylidenebis- *[719-79-9]* P $C_{16}H_{18}$

Benzene, (2-chloroethoxy)- *[622-86-6]* P C_8H_9ClO

Benzene, (chloromethyl)-, reaction products with aluminum chloride and toluene *[125109-82-2*]*

Benzene, (chloromethyl)ethenyl-, polymer with diethenylbenzene, trimethylamine-quaternized *[63453-89-4]* N , XU $(C_{10}H_{10}.C_9H_9Cl)_x.xC_3H_9N$

Benzene, (chloromethyl)ethenyl-, polymer with ethenylbenzene *[51024-16-9]* N , P , XU $(C_9H_9Cl.C_8H_8)_x$

Benzene, [2-(cyclohexyloxy)ethyl]- *[80858-47-5]* P $C_{14}H_{20}O$

Benzene, *m*-dibenzoyl- *[3770-82-9]* P $C_{20}H_{14}O_2$

Benzene, 1,4-dibutoxy-2,5-bis(1,1-dimethylethyl)- *[125904-18-9]* P $C_{22}H_{38}O_2$

Benzene, diethenyl-, polymer with 1,3-butadiene, ethenylbenzene and methyl 2-methyl-2-propenoate *[9035-90-9]* P $(C_{10}H_{10}.C_8H_8.C_5H_8O_2.C_4H_6)_x$

Benzene, diethenyl-, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate *[94062-86-9]* N , P , XU $(C_{10}H_{10}.C_8H_{15}NO_2.C_5H_8O_2)_x$

Benzene, diethenyl-, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, ethenylbenzene and ethenylethylbenzene *[109721-33-7]* N , P , XU $(C_{10}H_{12}.C_{10}H_{10}.C_8H_{15}NO_2.C_8H_8)_x$

Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, aminomethylated, chloromethane-quaternized, chloride *[113114-05-9*]* P , XU

Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, aminomethylated, chloromethane-quaternized, hydroxide *[113114-06-0*]* P , XU

Benzene, diethenyl-, polymer with 2-ethenylpyridine, ethyl 2-propenoate and methyl 2-propenoate *[121212-43-9]* P , XU $(C_{10}H_{10}.C_7H_7N.C_5H_8O_2.C_4H_6O_2)_x$

Benzene, 1,3-diisocyanatomethyl-, homopolymer, 2-ethylhexyl 4-hydroxybenzoate- and methanol-blocked *[118922-85-3*]* N , P , XU

Benzene, 1,3-diisocyanatomethyl-, homopolymer, methanol- and nonylphenol-blocked *[125904-12-3*]* P , XU

Benzene, 1,3-diisocyanatomethyl-, polymer with *N*-(2-aminoethyl)-β-alanine, 1,4-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[100486-96-2]* N , P , XU $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with *N*-(2-aminoethyl)-β-alanine monosodium salt, 1,4-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[100545-61-7]* N , P , XU, Y2 $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 2-[(2-aminoethyl)amino]ethanol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] *[119415-22-4]* N , P , XU $(C_{21}H_{24}O_4.C_9H_6N_2O_2.C_4H_{12}N_2O.(C_3H_6O)_nH_2O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,4-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, 1,2,6-hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-*methylenebis*[4-*isocyanatobenzene*], 1,1',1''-*methylidynetris*[*isocyanatobenzene*] and methyloxirane *[96774-56-0]* N , XU $(C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[125594-48-1]* XU, Y1 $(C_{21}H_{28}O_4.C_9H_6N_2O_2.C_8H_6O_4.C_5H_{12}O_2)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-oxepanone and 2,2'-oxybis[ethanol] *[102242-83-1]* N , P , XU $(C_9H_6N_2O_2.C_8H_6O_4.C_6H_{10}O_2.C_5H_{12}O_2.C_4H_{10}O_3.C_2H_6O_2)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 1,4-butanediol, 2-butene-1,4-diol, 1,2-ethanediamine, hexanedioic acid, methyloxirane and sodium hydrogen sulfite *[111239-49-7]* N , P , XU $(C_9H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_8O_2.C_3H_6O.C_2H_8N_2.H_2O_3S.Na)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 1,4-butanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-69-7]* XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 1,4-butanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-(methylimino)bis[ethanol] and 2-oxepanone *[109961-45-7]* N , XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_5H_{13}NO_2.C_4H_{10}O_2.(C_2H_4O)_nH_2O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 1,4-butanediol, 2-oxepanone and 2,2'-oxybis[ethanol] *[68456-04-2]* XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and 1,2,3-propanetriyl tris[12-(oxiranylmethoxy)-9-octadecenoate] *[125282-80-6]* P , XU $(C_{66}H_{116}O_{12}.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_3H_5ClO)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with diethyl propanedioate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane, 2,2'-oxybis[ethanol] and 1,2-propanediol *[114535-80-7]* N , P , XU $(C_9H_6N_2O_2.C_7H_{12}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_3H_8O_2.C_3H_6O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 1,2-ethanediamine and methyloxirane *[103051-65-6]* N , P , XU $(C_9H_6N_2O_2.C_3H_6O.C_2H_8N_2)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyloxirane, oxirane and 2-propenenitrile, graft *[125252-63-3]* P , XU $(C_9H_6N_2O_2.C_8H_8.C_6H_{10}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-2*H*-azepin-2-one *[121193-19-9]* XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{11}NO)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol] *[109669-92-3]* N , XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), methyloxirane and 2,2'-oxybis[ethanol] *[98978-70-2]* N , XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_4H_{10}O_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_6H_{14}O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with methyl β-D-glucopyranoside (4:1), α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], polymethylenepolyphenylene isocyanate and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[100728-85-6]* N , XU

Benzene, 1,3-diisocyanatomethyl-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene] and 1,1',1''-nitrilotris[2-propanol] *[119185-09-0]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{21}NO_3.C_9H_6N_2O_2.(C_3H_6O)_nH_2O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 4,4'-(1-methylethylidene)bis[phenol], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-

ethanediyl)]], 2-propen-1-ol and 2,2'-thiobis[ethanethiol] *[125282-82-8]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_4H_{10}S_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_3H_8O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-propen-1-ol and 2,2'-thiobis[ethanethiol] *[119147-87-4]* P , XU

Benzene, 1,3-diisocyanatomethyl-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] *[39421-27-7]* P , XU $(C_{21}H_{24}O_4.C_9H_6N_2O_2)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with 2,2',2''-[methylidynetris(phenyleneoxymethylene)]tris[oxirane] *[106253-69-4]* N , XU $(C_{28}H_{28}O_6.C_9H_6N_2O_2)_x$

Benzene, 1,3-diisocyanatomethyl-, polymer with methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1), polymethylenepolyphenylene isocyanate and 2-propenenitrile *[85286-50-6]* N , XU

Benzene, 1,3-diisocyanatomethyl-, polymer with 2-oxepanone and 2,2'-oxybis[ethanol] *[51160-36-2]* XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

Benzene, 1,3-diisocyanato-2-methyl-, polymer with 2,4-diisocyanato-1-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and methyloxirane *[72252-54-1]* N , XU $(C_9H_6N_2O_2.C_9H_6N_2O_2.C_6H_{14}O_3.C_3H_6O)_x$

Benzene, 1,3-diisocyanato-2-methyl-, polymer with α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[99728-52-6]* N , XU $(C_9H_6N_2O_2.(C_3H_6O)_n(C_3H_6O)_nC_8H_{20}O_7P_2)_x$

Benzene, 2,4-diisocyanato-1-methyl-, polymer with 2,3-dibromo-2-butene-1,4-diol and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] *[99728-51-5]* N , XU $(C_9H_6N_2O_2.C_4H_6Br_2O_2.(C_3H_6O)_nH_2O)_x$

Benzene, 2,4-diisocyanato-1-methyl-, polymer with 1,3-diisocyanato-2-methylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and methyloxirane *[72252-54-1]* N , XU $(C_9H_6N_2O_2.C_9H_6N_2O_2.C_6H_{14}O_3.C_3H_6O)_x$

Benzene, 2,4-diisocyanato-1-methyl-, polymer with α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[99728-53-7]* N , XU $(C_9H_6N_2O_2.(C_3H_6O)_n(C_3H_6O)_nC_8H_{20}O_7P_2)_x$

Benzene, 2,4-diisocyanato-1,3,5-tris(1-methylethyl)-, homopolymer *[29963-44-8]* N , P , XU $(C_{17}H_{22}N_2O_2)_x$

Benzene, dimethyl-, polymer with 4-cyclohexylphenol and formaldehyde *[60806-49-7]* N , P , XU $(C_{12}H_{16}O.C_8H_{10}.CH_2O)_x$

Benzene, dimethyl-, polymer with 4-(1,1-dimethylethyl)phenol and formaldehyde *[60806-48-6]* N , P , XU $(C_{10}H_{14}O.C_8H_{10}.CH_2O)_x$

Benzene, 1,1'-[1,2-ethanediylbis(oxy)]bis[3-methyl- *[54914-85-1]* P $C_{16}H_{18}O_2$

Benzene, ethenyl-, *ar*-bromo derivs. *[125904-11-2*]* P , S

Benzene, ethenyl-, homopolymer, sulfonated *[102343-97-5*]* N , P , XU

Benzene, ethenyl-, polymer with 1,3-butadiene, diethenylbenzene and methyl 2-methyl-2-propenoate *[9035-90-9]* P $(C_{10}H_{10}.C_8H_8.C_5H_8O_2.C_4H_6)_x$

Benzene, ethenyl-, polymer with 1,3-butadiene, methyl hydrogen methylenebutanedioate and 2-propenenitrile *[115341-09-8]* N , XU

Benzene, ethenyl-, polymer with 1,3-butadiene, 2-propenamide and 2-propenenitrile *[32506-04-0]* N , P , XU $(C_8H_8.C_4H_6.C_3H_5NO.C_3H_3N)_x$

Benzene, ethenyl-, polymer with butyl 2-methyl-2-propenoate and butyl 2-propenoate *[29497-14-1]* N , XU, Y1 $(C_8H_{14}O_2.C_8H_8.C_7H_{12}O_2)_x$

Benzene, ethenyl-, polymer with butyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate *[69040-51-3]* N , XU, Y1 $(C_8H_{14}O_2.C_8H_{14}O_2.C_8H_8)_x$

Benzene, ethenyl-, polymer with butyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and octadecyl 2-methyl-2-propenoate *[106646-39-3]* N , XU, Y1 $(C_{22}H_{42}O_2.C_8H_{14}O_2.C_8H_8.C_4H_6O_2)_x$

Benzene, ethenyl-, polymer with butyl 2-propenoate and 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) *[110512-92-0]* N , P , XU $(C_{12}H_{18}O_4.C_8H_8.C_7H_{12}O_2)_x$

Benzene, ethenyl-, polymer with butyl 2-propenoate, 2-ethylhexyl 2-propenoate, 2-methyl-2-propenoic acid and 2-propenenitrile *[87780-91-4]* P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_4H_6O_2.C_3H_3N)_x$

Benzene, ethenyl-, polymer with butyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate *[98654-22-9]* N , P , XU $(C_9H_{10}.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_5H_8O_2)_x$

Benzene, ethenyl-, polymer with (chloromethyl)ethenylbenzene *[51024-16-9]* N , P , XU $(C_9H_9Cl.C_8H_8)_x$

Benzene, ethenyl-, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], phosphoric acid and 2-propen-1-ol *[105598-74-1]* N , XU $(C_{15}H_{16}O_2.C_8H_8.C_3H_6O.C_3H_5ClO.H_3O_4P)_x$

Benzene, ethenyl-, polymer with diethenylbenzene, 2-(dimethylamino)ethyl 2-methyl-2-propenoate and ethenylethylbenzene *[109721-33-7]* N , P , XU $(C_{10}H_{12}.C_{10}H_{10}.C_8H_{15}NO_2.C_8H_8)_x$

Benzene, ethenyl-, polymer with 1,3-diisocyanatomethylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyloxirane, oxirane and 2-propenenitrile, graft *[125252-63-3]* P , XU $(C_9H_6N_2O_2.C_8H_8.C_6H_{10}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

Benzene, ethenyl-, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, 2-ethylhexyl 2-methyl-2-propenoate and 2-hydroxyethyl 2-propenoate *[119505-07-6]* P , XU $(C_{12}H_{22}O_2.C_8H_{15}NO_2.C_8H_8.C_5H_8O_3)_x$

Benzene, ethenyl-, polymer with 1,1-dimethylethyl 2-propenoate, 2-ethylhexyl 2-propenoate, 1,2-propanediol mono-2-propenoate and 2-propenoic acid *[102506-15-0]* N , P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_3H_4O_2)_x$

Benzene, ethenyl-, polymer with ethene, 5-ethylidenebicyclo[2.2.1]hept-2-ene, methyl 2-methyl-2-propenoate and 1-propene *[32069-94-6]* XU, Y1 $(C_9H_{12}.C_8H_8.C_5H_8O_2.C_3H_6.C_2H_4)_x$

Benzene, ethenyl-, polymer with ethene, (1-methylethenyl)benzene dimer and 1-propene *[99459-66-2]* N , XU, Y2 $((C_9H_{10})_2.C_8H_8.C_3H_6.C_2H_4)_x$

Benzene, ethenyl-, polymer with ethene, 1-propene, 2-propenenitrile and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, graft *[108854-45-1]* N , P , XU $(C_{10}H_{12}.C_8H_8.C_3H_6.C_3H_3N.C_2H_4)_x$

Benzene, ethenyl-, polymer with 1-ethenyl-3-methyl-1*H*-benzimidazolium methyl sulfate and 2-methylpropyl 2-methyl-2-propenoate *[110175-58-1]* N , XU $(C_{10}H_{11}N_2.C_8H_{14}O_2.C_8H_8.CH_3O_4S)_x$

Benzene, ethenyl-, polymer with 2-ethylhexyl 2-methyl-2-propenoate *[26124-41-4]* N , P , XU $(C_{12}H_{22}O_2.C_8H_8)_x$

Benzene, ethenyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane, oxirane and 2-propenenitrile *[103513-16-2]* N , P , XU $(C_8H_8.C_6H_{14}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

Benzene, ethenyl-, polymer with 2,5-furandione and 2-propenenitrile *[27812-34-6]* P , XU $(C_8H_8.C_4H_2O_3.C_3H_3N)_x$

Benzene, ethenyl-, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate *[119185-08-9]* N , P , XU $(C_8H_8.C_7H_{12}O_2.C_7H_{10}O_3.C_6H_{10}O_3.C_5H_8O_2)_x$

Benzene, ethenyl-, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, oxiranylmethyl neodecanoate and 2-propenoic acid *[98613-27-5]* N , XU $(C_{13}H_{24}O_3.C_8H_8.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

Benzene, ethenyl-, polymer with isooctyl 2-propenoate and 2-propenamide *[109075-75-4]* P , XU $(C_{11}H_{20}O_2.C_8H_8.C_3H_5NO)_x$

Benzene, ethenyl-, polymer with (1-methylethenyl)benzene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[56236-54-5]* N , XU $(C_{10}H_{12}.C_9H_{10}.C_8H_8)_x$

Benzene, ethenyl-, polymer with methyl 2-methyl-2-propenoate and methyl 2-propenoate *[27233-87-0]* XU, Y2 $(C_8H_8.C_5H_8O_2.C_4H_6O_2)_x$

Benzene, ethenyl-, polymer with methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate), oxiranylmethyl neodecanoic and 2-propenoic acid *[123171-70-0]* P , XU $(C_{13}H_{24}O_3.C_8H_8.C_7H_{12}O_3.C_5H_8O_2.C_3H_4O_2)_x$

Benzene, ethenyl-, polymer with 2-methyl-2-propenoic acid and oxiranylmethyl 2-methyl-2-propenoate *[58353-15-4]* N , XU $(C_8H_8.C_7H_{10}O_3.C_4H_6O_2)_x$

Benzene, ethenylethyl-, polymer with diethenylbenzene, 2-(dimethylamino)ethyl 2-methyl-2-propenoate and ethenylbenzene *[109721-33-7]* N , P , XU $(C_{10}H_{12}.C_{10}H_{10}.C_8H_{15}NO_2.C_8H_8)_x$

Benzene, ethenylmethyl-, polymer with 2-methyl-2-propenoic acid *[9069-59-4]* XU, Y1 $(C_9H_{10}.C_4H_6O_2)_x$

Benzene, 1-ethenyl-3-methyl-, polymer with 1-ethenyl-4-methylbenzene and 2-ethylhexyl 2-propenoate *[126037-00-1]* P , XU $(C_{11}H_{20}O_2.C_9H_{10}.C_9H_{10})_x$

Benzene, 1-ethenyl-4-methyl-, polymer with 1,3-butadiene and 2-ethylhexyl methacrylate *[104977-53-9]* N , XU $(C_{12}H_{22}O_2.C_9H_{10}.C_4H_6)_x$

Benzene, 1-ethenyl-4-methyl-, polymer with 1,3-butadiene and 2-ethylhexyl 2-methyl-2-propenoate *[104977-53-9]* N , XU $(C_{12}H_{22}O_2.C_9H_{10}.C_4H_6)_x$

Benzene, 1-ethenyl-4-methyl-, polymer with 1,2-ethanediyl bis(2-methyl-2-propenoate), 2-ethylhexyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate *[118922-87-5]* N , P , XU $(C_{11}H_{20}O_2.C_{10}H_{14}O_4.C_9H_{10}.C_8H_{14}O_2)_x$

Benzene, 1-ethenyl-4-methyl-, polymer with 1-ethenyl-3-methylbenzene and 2-ethylhexyl 2-propenoate *[126037-00-1]* P , XU $(C_{11}H_{20}O_2.C_9H_{10}.C_9H_{10})_x$

Benzene, 1-ethenyl-4-methyl-, polymer with 2-ethylhexyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate *[118922-88-6]* N , P , XU $(C_{11}H_{20}O_2.C_9H_{10}.C_8H_{14}O_2)_x$

Benzene, 1-(1-ethoxyethoxy)-2-methoxy-4-(1-propenyl)- *[84029-92-5]* P $C_{14}H_{20}O_3$

Benzene, 1,1'-(1-ethyl-1,2-ethanediyl)bis- *[5223-59-6]* P $C_{16}H_{18}$

Benzene, 1,1'-ethylidenebis- *[612-00-0]* P $C_{14}H_{14}$

Benzene, 1-(1-isocyanato-1-methylethyl)-3-(1-methylethenyl)- *[2094-99-7]* P $C_{13}H_{15}NO$

Benzene, 1-methoxy-4-phenoxy- *[1655-69-2]* $C_{13}H_{12}O_2$

Benzene, methyl-, C_{20-24}-alkyl derivs. *[123701-55-3*]* P

Benzene, methyl-, mono-C_{16-20}-alkyl derivs. *[125139-14-2*]* P

Benzene, 1,1'-methylenebis[isocyanato-, polymer with 1,4-butanediol and hexanedioic acid *[94772-44-8]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$

Benzene, 1,1'-methylenebis[isocyanato-, polymer with 1,4-butanediol and nonanedioic acid *[109747-77-5]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{16}O_4.C_4H_{10}O_2)_x$

Benzene, 1,1'-methylenebis[isocyanato-, polymer with butanediol, 1,4-butanediol and hexanedioic acid *[110553-31-6]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2)_x$

Benzene, 1,1'-methylenebis[isocyanato-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[113184-29-5]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{14}O_3)_x$

Benzene, 1,1'-methylenebis[isocyanato-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) *[98395-79-0]* N , XU

Benzene, 1,1'-methylenebis[isocyanato-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] *[39420-98-9]* N , P , XU
$(C_{15}H_{10}N_2O_2.(C_3H_6O)_nH_2O)_x$

Benzene, 1,1'-methylenebis[isocyanato-, polymer with methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) *[112898-48-3]* N , XU

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, 1,2,6-hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1',1''-methylidynetris[isocyanatobenzene] and methyloxirane *[96774-56-0]* N , XU
$(C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 1,3-benzenedicarboxylic acid, diethyl propanedioate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[115365-44-1]* N , P , XU
$(C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.(C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[102242-82-0]* N , P , XU
$(C_{15}H_{10}N_2O_2.C_9H_{15}N_3O_6.C_9H_4O_5.C_8H_6O_4.C_2H_6O_2)_x$

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 1,4-butanediol, diphenyl carbonate, 1,6-hexanediol, 4,4'-methylenebis[benzenamine] and methyloxirane *[109721-26-8]* N , P , XU
$(C_{15}H_{10}N_2O_2.C_{13}H_{14}N_2.C_{13}H_{10}O_3.C_6H_{14}O_2.C_4H_{10}O_2.C_3H_6O)_x$

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1',1''-nitrilotris[2-propanol] *[119185-09-0]* N , P , XU
$(C_{15}H_{10}N_2O_2.C_9H_{21}NO_3.C_9H_6N_2O_2.(C_3H_6O)_nH_2O)_x$

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and oxybis[propanol] *[119657-58-8]* P , XU
$(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[109180-02-1]* N , P , XU
$(C_{15}H_{10}N_2O_2.C_{10}H_{14}O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, methyloxirane and oxirane *[101981-92-4]* N , P , XU
$(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with 1,6-hexanediol and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) *[99869-40-6]* N , P , XU

Benzene, 1,1'-methylenebis[4-isocyanato-, polymer with methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1), and polymethylenepolyphenylene isocyanate *[79577-12-1]* P , XU

Benzene, (1-methylethenyl)-, dimer, polymer with ethene, ethenylbenzene and 1-propene *[99459-66-2]* N , XU, Y2
$((C_9H_{10})_2.C_8H_8.C_3H_6.C_2H_4)_x$

Benzene, (1-methylethenyl)-, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate *[98654-22-9]* N , P , XU
$(C_9H_{10}.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_5H_8O_2)_x$

Benzene, (1-methylethenyl)-, polymer with ethenylbenzene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[56236-54-5]* N , XU
$(C_{10}H_{12}.C_9H_{10}.C_8H_8)_x$

Benzene, 1,1'-(1-methylethylidene)bis[3,5-dibromo-4-[2-(2,4,6-tribromophenoxy)ethoxy]- *[60413-57-2]* P $C_{31}H_{22}Br_{10}O_4$

Benzene, 1,1'-(1-methylethylidene)bis[4-(4-nitrophenoxy)- *[20653-11-6]* P $C_{27}H_{22}N_2O_6$

Benzene, 1,1',1''-methylidynetris[isocyanato-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, 1,2,6-hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane *[96774-56-0]* N , XU
$(C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Benzene, 1,1'-oxybis-, tetrapropylene derivs. *[119345-02-7*]*

Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated *[119345-03-8*]*

Benzene, 1,1'-oxybis-, tetrapropylene derivs., sulfonated, sodium salts *[119345-04-9*]*

Benzene, 1-phenoxy-3-(phenylthio)- *[7372-99-8]* $C_{18}H_{14}OS$

Benzene, 1,1'-sulfonylbis[4-chloro-, alkali-hydrolyzed, homopolymer *[113569-14-5*]* N , XU

Benzene, 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)- *[58965-66-5]* E , P $C_{18}Br_{14}O_2$

Benzene, [(tribromomethyl)sulfonyl]- *[17025-47-7]* P $C_7H_5Br_3O_2S$

Benzeneacetonitrile, α-butyl-4-chloro- *[2124-74-5]* P $C_{12}H_{14}ClN$

Benzeneacetonitrile, α-butyl-4-chloro-α-(chloromethyl)- *[98595-02-9]* P $C_{13}H_{15}Cl_2N$

1,3-Benzenediamine, 4-(1,1-dimethylethyl)-2(*or* 6)-methyl- *[103697-96-7]* P , S $C_{11}H_{18}N_2$

1,3-Benzenediamine, *ar*-methyl-, polymer with diphenyl 1,3-benzenedicarboxylate, diphenyl 1,4-benzenedicarboxylate and 1,6-hexanediamine *[123673-29-0]* P , XU
$(C_{20}H_{14}O_4.C_{20}H_{14}O_4.C_7H_{10}N_2.C_6H_{16}N_2)_x$

1,3-Benzenediamine, 2-methyl-4,6-bis(methylthio)- *[104983-85-9]* P , S $C_9H_{14}N_2S_2$

1,3-Benzenediamine, 2(*or* 4)-methyl-4,6(*or* 2,6)-bis(methylthio)-, polymer with α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl) *[111320-74-2]* N , P , XU
$(C_9H_{14}N_2S_2.(C_4H_8O)_nC_{18}H_{14}N_4O_5)_x$

1,3-Benzenediamine, 4-methyl-2,6-bis(methylthio)- *[102093-68-5]* P , S $C_9H_{14}N_2S_2$

1,3-Benzenediamine, 4-methyl-6-(phenylazo)-, monoacetate *[84434-41-3]* $C_{13}H_{14}N_4.C_2H_4O_2$

1,3-Benzenediamine, 4,4'-[1,3-phenylenebis(azo)]bis-, diacetate *[104744-50-5]* $C_{18}H_{18}N_8.2C_2H_4O_2$

1,4-Benzenediamine, polymer with [5,5'-biisobenzofuran]-1,1',3,3'-tetrone *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

1,4-Benzenediamine, polymer with 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione] *[61128-47-0]* N , P , XU
$(C_{31}H_{20}O_8.C_6H_8N_2)_x$

1,4-Benzenediamine, *N,N*-diethyl-, ethanedioate *[71819-89-1]* $C_{10}H_{16}N_2.xC_2H_2O_4$

Benzenediazonium, 4-anilino-2-methoxy-, chloride *[13510-60-6]* $C_{13}H_{12}N_3O.Cl$

Benzenediazonium, *p*-(*p*-anisidino)-, chloride *[101-69-9]* $C_{13}H_{12}N_3O.Cl$

Benzenediazonium, 3,5-bis(trifluoromethyl)-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[14263-91-3]* $C_8H_3F_6N_2.^1/_2Cl_4Zn$

Benzenediazonium, *m*-chloro-, tetrafluoroborate(1-) *[456-39-3]* $C_6H_4ClN_2.BF_4$

Benzenediazonium, *o*-chloro-, tetrachlorozincate(2-) (2:1) *[14263-92-4]* $C_6H_4ClN_2.^1/_2Cl_4Zn$

Benzenediazonium, 2-chloro-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[14263-92-4]* $C_6H_4ClN_2.^1/_2Cl_4Zn$

Benzenediazonium, 3-chloro-, tetrafluoroborate(1-) *[456-39-3]* $C_6H_4ClN_2.BF_4$

Benzenediazonium, 5-chloro-2-(*p*-chlorophenoxy)-, chloride *[29684-43-3]* $C_{12}H_7Cl_2N_2O.Cl$

Benzenediazonium, 5-chloro-2-(4-chlorophenoxy)-, chloride *[29684-43-3]* $C_{12}H_7Cl_2N_2O.Cl$

Benzenediazonium, 5-chloro-2-(4-chlorophenoxy)-, ethanedioate (2:1) *[103369-18-2]* $C_{12}H_7Cl_2N_2O.^1/_2C_2O_4$

Benzenediazonium, 4-chloro-2-methyl-, 1,5-naphthalenedisulfonate (1:1) *[51503-28-7]* $C_{10}H_7O_6S_2.C_7H_6ClN_2$

Benzenediazonium, 2-chloro-5-(trifluoromethyl)-, 1,5-naphthalenedisulfonate (1:1) *[85222-99-7]* $C_{10}H_7O_6S_2.C_7H_3ClF_3N_2$

Benzenediazonium, 2-chloro-5-(trifluoromethyl)-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[85237-43-0]* $C_7H_3ClF_3N_2.^1/_2Cl_4Zn$

Benzenediazonium, 4-cyano-2,5-dimethoxy-, tetrachlorozincate(2-) (2:1) *[14263-93-5]* $C_9H_8N_3O_2.^1/_2Cl_4Zn$

Benzenediazonium, 4-cyano-2,5-dimethoxy-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[14263-93-5]* $C_9H_8N_3O_2.^1/_2Cl_4Zn$

Benzenediazonium, 2,5-dibutoxy-4-(4-morpholinyl)-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) *[83749-56-8]* P
$C_{18}H_{28}N_3O_3.C_8H_5O_7S$

Benzenediazonium, 4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxy-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[63224-47-5]*
$C_{14}H_{10}Cl_2N_5O_4.^1/_2Cl_4Zn$

Benzenediazonium, 2,5-diethoxy-4-(4-morpholinyl)-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) *[83749-57-9]* P
$C_{14}H_{20}N_3O_3.C_8H_5O_7S$

Benzenediazonium, 4-(diethylamino)-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) *[83749-62-6]* P $C_{10}H_{14}N_3.C_8H_5O_7S$

Benzenediazonium, 2,5-dimethoxy-4-[(4-nitrophenyl)azo]-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[64071-86-9]* $C_{14}H_{12}N_5O_4.^1/_2Cl_4Zn$

Benzenediazonium, 4-(dimethylamino)-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) *[83749-63-7]* P $C_8H_{10}N_3.C_8H_5O_7S$

Benzenediazonium, 4-[ethyl(2-hydroxyethyl)amino]-, salt with 5-sulfo-1,3-benzenedicarboxylic acid (1:1) *[103443-53-4]* P
$C_{10}H_{14}N_3O.C_8H_5O_7S$

Benzenediazonium, 2-methoxy-5-methyl-4-[(4-methyl-2-nitrophenyl)azo]-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[61966-14-1]*
$C_{15}H_{14}N_5O_3.^1/_2Cl_4Zn$

Benzenediazonium, 2-methoxy-4-nitro-, 1,5-naphthalenedisulfonate (2:1) *[61925-55-1]* $C_{10}H_6O_6S_2.2C_7H_6N_3O_3$

Benzenediazonium, 2-methoxy-4-(phenylamino)-, chloride *[13510-60-6]* $C_{13}H_{12}N_3O.Cl$

Benzenediazonium, 2-methoxy-4-(phenylamino)-, sulfate (1:1) *[36305-05-2]* P $C_{13}H_{12}N_3O.HO_4S$

Benzenediazonium, 2-methoxy-4-(phenylamino)-, sulfate (1:1), polymer with formaldehyde, compd. with zinc chloride *[114535-84-1]* N , P , XU $(C_{13}H_{12}N_3O.CH_2O\ HO_4S)_x.xCl_2Zn$

Benzenediazonium, 4-[(4-methoxyphenyl)amino]-, chloride *[101-69-9]* $C_{13}H_{12}N_3O.Cl$

Benzenediazonium, 4-[(2-methoxyphenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[115100-56-6*]* N , XU

Benzenediazonium, 4-[(2-methoxy-5-sulfophenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[114887-01-3*]* N , XU

Benzenediazonium, 2-methyl-4-nitro-, tetrafluoroborate(1-) *[455-90-3]* $C_7H_6N_3O_2.BF_4$

Benzenediazonium, 4-[(4-nitro-2-sulfophenyl)amino]-, chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-03-1*]*

Benzenediazonium, 4-(phenylamino)-, hexafluorophosphate(1-) *[68541-73-1]* P $C_{12}H_{10}N_3.F_6P$

Benzenediazonium, 4-[(4-sulfophenyl)azo]-, chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[114887-02-4*]* N , XU

1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenyl] ester *[114096-61-6]* N , P , XU

1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1,1-dimethylethyl)phenyl] ester *[114096-62-7]* N , P , XU

1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl] ester *[114096-64-9]* N , P , XU

1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride, and 4,4'-(1-methylethylidene)bis[phenol], diphenyl ester *[114096-63-8]* N , P , XU

1,3-Benzenedicarbonyl dichloride, polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1,3,3-tetramethylbutyl)phenyl ester *[117653-69-7]* N , P , XU

1,4-Benzenedicarbonyl dichloride, polymer with bis(4-phenoxyphenyl)methanone *[55088-54-5]* N , P , XU $(C_{25}H_{18}O_3.C_8H_4Cl_2O_2)_x$

1,2-Benzenedicarboxylic acid, heptyl nonyl ester, branched and linear *[111381-89-6*]*

1,2-Benzenedicarboxylic acid, heptyl undecyl ester, branched and linear *[111381-90-9*]*

1,2-Benzenedicarboxylic acid, nonyl undecyl ester, branched and linear *[111381-91-0*]*

1,2-Benzenedicarboxylic acid, [tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester *[55465-22-0]*

1,2-Benzenedicarboxylic acid, 4-[(4-aminophenyl)hydroxymethyl]-, monomethyl ester *[40795-41-3]* P $C_{16}H_{15}NO_5$

1,2-Benzenedicarboxylic acid, 4,4'-carbonylbis-, *ar,ar'*-dimethyl ester, polymer with 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benzenamine] *[119478-92-1]* P , XU $(C_{27}H_{20}F_6N_2O_2.C_{19}H_{14}O_9)_x$

1,2-Benzenedicarboxylic acid, 4,4'-carbonylbis-, tetraisodecyl ester *[119394-45-5]* P $C_{57}H_{90}O_9$

1,2-Benzenedicarboxylic acid, 4-[[2-(5-carboxypentyl)-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-yl]carbonyl]-, 1(*or* 2)-methyl ester, polymer with 1,6-hexanediamine and 4,4'-methylenebis[benzenamine] *[103192-67-2]* N , P , XU $(C_{24}H_{21}NO_9.C_{13}H_{14}N_2.C_6H_{16}N_2)_x$

1,2-Benzenedicarboxylic acid, 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-, *ar,ar'*-dimethyl ester *[59301-66-5]* P $C_{21}H_{14}F_6O_8$

1,3-Benzenedicarboxylic acid, diphenyl ester, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and 1,6-hexanediamine *[114535-86-3]* N , P , XU $(C_{20}H_{14}O_4.C_6H_{16}N_2.C_4H_{13}N_3)_x$

1,3-Benzenedicarboxylic acid, diphenyl ester, polymer with 1,3-benzenedimethanamine and 1,6-hexanediamine *[114535-87-4]* N , P , XU $(C_{20}H_{14}O_4.C_8H_{12}N_2.C_6H_{16}N_2)_x$

1,3-Benzenedicarboxylic acid, diphenyl ester, polymer with diphenyl 1,4-benzenedicarboxylate, 1,6-hexanediamine and *ar*-methyl-1,3-benzenediamine *[123673-29-0]* P , XU $(C_{20}H_{14}O_4.C_{20}H_{14}O_4.C_7H_{10}N_2.C_6H_{16}N_2)_x$

1,3-Benzenedicarboxylic acid, disodium salt *[10027-33-5]* P $C_8H_6O_4.2Na$

1,3-Benzenedicarboxylic acid, polymers with maleic anhydride, mixed diethylene glycol-ethylene glycol-triethylene glycol terephthalate and propylene glycol *[99811-81-1*]* N , XU

1,3-Benzenedicarboxylic acid, polymer with α-(4-aminobenzoyl)-ω-[(4-aminobenzoyl)oxy]poly(oxy-1,4-butanediyl), 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl), nonanedioic acid and 2-oxepanone *[110438-27-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.(C_4H_8O)_nC_{18}H_{14}N_4O_5.(C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

1,3-Benzenedicarboxylic acid, polymer with 2-amino-2-methyl-1-propanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione *[125025-96-9]* P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

1,3-Benzenedicarboxylic acid, polymer with 1-amino-2-propanol and 1,4-cyclohexanedimethanol *[125304-12-3]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_3H_9NO)_x$

1,3-Benzenedicarboxylic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, nonanoate (ester), zinc salt *[109961-43-5]* N , P , XU

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid and 2,2-dimethyl-1,3-propanediol *[25214-38-4]* P $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2,4-benzenetricarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid *[99869-41-7]* N , P , XU $(C_9H_{16}O_4.C_9H_6O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid *[60088-52-0]* N , P , XU $(C_{12}H_{10}O_2.C_8H_6O_4.C_8H_6O_4.C_7H_6O_3)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and pentanedioic acid *[105598-75-2]* N , XU $(C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, 1,2,6-hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene], 1,1',1''-methylidynetris[isocyanatobenzene] and methyloxirane *[96774-56-0]* N , XU $(C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione, benzoate *[125303-93-7]* P , XU

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,2-propanediol *[97375-47-8]* N , XU, Y2 $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_3.C_5H_{12}O_2.C_4H_4O_4.C_3H_8O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99749-60-7]* N , XU $(C_{15}H_{16}O_2.C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid *[103470-94-6]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol *[58731-07-0]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[86166-92-9]* XU, Y1 $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid *[90144-49-3]* N , P , XU $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol *[70143-96-3]* XU, Y1 $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99728-50-4]* N , XU $(C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-pentanediol *[125594-57-2]* XU, Y1 $(C_8H_{18}O_2.C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[103404-98-4]* N , XU, Y1 $(C_8H_6O_4.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,2-propanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[102853-45-2]* N , XU, Y1 $(C_9H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[100916-01-6]* N , P , XU $(C_{16}H_{12}N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2.C_4H_8O)_nH_2O)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-butanediol, 1,5-diisocyanatonaphthalene, 1,6-hexanediol, nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[99869-42-8]* N , P , XU $(C_{12}H_6N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and 2,5-furandione *[92230-55-2]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_6O_4.C_5H_{12}O_2.C_4H_2O_3)_x$

1,3-Benzenedicarboxylic acid, polymer with diethyl propanedioate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatobenzene] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[115365-44-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,4-diethyl sulfobutanedioate sodium salt, 1,2-ethanediol and 2,2'-oxybis[ethanol] *[102616-55-7]* N , XU $(C_8H_{14}O_7S.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2.Na)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol *[113060-14-3]* N , XU $(C_9H_4O_5.C_8H_6O_4.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(*1H,3H,5H*)-trione *[102242-82-0]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{15}N_3O_6.C_9H_4O_5.C_8H_6O_4.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[125594-48-1]* XU, Y1 $(C_{21}H_{28}O_4.C_9H_6N_2O_2.C_8H_6O_4.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-oxepanone and 2,2'-oxybis[ethanol] *[102242-83-1]* N , P , XU $(C_9H_6N_2O_2.C_8H_6O_4.C_6H_{10}O_2.C_5H_{12}O_2.C_4H_{10}O_3.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid *[118421-11-7]* N , P , XU $(C_{10}H_{10}O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid *[112864-14-9]* N , XU $(C_{10}H_{10}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[125594-54-9]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_{10}H_{10}O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol *[97976-13-1]* N , P , XU $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[118496-40-5]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[110152-61-9]* N , XU $(C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99645-03-1]* N , P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,2,3-propanetriol, nonanoate *[99129-29-0]* N , P , XU

1,3-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, benzoate *[99343-86-9]* N , P , XU

1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione *[101316-88-5]* N , XU, Y1 $(C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3)_x$

1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol *[106906-27-8]* N , XU $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3)_x$

1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol *[81624-27-3]* P , XU $(C_9H_{20}O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol, acetone oxime-blocked *[117500-34-2*]* N , P , XU

1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone *[123171-66-4]* XU $(C_{15}H_{22}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-methyl-2-propenoic acid and (*Z,Z*)-9,12-octadecadienoic acid *[98613-21-9]* N , XU $(C_{18}H_{32}O_2.C_8H_6O_4.C_6H_{14}O_3.C_4H_6O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with 2,5-furandione, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[103458-57-7]* N , P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

1,3-Benzenedicarboxylic acid, polymer with 2,5-furandione, oxybis[propanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[84083-80-7]* P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{14}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,3-Benzenedicarboxylic acid, polymer with hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 1,2,3-propanetriol, 2-hydroxyethyl acrylate-blocked *[100930-20-9*]* N , XU

1,3-Benzenedicarboxylic acid, hexahydro- *[3971-31-1]* P $C_8H_{12}O_4$

1,4-Benzenedicarboxylic acid, dimethyl ester, manuf. of, by-products from, polymers with dipropylene glycol, maleic anhydride, phthalic anhydride and propylene glycol *[99811-82-2*]* N , XU

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid *[118421-11-7]* N , P , XU $(C_{10}H_{10}O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid *[112864-14-9]* N , XU $(C_{10}H_{10}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[125594-54-9]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_{10}H_{10}O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-13-4]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-14-5]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-58-6]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-52-6]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-59-7]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with butanedioic acid, 1,2-ethanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[118421-12-8]* N , P , XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,4-butanediol, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol] *[125542-73-6]* XU, Y1 $(C_{15}H_{16}O_2.C_{10}H_{10}O_4.C_4H_{10}O_2.CCl_2O)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,4-butanediol, α-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethyl]-ω-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethoxy]poly[oxy(methyl-1,2-ethanediyl)] and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), block *[125710-65-8]* XU, Y1 $(C_{10}H_{10}O_4.C_4H_{10}O_2.(C_4H_8O)_nH_2O.(C_3H_6O)_nC_{24}H_{20}N_2O_9)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with (*E*)-2-butene= dioic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[pro= panol], 2,2'-oxybis[ethanol] and oxybis[propanol] *[125643-66-5]* XU, Y1 ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_6H_{14}O_3.C_4H_{10}O_3.=C_4H_4O_4.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,3-dihydro-1,= 3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methy= lenebis[benzenamine] and 1,2,3-propanetriol *[31216-20-3]* N , P , XU ($C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.=C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with dimethyl hex= anedioate and 1,2-ethanediol *[42342-18-7]* N , XU, Y2 ($C_{10}H_{10}O_4.C_8H_{14}O_4.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with dimethyl hex= anedioate, dimethyl pentanedioate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol, isodecyl ester *[111823-39-3]* N , XU, Y1

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with dimethyl pen= tanedioate, 1,2-propanediol and 1,2,3-propanetriol *[120611-31-6]* XU, Y1 ($C_{10}H_{10}O_4.C_7H_{12}O_4.C_3H_8O_3.C_3H_8O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 2,2-dimethyl-= 1,3-propanediol, hexanedioic acid and 1,2-propanediol *[119415-23-5]* P , XU ($C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_3H_8O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 2,2-dimethyl-= 1,3-propanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-= propanediol *[119505-08-7]* P , XU ($C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_3H_8O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,2-ethanediol and 2,2'-[(octahydro-4,7-methano-5*H*-indene-5,5-diyl)bis(4,1-phe= nyleneoxy)]bis[ethanol] *[109721-30-4]* N , P , XU ($C_{26}H_{32}O_4.C_{10}H_{10}O_4.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,2-ethane= diol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, oxybis[propanol] and 1,2-propanediol *[125613-47-0]* XU, Y1 ($C_{10}H_{10}O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,2-ethane= diol, hexanedioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-eth= anediyl)bis(oxy)]bis[propanol], oxybis[propanol] and 1,2,3-= propanetriol *[109721-31-5]* N , P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 1,2-ethane= diol, methyl α-D-glucopyranoside, methyloxirane, oxirane and 2,2'-ox= ybis[ethanol] *[99770-03-3]* N , P , XU ($C_{10}H_{10}O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with α-hydro-ω-= hydroxypoly(oxy-1,2-ethanediyl) and 1,2-propanediol, 3-sulfoben= zoate, sodium salt *[121620-49-3]* XU, Y1

1,4-Benzenedicarboxylic acid, dimethyl ester, polymer with 2,2,4(*or* 2,4,= 4)-trimethyl-1,6-hexanediamine *[9069-93-6]* ($C_{10}H_{10}O_4.C_9H_{22}N_2)_x$

1,4-Benzenedicarboxylic acid, diphenyl ester, polymer with diphenyl 1,3-= benzenedicarboxylate, 1,6-hexanediamine and *ar*-methyl-1,3-= benzenediamine *[123673-29-0]* P , XU ($C_{20}H_{14}O_4.C_{20}H_{14}O_4.C_7H_{10}N_2.C_6H_{16}N_2)_x$

1,4-Benzenedicarboxylic acid, mixed esters with diethylene glycol, ethyl= ene glycol and triethylene glycol, polymers with phthalic anhydride and propylene glycol *[99811-83-3*]* N , XU

1,4-Benzenedicarboxylic acid, polymer contg. *[125078-61-7]* P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.=C_2H_6O_2.C_2H_4O)_x$

1,4-Benzenedicarboxylic acid, polymers with bisphenol A, caprolactam-= blocked 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohex= ane-trimethylolpropane polymer, epichlorohydrin, 4,4'-methylenebis= [benzenamine], triethylene glycol, trimellitic anhydride and 1,3,5-tris= (2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99811-84-4*]* N , XU

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid and 2,2-dimethyl-1,3-propanediol *[25214-38-4]* P ($C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,2,4-benzenetricarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-= ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid *[99869-41-7]* N , P , XU ($C_9H_{16}O_4.C_9H_6O_6.C_8H_6O_4.C_8H_6O_4.=C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid *[60088-52-0]* N , P , XU ($C_{12}H_{10}O_2.C_8H_6O_4.C_8H_6O_4\ C_7H_6O_3)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, butanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxy= methyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and pentanedioic acid *[105598-75-2]* N , XU ($C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxy= methyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, 1,2,6-= hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,= 1'-methylenebis[4-isocyanatobenzene], 1,1',1''-methylidynetris[iso= cyanatobenzene] and methyloxirane *[96774-56-0]* N , XU ($C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4\ C_6H_{14}O_3.=C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2-(hydroxyme= thyl)-2-methyl-1,3-propanediol and 1,2-propanediol *[97375-47-8]* N , XU, Y2 ($C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_3.C_5H_{12}O_2.=C_4H_4O_4.C_3H_8O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hy= droxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-pro= panediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,3,5-tris(oxiranyl= methyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99749-60-7]* N , XU ($C_{15}H_{16}O_2.C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.=C_6H_{14}O_3.C_5H_{12}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-= 1,3-propanediol, 1,2-ethanediol and hexanedioic acid *[103470-94-6]* N , P , XU ($C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{10}O_4.=C_5H_{12}O_2.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-= 1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol *[58731-07-0]* N , P , XU ($C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-= 1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[86166-92-9]* XU, Y1 ($C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.=C_5H_{12}O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxyme= thyl)-1,3-propanediol and hexanedioic acid *[90144-49-3]* N , P , XU ($C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_{12}O_2.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,= 6-hexanediol *[70143-96-3]* XU, Y1 ($C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-pro= panediol and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,= 5*H*)-trione *[99728-50-4]* N , XU ($C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,3-isobenzofuran= dione and 2,2,4-trimethyl-1,3-pentanediol *[125594-57-2]* XU, Y1 ($C_8H_{18}O_2.C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[103404-98-4]* N , XU, Y1 ($C_8H_6O_4.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.=C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol, 1,2-propanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-= triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[102853-45-2]* N , XU, Y1 ($C_9H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,4-cyclo= hexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis= [ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-= ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], meth= yl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propa= nol] and pentanedioic acid *[125304-15-6]* P , XU ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4\ C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,4-cyclo= hexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis= [ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-= ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], meth= yl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125331-92-2]* P , XU ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6\ C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,4-cyclo= hexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis= [ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis= [propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis= [propanol] and pentanedioic acid *[125252-60-0]* P , XU ($C_9H_{20}O_4\ C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,4-cyclo= hexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis= [ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentane= dioic acid *[125830-51-5]* P , XU ($C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3\ C_4H_6O_4\ C_2H_6O_2.=C_2H_4O)_x$

1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,4-cyclo= hexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis= [ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-61-1]* P , XU ($C_8H_{16}O_2.C_8H_6O_4\ C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3\ C_5H_8O_4\ C_4H_{10}O_3.C_4H_6O_4.=C_2H_6O_2\ C_2H_4O)_x$

1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,2-ethane= diol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propa=

nol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[113252-62-3]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,2-ethanediol, hexanedioic acid, methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[110748-95-3]* N , P , XU ($C_8H_6O_4.C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O$)$_x$

1,4-Benzenedicarboxylic acid, polymer with butanedioic acid, 1,2-ethanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[90077-53-5]* N , P , XU ($C_8H_6O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol and 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine-poly(2,6-xylenol) reaction products *[125303-95-9*]* P , XU

1,4-Benzenedicarboxylic acid, polymer with (*E*)-2-butenedioic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] *[125613-48-1]* XU, Y1 ($C_9H_{20}O_4.C_8H_6O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, 1,2-ethanediol, formaldehyde, 4,4'-methylenebis[benzenamine], 3-methylphenol, 4-methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[125282-81-7]* P , XU ($C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, hexanedioic acid and oxybis[propanol] *[125542-77-0]* XU, Y1 ($C_9H_4O_5.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, hexanedioic acid and 1,2-propanediol *[97953-24-7]* N , XU, Y2 ($C_9H_4O_5.C_8H_6O_4.C_6H_{10}O_4.C_3H_8O_2.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 2,2'-oxybis[ethanol] *[102322-86-1]* N , P , XU ($C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine], 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[109744-34-5]* N , P , XU ($C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with dimethyl pentanedioate, 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol] *[125542-72-5]* XU, Y1 ($C_8H_6O_4.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with dimethylphenol, 1,2-ethanediol, formaldehyde, methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[121010-26-2]* P , XU ($C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,2,3-propanetriol *[42768-15-0]* N , P , XU ($C_8H_6O_4.C_5H_{12}O_2.C_3H_8O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol *[68224-13-5]* N , P , XU ($C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_5H_{12}O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol and 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol] *[53714-34-4]* N , XU ($C_{19}H_{20}Br_4O_4.C_8H_6O_4.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol and 2,2'-oxybis[ethanol] *[25052-77-1]* XU, Y1 ($C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol and 1,2-propanediol *[26062-93-1]* P , XU ($C_8H_6O_4.C_3H_8O_2.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, formaldehyde, methylphenol, phenol and 1,2,3-propanetriol *[111823-43-9]* N , XU, Y1 ($C_8H_6O_4.C_7H_8O.C_6H_6O.C_3H_8O_3.C_2H_6O_2.CH_2O$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol] *[54684-88-7]* N , XU, Y2 ($C_8H_6O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, oxybis[propanol] and 1,2-propanediol *[125643-65-4]* XU, Y1 ($C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxybis[propanol] and 1,2,3-propanetriol *[109721-32-6]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] *[96664-01-6]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113184-28-4]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and oxybis[propanol] *[99664-28-5]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[102322-84-9]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113976-91-3]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2.C_2H_4O$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[110553-32-7]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2$)$_x$

1,4-Benzenedicarboxylic acid, polymer with 1,2-ethanediol, methyl α-D-glucopyranoside, methyloxirane, oxirane and 2,2'-oxybis[ethanol] *[99770-02-2]* N , P , XU ($C_8H_6O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O$)$_x$

1,4-Benzenedicarboxylic acid, polymer with hexahydro-2*H*-azepin-2-one and methyloxirane polymer with oxirane bis(2-aminopropyl) ether *[97953-26-9]* N , XU, Y2

1,4-Benzenedicarboxylic acid, polymer with 6-hydroxy-2-naphthalenecarboxylic acid and *N*-(4-hydroxyphenyl)acetamide, acetate (ester) *[99377-76-1]* N , P , XU

1,4-Benzenedicarboxylic acid, 2,5-bis[(4-methoxyphenyl)amino]- *[41680-75-5]* P $C_{22}H_{20}N_2O_6$

1,4-Benzenedicarboxylic acid, 2,2'-[(2,5-dimethyl-1,4-phenylene)bis[iminocarbonyl(2-hydroxy-3,1-naphthalenediyl)azo]]bis-, tetrakis(1-methylethyl) ester *[80648-58-4]* P $C_{58}H_{56}N_6O_{12}$

1,3-Benzenedimethanamine, polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde, nonylphenol and *C,C,C*-trimethyl-1,6-hexanediamine *[104242-08-2]* N , XU ($C_{15}H_{24}O.C_{10}H_{14}O.C_9H_{22}N_2.C_8H_{12}N_2.CH_2O$)$_x$

1,3-Benzenedimethanamine, polymer with diphenyl 1,3-benzenedicarboxylate and 1,6-hexanediamine *[114535-87-4]* N , P , XU ($C_{20}H_{14}O_4.C_8H_{12}N_2.C_6H_{16}N_2$)$_x$

1,3-Benzenedimethanol, α,α'-dimethyl-α,α'-bis(methylphenyl)- *[125025-97-0]* P $C_{24}H_{26}O_2$

1,3-Benzenedimethanol, α,α'-dimethyl-α,α'-diphenyl- *[71400-24-3]* P $C_{22}H_{22}O_2$

1,3-Benzenedimethanol, α,α,α',α'-tetramethyl- *[1999-85-5]* P $C_{12}H_{18}O_2$

1,3-Benzenediol, compd. with 1,3,5,7-tetraazatricyclo[3.3.1.1^{3,7}]decane (1:1) *[13423-47-7]* $C_6H_{12}N_4.C_6H_6O_2$

1,3-Benzenedisulfonic acid, 4-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-6-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-, tripotassium salt *[111211-44-0]* P $C_{26}H_{26}ClN_9O_{15}S_4.3K$

1,4-Benzenedisulfonic acid, 2-(4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl)-, sodium salt *[110512-91-9]* P $C_{10}H_{10}N_2O_7S_2.xNa$

Benzeneethanol, *ar*-amino- *[115341-06-5]* $C_8H_{11}NO$

Benzenemethanaminium, *N,N*-bis(2-hydroxyethyl)-*N*-phenyl-, chloride *[125594-49-2]* P $C_{17}H_{22}NO_2.Cl$

Benzenemethanaminium, *ar*-ethenyl-*N,N,N*-trimethyl-, polymer with diethenylbenzene and ethenylethylbenzene, carbonate *[121212-42-8]* P , XU ($C_{12}H_{18}N.C_{10}H_{12}.C_{10}H_{10}$)$_x$.$xCHO_3$

Benzenemethanaminium, *ar*-ethenyl-*N,N,N*-trimethyl-, polymer with diethenylbenzene, ethenylethylbenzene and 2-propenenitrile, carbonate *[121233-42-9]* P , XU ($C_{12}H_{18}N.C_{10}H_{12}.C_{10}H_{10}.C_3H_3N$)$_x$ $xCHO_3$

Benzenemethanaminium, *N,N,N*-tributyl-, chloride *[23616-79-7]* $C_{19}H_{34}N.Cl$

Benzenemethanaminium, *N,N,N*-tributyl-, salt with 4-hydroxy-1-naphthalenesulfonic acid (1:1) *[102561-46-6]* P $C_{19}H_{34}N.C_{10}H_7O_4S$

Benzenemethanol, 4-(acetyloxy)-α-methyl- *[53744-50-6]* P $C_{10}H_{12}O_3$

Benzenemethanol, 4,5-dimethoxy-α-methyl-2-nitro- *[37942-55-5]* P $C_{10}H_{13}NO_5$

Benzenemethanol, α,α-dimethyl-, C_{6-8}-neocarboxylperoxoate *[104852-44-0*]* P

Benzenepentanol, β-methyl- *[25634-93-9]* P $C_{12}H_{18}O$

Benzenepropanal, β-methyl-3-(1-methylethenyl)- *[125109-84-4]* P $C_{13}H_{16}O$

Benzenepropanal, β-methyl-3-(1-methylethyl)- *[125109-85-5]* P $C_{13}H_{18}O$

Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C_{7-9}-branched alkyl esters *[125643-61-0*]* P

Benzenepropanoic acid, 3-(5-chloro-2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, 2-ethylhexyl ester *[83044-90-0]* P $C_{27}H_{36}ClN_3O_3$

Benzenepropanoic acid, 3-(5-chloro-2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, octyl ester *[83044-89-7]* P $C_{27}H_{36}ClN_3O_3$

Benzenepropanoic acid, 4-methoxy-β-oxo-, methyl ester *[22027-50-5]* P $C_{11}H_{12}O_4$

Benzenesulfonamide, 4-amino-*N*-(4-aminophenyl)- *[16803-97-7]* P $C_{12}H_{13}N_3O_2S$

Benzenesulfonamide, 5-amino-*N*-ethyl-2-methyl-*N*-phenyl- *[51123-09-2]* $C_{15}H_{18}N_2O_2S$

Benzenesulfonamide, 3-amino-4-hydroxy-, monohydrochloride *[61886-33-7]* $C_6H_8N_2O_3S.ClH$

Benzenesulfonamide, *o*-chloro- *[6961-82-6]* P $C_6H_6ClNO_2S$

Benzenesulfonamide, 2-chloro- *[6961-82-6]* P $C_6H_6ClNO_2S$

Benzenesulfonamide, *N,N'*-dithiobis[*N*-methyl- *[71836-03-8]* P $C_{14}H_{16}N_2O_4S_4$

Benzenesulfonamide, *N*-(4-dodecylphenyl)-4-methyl- *[115486-31-2]* P $C_{25}H_{37}NO_2S$

Benzenesulfonamide, *ar*-methyl-, polymer with formaldehyde, methyl D-glucopyranoside, 1,3,5-triazine-2,4,6-triamine and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[119275-55-7]* N , P , XU $(C_9H_{15}N_3O_6.C_7H_{14}O_6.C_7H_9NO_2S.C_3H_6N_6.CH_2O)_x$

Benzenesulfonamide, *N*-methyl- *[5183-78-8]* P $C_7H_9NO_2S$

Benzenesulfonamide, 3-nitro-4-(phenylamino)- *[12223-84-6]* $C_{12}H_{11}N_3O_4S$

Benzenesulfonic acid, C_{14-24}-branched and linear alkyl derivs. *[115829-36-2*]* P

Benzenesulfonic acid, C_{14-24}-branched and linear alkyl derivs., barium salts, overbased *[120968-17-4*]* P

Benzenesulfonic acid, C_{14-24}-branched and linear alkyl derivs., calcium salts *[115733-09-0*]* P

Benzenesulfonic acid, C_{14-24}-branched and linear alkyl derivs., calcium salts, overbased *[115733-10-3*]* P

Benzenesulfonic acid, compd. with 4,4'-carbonimidoylbis[*N,N*-dimethylbenzenamine] *[32783-54-3]* $C_{17}H_{21}N_3.xC_6H_6O_3S$

Benzenesulfonic acid, compd. with C.I. Basic Yellow 2 *[32783-54-3]* $C_{17}H_{21}N_3.xC_6H_6O_3S$

Benzenesulfonic acid, dodecyl ester, compd. with 4-(phenylazo)-1,3-benzenediamine (1:1) *[121734-16-5]* $C_{18}H_{30}O_3S.C_{12}H_{12}N_4$

Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with ethanolamine *[99924-49-9*]*

Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with *N*-[2-(2-hydroxyethoxy)ethyl]dodecanamide *[99924-50-2*]*

Benzenesulfonic acid, mono-C_{10-14}-alkyl derivs., compds. with neutralized aniline-nitrobenzene reaction products *[97925-92-3*]*

Benzenesulfonic acid, mono-C_{10-13}-alkyl derivs., sodium salts *[90194-45-9*]*

Benzenesulfonic acid, 4-(acetylamino)-2-amino-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, disodium salt *[85765-41-9]* P $C_{16}H_{18}N_4O_{10}S_3.2Na$

Benzenesulfonic acid, 4-amino-2-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, dipotassium salt *[111211-45-1]* P $C_{17}H_{15}Cl_2N_7O_9S_3.2K$

Benzenesulfonic acid, 4-[(5-amino-3-methyl-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,5-dichloro- *[12239-15-5]* $C_{16}H_{13}Cl_2N_5O_3S$

Benzenesulfonic acid, 4-amino-3-nitro-, monosodium salt *[5042-33-1]* P $C_6H_6N_2O_5S.Na$

Benzenesulfonic acid, 3,3'-carbonylbis[4-hydroxy-6-methoxy-, disodium salt *[76656-36-5]* $C_{15}H_{14}O_{11}S_2.2Na$

Benzenesulfonic acid, 4-[[(3-chloro-1,2,4-benzotriazin-7-yl)carbonyl]amino]-2-[[1-(2-chloro-6-methylphenyl)-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-, N^4-oxide, monosodium salt *[12777-30-9]* P $C_{25}H_{18}Cl_2N_8O_6S.Na$

Benzenesulfonic acid, 3,5-diamino-2,4,6-trimethyl- *[32432-55-6]* P $C_9H_{14}N_2O_3S$

Benzenesulfonic acid, 2,5-dichloro-4-[[2-(dibutylamino)-4-methyl-6-[[2-(4-sulfophenyl)ethyl]amino]-5-pyrimidinyl]azo]-, sodium salt *[84962-50-5]* $C_{27}H_{34}Cl_2N_6O_6S_2.xNa$

Benzenesulfonic acid, 2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-methyl- *[3443-90-1]* $C_{28}H_{22}N_2O_8S_2$

Benzenesulfonic acid, 4-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-, dipotassium salt *[94266-02-1]* P $C_{21}H_{18}N_4O_8S_2.2K$

Benzenesulfonic acid, 4-[4,5-dihydro-4-[[5-hydroxy-3-methyl-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]methylene]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-, disodium salt *[84434-48-0]* $C_{21}H_{18}N_4O_8S_2.2Na$

Benzenesulfonic acid, 4-[4,5-dihydro-4-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-, sodium salt *[62121-75-9]* $C_{20}H_{22}N_4O_{11}S_3.xNa$

Benzenesulfonic acid, 4-[4-[[2,5-dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-, sodium salt *[62121-76-0]* $C_{20}H_{22}N_4O_{12}S_3.xNa$

Benzenesulfonic acid, 2-[(1,3-dioxobutyl)amino]-5-methyl-, monosodium salt *[125304-17-8]* P $C_{11}H_{13}NO_5S.Na$

Benzenesulfonic acid, 4-dodecyl-, compd. with 4-(phenylazo)-1,3-benzenediamine (1:1) *[110152-60-8]* $C_{18}H_{30}O_3S.C_{12}H_{12}N_4$

Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[(4-hydroxyphenyl)azo]-, lithium sodium salt *[110152-63-1]* $C_{26}H_{20}N_4O_8S_2.xLi.xNa$

Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(methylamino)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, sodium salt *[85187-74-2]* $C_{34}H_{32}N_{12}O_6S_2.xNa$

Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-(4-phenyl-2*H*-1,2,3-triazol-2-yl)-, disodium salt *[23743-28-4]* $C_{30}H_{22}N_6O_6S_2.2Na$

Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(4-sulfophenyl)azo]phenyl]azo]-, potassium sodium salt *[120206-82-8]* $C_{38}H_{28}N_8O_{12}S_4.xK.xNa$

Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(4-sulfophenyl)azo]phenyl]-*NNO*-azoxy]-, potassium sodium salt *[120206-83-9]* $C_{38}H_{28}N_8O_{14}S_4.xK.xNa$

Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[4-(sulfophenyl)-2*H*-1,2,3-triazol-2-yl]-, sodium salt *[106906-28-9]* $C_{30}H_{22}N_6O_{12}S_4.xNa$

Benzenesulfonic acid, 3,3'-(1,2,3,8,9,10-hexahydro-1,3,8,10-tetraoxoanthra[2,1,9-*def*:6,5,10-*d'e'f'*]diisoquinoline-2,9-diyl)bis[6-[(4-amino-6-chloro-*s*-triazin-2-yl)amino]-, disodium salt *[106424-71-9]* $C_{42}H_{22}Cl_2N_{12}O_{10}S_2.2Na$

Benzenesulfonic acid, 4-hydroxy-, polymer with formaldehyde and urea, sodium salt, ether with ethylene glycol *[110392-53-5*]* N , XU

Benzenesulfonic acid, 4-hydroxymethyl-, polymer with formaldehyde, 4-hydroxybenzenesulfonic acid and urea, ammonium sodium salt *[106906-31-4]* N , XU $(C_7H_8O_4S.C_6H_6O_4S.CH_4N_2O.CH_2O)_x.xH_3N.xNa$

Benzenesulfonic acid, 5-methoxy-4-[[2-[[2-methoxy-5-methyl-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-dioxobutyl]amino]-2-methyl-, ammonium sodium salt *[85940-64-3]* $C_{22}H_{27}N_3O_{13}S_3.xH_3N.xNa$

Benzenesulfonic acid, methoxypropenyl-, sodium salt, homopolymer *[52993-95-0]* $(C_{10}H_{12}O_4S\ Na)_x$

Benzenesulfonic acid, methyl-, *ar*-C_{20-24}-alkyl derivs. *[119505-00-9*]* P

Benzenesulfonic acid, methyl-, *ar*-C_{20-24}-alkyl derivs., sodium salts *[119505-01-0*]* P

Benzenesulfonic acid, methyl-, compd. with urea (1:1) *[125520-86-7]* P $C_7H_8O_3S.CH_4N_2O$

Benzenesulfonic acid, 4-methyl-, polymer with oxiranylmethyl neodecanoate *[98362-33-5]* N , XU $(C_{13}H_{24}O_3.C_7H_8O_3S)_x$

Benzenesulfonic acid, 4-methyl-, zinc salt *[13438-45-4]* P $C_7H_8O_3S\ ^1/_2Zn$

Benzenesulfonic acid, 2-methyl-5-nitro-, alk. cond. products, sodium salts *[90218-65-8*]*

Benzenesulfonic acid, methyloctadecyl- *[56448-49-8]* P $C_{25}H_{44}O_3S$

Benzenesulfonic acid, methyloctadecyl-, sodium salt *[113252-63-4]* P $C_{25}H_{44}O_3S.Na$

Benzenesulfonic acid, 2-[2-[2-sulfo-4-[[4-[(4-sulfophenyl)azo]phenyl]azo]phenyl]ethenyl]-5-[[4-[(4-sulfophenyl)azo]phenyl]-*NNO*-azoxy]-, potassium sodium salt *[120206-81-7]* $C_{38}H_{28}N_8O_{13}S_4.xK.xNa$

Benzenesulfonic acid, 2,4,6-trimethyl-, sodium salt *[6148-75-0]* P $C_9H_{12}O_3S.Na$

Benzenesulfonic acid, 4-(2,4,6-trimethylnonyl)-, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues *[102424-22-6*]*

Benzenesulfonothioic acid, 4-methyl-, potassium salt *[28519-50-8]* P $C_7H_8O_2S_2.K$

1,2,4,5-Benzenetetracarboxylic acid, 1,4-diethyl ester *[16927-06-3]* P $C_{14}H_{14}O_8$

1,2,4,5-Benzenetetracarboxylic acid, 1,5-diethyl ester *[6862-68-6]* P $C_{14}H_{14}O_8$

1,2,4,5-Benzenetetracarboxylic acid, 1,4-dimethyl ester *[13011-95-5]* P $C_{12}H_{10}O_8$

1,2,4,5-Benzenetetracarboxylic acid, 1,5-dimethyl ester *[28132-03-8]* P $C_{12}H_{10}O_8$

1,2,4,5-Benzenetetracarboxylic acid, 1,4-dimethyl ester, polymer with 1,5-dimethyl dihydrogen 1,2,4,5-benzenetetracarboxylate and 4,4'-[[2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benzenamine] *[125304-20-3]* P , XU $(C_{27}H_{20}F_6N_2O_2.C_{12}H_{10}O_8.C_{12}H_{10}O_8)_x$

1,2,4,5-Benzenetetracarboxylic acid, 1,5-dimethyl ester, polymer with 1,4-dimethyl dihydrogen 1,2,4,5-benzenetetracarboxylate and 4,4'-[[2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benzenamine] *[125304-20-3]* P , XU $(C_{27}H_{20}F_6N_2O_2.C_{12}H_{10}O_8.C_{12}H_{10}O_8)_x$

1,2,4-Benzenetricarboxylic acid, mixed cyclohexyl and hexyl esters *[110475-01-9*]* P

1,2,4-Benzenetricarboxylic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid *[99869-41-7]* N , P , XU $(C_9H_{16}O_4.C_9H_6O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

Benzil diethyl acetal *[41996-78-5]* P $C_{18}H_{20}O_3$

Benzil diethyl ketal *[41996-78-5]* P $C_{18}H_{20}O_3$

7*H*-Benzimidazo[2,1-*a*]benz[*de*]isoquinolin-7-one, 3,3'-[1,3,4-oxadiazole-2,5-diylbis(4,1-phenyleneazo)]bis[2-hydroxy- *[84982-68-3]* P $C_{50}H_{26}N_{10}O_5$

1*H*-Benzimidazole-1-propanol, 5,6-dichloro-2-methyl- *[113060-13-2]* $C_{11}H_{12}Cl_2N_2O$

Benzimidazolium, 6-chloro-4-[[*p*-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-, chloride *[34432-89-8]* $C_{20}H_{22}ClN_6.Cl$

1*H*-Benzimidazolium, 6-chloro-4-[[4-[(2-cyanoethyl)ethylamino]phenyl]azo]-1,3-dimethyl-, chloride *[34432-89-8]* $C_{20}H_{22}ClN_6.Cl$

1*H*-Benzimidazolium, 1-ethenyl-3-methyl-, methyl sulfate, polymer with ethenylbenzene and 2-methylpropyl 2-methyl-2-propenoate *[110175-58-1]* N , XU $(C_{10}H_{11}N_2\ C_8H_{14}O_2.C_8H_8.CH_3O_4S)_x$

Benz[*cd*]indolium, 6-bromo-2-[*p*-(diethylamino)phenyl]-1-ethyl-, chloride *[34143-51-6]* $C_{23}H_{24}BrN_2\ Cl$

Benz[*cd*]indolium, 6-bromo-2-[4-(diethylamino)phenyl]-1-ethyl-, chloride *[34143-51-6]* $C_{23}H_{24}BrN_2.Cl$

1*H*-Benz[*de*]isoquinoline-1,3(2*H*)-dione, 5,5'-[1,2-ethenediylbis(4,1-phenyleneazo)]bis[2-ethyl-6-hydroxy- *[81398-94-9]* P $C_{42}H_{30}N_6O_6$

1*H*-Benz[*de*]isoquinoline-1,3(2*H*)-dione, 5,5'-[1,3,4-oxadiazole-2,5-diyl=bis(4,1-phenyleneazo)]bis[6-hydroxy-2-methyl- *[77086-32-9]* P $C_{40}H_{24}N_8O_7$

11*H*-Benzo[*a*]carbazole-3-carboxamide, 2-hydroxy-*N*-(4-methoxy-2-methylphenyl)-, monosodium salt *[93964-25-1]* P $C_{25}H_{20}N_2O_3.Na$

1*H*,3*H*-Benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetrone, polymer with 5,5'-carbonylbis[1,3-isobenzofurandione], oxiranylmethyl 2-methyl-2-propenoate and 4,4'-oxybis[benzenamine] *[95251-54-0]* N , XU $(C_{17}H_6O_7.C_{12}H_{12}N_2O.C_{10}H_2O_6.C_7H_{10}O_3)_x$

1*H*,3*H*-Benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetrone, polymer with 4,4'-[[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benzenamine] *[84789-95-7]* N , P , XU $(C_{27}H_{20}F_6N_2O_2.C_{10}H_2O_6)_x$

Benzoic acid, compd. with guanidine *[26739-54-8]* P $C_7H_6O_2.CH_5N_3$

Benzoic acid, 2-[[1-[[[4'-[[2-[[4-(acetylamino)-2-carboxyphenyl]azo]-1,3-dioxobutyl]amino]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]amino]carbonyl]-2-oxopropyl]azo]-5-[[[(4-sulfophenyl)amino]carbonyl]amino]-, trisodium salt *[104744-49-2]* $C_{45}H_{41}N_9O_{13}S.3Na$

Benzoic acid, 2-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-4-[[2-(sulfooxy)ethyl]sulfonyl]-, potassium sodium salt *[85940-62-1]* $C_{23}H_{18}N_2O_{13}S_3.xK.xNa$

Benzoic acid, 2-[[2-amino-5-hydroxy-6-[[4'-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulfo-1-naphthalenyl]azo]-5-nitro-, disodium salt *[101200-51-5]* $C_{41}H_{30}N_8O_{14}S_2.2Na$

Benzoic acid, 2-[[2-amino-5-hydroxy-6-[[4'-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-7-sulfo-1-naphthalenyl]azo]-5-nitro-, sodium salt *[83221-79-8]* $C_{41}H_{30}N_8O_{14}S_2.xNa$

Benzoic acid, 4,4'-[carbonylbis[imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo]]bis-, compd. with 2,2',2''-nitrilotris[ethanol] (1:4) *[38801-08-0]* $C_{35}H_{24}N_6O_{13}S_2.4C_6H_{15}NO_3$

Benzoic acid, *p*-[(*p*-carboxyanilino)methylene]amino]-, diethyl ester *[57834-50-1]* P $C_{19}H_{20}N_2O_4$

Benzoic acid, 2-[[1-[4-[2-[4-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfo-, pentasodium salt *[84215-62-3]* P $C_{59}H_{46}N_{14}O_{21}S_5.5Na$

Benzoic acid, 3-(chlorosulfonyl)-, methyl ester *[63555-50-0]* P $C_8H_7ClO_4S$

Benzoic acid, 4-(decyloxy)-, 4-(2-methylbutyl)phenyl ester *[100545-64-0]* P $C_{28}H_{40}O_3$

Benzoic acid, 2-(2,7-dichloro-3,6-dihydroxy-9*H*-xanthen-9-yl)- *[106070-31-9]* $C_{20}H_{12}Cl_2O_5$

Benzoic acid, 4-(1,1-dimethylethyl)-, strontium salt *[100842-27-1]* $C_{11}H_{14}O_2.^1/_2Sr$

Benzoic acid, 4-[(1,3-dioxobutyl)amino]-, butyl ester *[62764-70-9]* P $C_{15}H_{19}NO_4$

Benzoic acid, 4-(dodecyloxy)-, 4-(2-methylbutyl)phenyl ester *[100545-65-1]* P $C_{30}H_{44}O_3$

Benzoic acid, 4-[[[[4-(ethoxycarbonyl)phenyl]amino]methylene]amino]-, ethyl ester *[57834-50-1]* P $C_{19}H_{20}N_2O_4$

Benzoic acid, 4-[[[[4-[[(2-ethylhexyl)oxy]carbonyl]phenyl]amino]methylene]amino]-, 2-ethylhexyl ester *[78480-23-6]* P $C_{31}H_{44}N_2O_4$

Benzoic acid, 4-heptyl-, 4-(2-methylbutyl)phenyl ester *[100545-68-4]* P $C_{25}H_{34}O_2$

Benzoic acid, 4-(hexyloxy)-, 4-(2-methylbutyl)phenyl ester *[73899-62-4]* P $C_{24}H_{32}O_3$

Benzoic acid, 2-hydroxy-, homopolymer, acetate *[125542-70-3]* XU, Y1

Benzoic acid, 2-hydroxy-, mono-C_{14-18}-alkyl derivs., calcium salts (2:1) *[114959-46-5*]*

Benzoic acid, 2-hydroxy-, mono-C_{14}-C_{18}-alkyl derivs., calcium salts (2:1) *[114959-46-5*]*

Benzoic acid, 2-hydroxy-, polymer with 2,6-dimethylphenol, acetate, block *[125594-46-9]* XU, Y1

Benzoic acid, 2-hydroxy-, reaction products with Bu glycidyl ether and *m*-phenylenediamine *[119040-03-8*]* P

Benzoic acid, 4-hydroxy-, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester *[99148-58-0]* P $C_{14}H_{16}O_6$

Benzoic acid, 4-hydroxy-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid and [1,1'-biphenyl]-4,4'-diol *[60088-52-0]* N , P , XU $(C_{12}H_{10}O_2.C_8H_6O_4.C_8H_6O_4.C_7H_6O_3)_x$

Benzoic acid, 4-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-, compd. with 2,2',2''-nitrilotris[ethanol] (1:4) *[38801-09-1]* $C_{35}H_{26}N_6O_{14}S_3.4C_6H_{15}NO_3$

Benzoic acid, 4-hydroxy-3-nitro-, methyl ester *[99-42-3]* P $C_8H_7NO_5$

Benzoic acid, 2-hydroxy-5-sulfo-, monosodium salt *[831-54-9]* P $C_7H_6O_6S.Na$

Benzoic acid, 3,3'-methylenebis[6-[[2,4-dihydroxy-5-[(4-sulfonylphenyl)azo]phenyl]azo]-, sodium salt *[102616-51-3]* $C_{39}H_{28}N_8O_{14}S_2.xNa$

Benzoic acid, 4-[[(methylphenylamino)methylene]amino]-, ethyl ester *[57834-33-0]* P $C_{17}H_{18}N_2O_2$

Benzoic acid, 4-nonyl-, 4-(2-methylbutyl)phenyl ester *[100545-69-5]* P $C_{27}H_{38}O_2$

Benzoic acid, 4-(octyloxy)-, 4-(2-methylbutyl)phenyl ester *[100545-63-9]* P $C_{26}H_{36}O_3$

Benzoic acid, 4-pentyl-, 4-(2-methylbutyl)phenyl ester *[100545-67-3]* P $C_{23}H_{30}O_2$

Benzoic acid, *p*-(phenylsulfonyl)- *[5361-54-6]* P $C_{13}H_{10}O_4S$

Benzoic acid, 4-(phenylsulfonyl)- *[5361-54-6]* P $C_{13}H_{10}O_4S$

Benzoic acid, 4-propyl-, 4-(2-methylbutyl)phenyl ester *[100545-66-2]* P $C_{21}H_{26}O_2$

Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 4-[(4-aminophenyl)azo]-3-methylbenzenamine and sodium methoxide *[106276-78-2*]*

Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 2-methyl-1,3-benzenediamine and sodium methoxide *[106276-79-3*]*

Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with *p*-phenylenediamine and sodium methoxide *[106276-80-6*]*

Benzoic acid, 4-(tetradecyloxy)-, 4-(2-methylbutyl)phenyl ester *[100545-62-8]* P $C_{32}H_{48}O_3$

Benzonitrile, 4-(acetyloxy)- *[13031-41-9]* $C_9H_7NO_2$

Benzonitrile, 2-[2-[4-[2-(3-cyanophenyl)ethenyl]phenyl]ethenyl]- *[79026-03-2]* P $C_{24}H_{16}N_2$

Benzonitrile, 2-[2-[4-[2-(4-cyanophenyl)ethenyl]phenyl]ethenyl]- *[13001-38-2]* P $C_{24}H_{16}N_2$

Benzonitrile, *p*-hydroxy-, acetate *[13031-41-9]* $C_9H_7NO_2$

Benzonitrile, *p*-hydroxy-, acetate (ester) *[13031-41-9]* $C_9H_7NO_2$

Benzonitrile, 2,4'-(*p*-phenylenedivinylene)di- *[13001-38-2]* P $C_{24}H_{16}N_2$

Benzophenone, 4,4'-diphenoxy- *[14984-21-5]* P $C_{25}H_{18}O_3$

2*H*-1-Benzopyran-4-carbonitrile, 3-(2-benzothiazolyl)-7-(diethylamino)-2-oxo- *[70546-25-7]* P $C_{21}H_{17}N_3O_2S$

2*H*-1-Benzopyran-4-carbonitrile, 7-(diethylamino)-3-(5-methyl-2-benzoxazolyl)-2-oxo- *[70546-10-0]* P $C_{22}H_{19}N_3O_3$

2*H*-1-Benzopyran-4-carbonitrile, 3-(6-ethoxy-2-benzothiazolyl)-7-methoxy-2-oxo- *[90146-05-7]* P $C_{20}H_{14}N_2O_4S$

2*H*-1-Benzopyran-2-one, 7-(5-butoxy-6-methyl-2*H*-benzotriazol-2-yl)-3-phenyl- *[16515-58-5]* $C_{26}H_{23}N_3O_3$

2*H*-1-Benzopyran-2-one, 3,3'-carbonylbis[7-(diethylamino)- *[63226-13-1]* P $C_{27}H_{28}N_2O_5$

4*H*-1-Benzopyran-4-one, 2,3-dihydro- *[491-37-2]* P $C_9H_8O_2$

4*H*-1-Benzopyran-4-one, 3-[(1-ethyl-1,2,3,4-tetrahydro-6-quinolinyl)methylene]-2,3-dihydro- *[75535-23-8]* P $C_{21}H_{21}NO_2$

7*H*-[1]Benzopyrano[3',2':3,4]pyrido[1,2-*a*]benzimidazole-6-carbonitrile, 3-(diethylamino)-7-imino- *[52372-39-1]* $C_{23}H_{19}N_5O$

1*H*,5*H*-Benzo[*ij*]quinolizine, 2,3,6,7-tetrahydro- *[479-59-4]* P $C_{12}H_{15}N$

1*H*,5*H*-Benzo[*ij*]quinolizine-9-carboxaldehyde, 2,3,6,7-tetrahydro- *[33985-71-6]* P $C_{13}H_{15}NO$

Benzoselenazolium, 3-(2-carboxyethyl)-2-[2-[[3-(2-carboxyethyl)-5-methyl-2(3*H*)-benzoselenazolylidene]methyl]-1-butenyl]-5-methyl-, bromide *[89703-05-9]* $C_{27}H_{29}N_2O_4Se_2.Br$

7-Benzothiazolesulfonic acid, 2-[4-[[4-[[3-[[5-(aminocarbonyl)-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl]azo]-4-sulfophenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]phenyl]-6-methyl-, disodium salt *[85665-95-8]* P $C_{32}H_{27}ClN_{10}O_9S_3.2Na$

7-Benzothiazolesulfonic acid, 6-methyl-2-[4-[[2-oxo-1-[[(4-sulfo-1-naphthalenyl)amino]carbonyl]propyl]azo]-3-sulfophenyl]-, ammonium sodium salt *[120611-32-7]* P $C_{28}H_{22}N_4O_{11}S_4.xH_3N.xNa$

Benzothiazolium, 2-[(4-amino-2-methylphenyl)azo]-3-methyl-, methyl sulfate *[85030-22-4]* $C_{15}H_{15}N_4S.CH_3O_4S$

Benzothiazolium, 2-[[4-[(3-aminopropyl)ethylamino]phenyl]azo]-6-methoxy-3-methyl-, thiocyanate, monothiocyanate *[120448-00-2]* P $C_{20}H_{26}N_5OS.CHNS.CNS$

Benzothiazolium, 2-[[*p*-[butyl(2-cyanoethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, methyl sulfate *[26021-89-6]* $C_{22}H_{26}N_5OS.CH_3O_4S$

Benzothiazolium, 2-[[4-[butyl(2-cyanoethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, methyl sulfate *[26021-89-6]* $C_{22}H_{26}N_5OS.CH_3O_4S$

Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-, chloro cyano *N*-[9-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium sulfate cuprate ferrate complexes *[84583-67-5*]* P

Benzothiazolium, 2-[[*p*-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, chloride *[26850-47-5]* $C_{19}H_{23}N_4O_2S.Cl$

Benzothiazolium, 2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, chloride *[26850-47-5]* $C_{19}H_{23}N_4O_2S.Cl$

Benzothiazolium, 2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[69852-41-1]* $C_{19}H_{23}N_4O_2S.^1/_2Cl_4Zn$

(2-Benzothiazolylthio)succinic acid *[95154-01-1]* P $C_{11}H_9NO_4S_2$

4*H*-1-Benzothiopyran-4-one, 2-phenyl- *[784-62-3]* $C_{15}H_{10}OS$

1*H*-Benzotriazole-1-methanamine, *N*,*N*-bis(2-ethylhexyl)-*ar*-methyl- *[94270-86-7]* P $C_{24}H_{42}N_4$

2-(2*H*-Benzotriazol-2-yl)-4-(*tert*-octylphenyl) benzenesulfonate *[75872-89-8]* P $C_{26}H_{29}N_3O_3S$

2*H*-1,4-Benzoxazine, 3,4-dihydro-3-methyl- *[32329-20-7]* P $C_9H_{11}NO$

5-Benzoxazolesulfonamide, 2-[7-(diethylamino)-2-oxo-2*H*-1-benzopyran-3-yl]-*N*,*N*-dimethyl- *[35773-44-5]* P $C_{22}H_{23}N_3O_5S$

6-Benzoxazolesulfonyl chloride, 2,3-dihydro-2-oxo- *[27685-90-1]* $C_7H_4ClNO_4S$

6-Benzoxazolinesulfonyl chloride, 2-oxo- *[27685-90-1]* $C_7H_4ClNO_4S$

2-Benzoxazolinone, 6-nitro- *[4694-91-1]* E , P $C_7H_4N_2O_4$

Benzoxazolium, 5-chloro-2-[2-[[5-chloro-3-(4-sulfobutyl)-2(3*H*)-benzoxazolylidene]methyl]-1-butenyl]-3-(4-sulfobutyl)-, hydroxide, inner salt, compd. with *N,N*-diethylethanamine (1:1) *[92771-38-5]* P $C_{27}H_{30}Cl_2N_2O_8S_2.C_6H_{15}N$

2(3*H*)-Benzoxazolone, 6-nitro- *[4694-91-1]* E , P $C_7H_4N_2O_4$

Benzyl alcohol, *p*-hydroxy-α-methyl-, 4-acetate *[53744-50-6]* P $C_{10}H_{12}O_3$

Benzyl chlorothiolcarbonate *[37734-45-5]* P C_8H_7ClOS

2-(3-Benzyl-2,5-dioxo-1-imidazolidinyl)-2'-chloro-5'-(3-dodecylsulfonyl-2-methylpropionylamino)-4,4-dimethyl-3-oxopentananilide *[114747-29-4]* P $C_{39}H_{55}ClN_4O_7S$

(Benzylthio)carbonyl chloride *[37734-45-5]* P C_8H_7ClOS

Bibenzyl, α-ethyl- *[5223-59-6]* P $C_{16}H_{18}$

2,2'-Bicinchoninic acid, disodium salt *[979-88-4]* P $C_{20}H_{12}N_2O_4.2Na$

Bicyclo[2.2.1]heptane-2-carbonitrile, 1,3-dimethyl- *[104516-97-4]* P $C_{10}H_{15}N$

Bicyclo[2.2.1]heptane-2-carbonitrile, 3,5-dimethyl- *[104516-98-5]* P $C_{10}H_{15}N$

Bicyclo[3.1.1]heptane-3-carboxaldehyde, 2,6,6-trimethyl- *[60113-43-1]* P $C_{11}H_{18}O$

Bicyclo[2.2.1]heptane-2,3-dione, 1,7,7-trimethyl-, (±)- *[10373-78-1]* P $C_{10}H_{14}O_2$

Bicyclo[2.2.1]heptane-2-methanol, 5,6-dimethyl-1-(1-methylethyl)- *[110458-84-9]* P $C_{13}H_{24}O$

Bicyclo[2.2.1]heptane-2-methanol, 5,6-dimethyl-1-(1-methylethyl)-, acetate *[110458-86-1]* P $C_{15}H_{26}O_2$

Bicyclo[3.1.1]heptanol, 2,6,6-trimethyl- *[98510-89-5]* P $C_{10}H_{18}O$

Bicyclo[3.1.1]heptanol, 2,6,6-trimethyl-, acetate *[102322-85-0]* P $C_{12}H_{20}O_2$

Bicyclo[3.1.1]heptan-2-ol, 2,6,6-trimethyl-, thermal-rearrangement products, linalool fractions, acid-isomerized, distn. residues, acid-isomerized, distn. lights, terpenoids *[125252-49-5*]* P

Bicyclo[3.1.1]heptan-2-ol, 2,6,6-trimethyl-, (1α,2α,5α)-, thermal-rearrangement products, hydrogenated *[102479-88-9*]* P

Bicyclo[2.2.1]hept-2-ene, 5-ethylidene-, polymer with ethene, ethenylbenzene, methyl 2-methyl-2-propenoate and 1-propene *[32069-94-6]* XU, Y1 $(C_9H_{12}.C_8H_8.C_5H_8O_2.C_3H_6.C_2H_4)_x$

Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, monomethyl ester *[36897-94-6]* P $C_{10}H_{12}O_4$

Bicyclo[2.2.1]hept-5-ene-2-methanol, 5,6-dimethyl-1-(1-methylethenyl)- *[110458-85-0]* P $C_{13}H_{20}O$

Bicyclo[3.2.1]octan-8-ol, 1,5,8-trimethyl- *[84681-91-4]* P $C_{11}H_{20}O$

Bicyclo[3.2.1]octan-8-one, 1,5-dimethyl-, oxime *[75147-23-8]* P $C_{10}H_{17}NO$

1,1'-Bi-1*H*-imidazole, 2,2',4-tris(2-chlorophenyl)-5-(3,4-dimethoxyphenyl)-4',5'-diphenyl- *[100486-97-3]* P $C_{44}H_{31}Cl_3N_4O_2$

[5,5'-Biisobenzofuran]-1,1',3,3'-tetrone, polymer with 1,4-benzenediamine *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

1,1'-Biphenyl, 4,4'-diisocyanato-3,3'-dimethyl-, polymer with α-(4-aminobenzoyl)-ω-[(4-aminobenzoyl)oxy]poly(oxy-1,4-butanediyl), 1,3-benzenedicarboxylic acid, 1,4-butanediol, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl), nonanedioic acid and 2-oxepanone *[110438-27-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.(C_4H_8O)_nC_{18}H_{14}N_4O_5.(C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

1,1'-Biphenyl, 4,4'-diisocyanato-3,3'-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[100916-01-6]* N , P , XU $(C_{16}H_{12}N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2.(C_4H_8O)_nH_2O)_x$

1,1'-Biphenyl, 4,4'-diisocyanato-3,3'-dimethyl-, polymer with 1,4-butanediol and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) *[78565-93-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_4H_{10}O_2\ (C_4H_8O)_nH_2O)_x$

1,1'-Biphenyl, 4,4'-diisocyanato-3,3'-dimethyl-, polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) *[60677-02-3]* N , P , XU $(C_{16}H_{12}N_2O_2.(C_4H_8O)_nH_2O)_x$

1,1'-Biphenyl, 2,2'-dimethyl- *[605-39-0]* P $C_{14}H_{14}$

[1,1'-Biphenyl]-4-carbonitrile, 4'-(2-methylbutyl)-, (*S*)- *[63799-11-1]* $C_{18}H_{19}N$

[1,1'-Biphenyl]-4-carboxamide, 4',4'''-azobis[*N*-(9,10-dihydro-9,10-dioxo-1-anthracenyl)- *[12227-50-8]* $C_{54}H_{32}N_4O_6$

[1,1'-Biphenyl]-4-carboxylic acid, 4'-heptyl-, 4-(2-methylbutyl)phenyl ester *[92758-27-5]* P $C_{31}H_{38}O_2$

[1,1'-Biphenyl]-4-carboxylic acid, 4'-(2-methylbutyl)-, 4-cyanophenyl ester *[65238-19-9]* P $C_{25}H_{23}NO_2$

[1,1'-Biphenyl]-4-carboxylic acid, 4'-(2-methylbutyl)-, 4-(hexyloxy)phenyl ester *[81367-71-7]* P $C_{30}H_{36}O_3$

[1,1'-Biphenyl]-4-carboxylic acid, 4'-(2-methylbutyl)-, 4-(2-methylbutyl)phenyl ester *[76260-42-9]* P $C_{29}H_{34}O_2$

[1,1'-Biphenyl]-4-carboxylic acid, 4'-octyl-, 4-(2-methylbutyl)phenyl ester *[93798-26-6]* P $C_{32}H_{40}O_2$

[1,1'-Biphenyl]-4-carboxylic acid, 4'-pentyl-, 4-(2-methylbutyl)phenyl ester *[100573-96-4]* P $C_{29}H_{34}O_2$

[1,1'-Biphenyl]-4,4'-diol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid and 4-hydroxybenzoic acid *[60088-52-0]* N , P , XU $(C_{12}H_{10}O_2.C_8H_6O_4.C_8H_6O_4.C_7H_6O_3)_x$

4,4'-Biphenyldiol-*p*-hydroxybenzoic acid-isophthalic acid-terephthalic acid copolymer *[60088-52-0]* N , P , XU $(C_{12}H_{10}O_2.C_8H_6O_4.C_8H_6O_4.C_7H_6O_3)_x$

[1,1'-Biphenyl]-*ar,ar'*-disulfonic acid, lauryl derivs., disodium salts *[116671-32-0*]* E , P

[1,1'-Biphenyl]-2,2'-disulfonic acid, 4,4'-bis[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo]- *[78952-69-9]* P $C_{36}H_{36}N_6O_{10}S_2$

4,4'-(4,4'-Biphenylenedioxy)diphthalic acid *[26177-81-1]* P $C_{28}H_{18}O_{10}$

4,4'-(4,4'-Biphenylenedioxy)diphthalic anhydride *[26177-82-2]* P $C_{28}H_{14}O_8$

[1,1'-Biphenyl]-4-ol, 3-[[4-[2-(sulfooxy)ethoxy]phenyl]azo]-, monosodium salt *[12235-21-1]* $C_{20}H_{18}N_2O_6S.Na$

3,3',4,4'-Biphenyltetracarboxylic acid dianhydride-1,4-phenylenediamine copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

Biphenyltetracarboxylic anhydride-*p*-phenylenediamine copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

3,3',4,4'-Biphenyltetracarboxylic 3,4:3',4'-dianhydride, polymer with *p*-phenylenediamine *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

Biphenyl-3,3',4,4'-tetracarboxylic dianhydride-*p*-diaminobenzene copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

3,3',4,4'-Biphenyltetracarboxylic dianhydride-*p*-phenylenediamine copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

3,3',4,4'-Biphenyltetracarboxylic dianhydride-1,4-phenylenediamine copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

3,3'4,4'-Biphenyltetracarboxylic dianhydride-*p*-phenylenediamine copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$

[2,2'-Biquinoline]-4,4'-dicarboxylic acid, disodium salt *[979-88-4]* P $C_{20}H_{12}N_2O_4.2Na$

1,4-Bis(*p*-aminocumyl)benzene *[2716-10-1]* E , P $C_{24}H_{28}N_2$

1,2-Bis(2-aminoethoxy)ethane *[929-59-9]* P $C_6H_{16}N_2O_2$

Bis(2-aminoethyl) ether *[2752-17-2]* P $C_4H_{12}N_2O$

2,2-Bis[4-(4-aminophenoxy)phenyl]hexafluoropropane-pyromellitic dianhydride copolymer *[84789-95-7]* N , P , XU $(C_{27}H_{20}F_6N_2O_2.C_{10}H_2O_6)_x$

1,4-Bis(benzoyloxymethyl)cyclohexane *[35541-81-2]* P $C_{22}H_{24}O_4$

Bis(benzyldiphenylphosphine)iminium chloride *[104017-31-4]* P $C_{38}H_{34}NP_2.Cl$

Bis(*o*-chlorobenzenediazonium) tetrachlorozincate *[14263-92-4]* $C_6H_4ClN_2.^1/_2Cl_4Zn$

1,4-Bis[(chlorocarbonyl)oxy]butane *[2157-16-6]* P $C_6H_8Cl_2O_4$

Bis[6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)]chromium sodium salt *[118496-41-6*]*

2,2-Bis(4-Cyanatophenyl)hexafluoropropane *[32728-27-1]* P $C_{17}H_8F_6N_2O_2$

Bis(4-cyanatophenyl) thioether *[101657-79-8]* P $C_{14}H_8N_2O_2S$

Bis(4-cyanato-2,5-dimethoxybenzenediazonium) tetrachlorozincate *[14263-93-5]* $C_9H_8N_3O_2.^1/_2Cl_4Zn$

1,6-Bis(dibutylethylammonium)hexane dihydroxide *[111960-92-0]* $C_{26}H_{58}N_2.2HO$

Bis(3,4-dicarboxyphenyl)ether dianhydride *[1823-59-2]* P $C_{16}H_6O_7$

1,4-Bis(2,6-diethyl-4-methylanilino)anthraquinone *[32724-62-2]* $C_{36}H_{38}N_2O_2$

1,4-Bis[(2,6-diethyl-4-methylphenyl)amino]anthraquinone *[32724-62-2]* $C_{36}H_{38}N_2O_2$

Bis(dihydrogen phosphorodithioato)zinc *O,O,O,O*-tetraisopropyl ester *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$

Bis(diisobutyldithiocarbamato)zinc *[36190-62-2]* P $C_{18}H_{36}N_2S_4Zn$

p,p'-Bis(dimethylamino)chalcone *[1161-22-4]* P $C_{19}H_{22}N_2O$

4,4'-Bis(dimethylamino)chalcone *[1161-22-4]* P $C_{19}H_{22}N_2O$

1,4-Bis(3,5-dimethyl-4-aminocumyl)benzene *[2716-12-3]* E , P $C_{28}H_{36}N_2$

2,6-Bis(1,1-dimethylethyl)pyrylium trifluoromethanesulfonate *[125455-66-5]* P $C_{13}H_{21}O.CF_3O_3S$

1,4-Bis(diphenylphosphino)butane *[7688-25-7]* P $C_{28}H_{28}P_2$

Bis[4-(diphenylsulfonio)phenyl] sulfide bis(hexafluorophosphate) *[74227-35-3]* $C_{36}H_{28}S_3.2F_6P$

Bis(dipropylamino)methane *[10333-53-6]* P $C_{13}H_{30}N_2$

1,6-Bis(ethoxycarbonylamino)hexane *[3066-65-7]* P $C_{12}H_{24}N_2O_4$

N,N'-Bis(*p*-ethoxycarbonylphenyl)formamidine *[57834-50-1]* P $C_{19}H_{20}N_2O_4$

Bis(α,α,α,α',α',α'-hexafluoro-3,5-xylenediazonium) tetrachlorozincate *[14263-91-3]* $C_8H_3F_6N_2.^1/_2Cl_4Zn$

m-Bis(α-hydroxyisopropyl)benzene *[1999-85-5]* P $C_{12}H_{18}O_2$

m-Bis(2-Hydroxyisopropyl)benzene *[1999-85-5]* P $C_{12}H_{18}O_2$

1,3-Bis(2-hydroxyisopropyl)benzene *[1999-85-5]* P $C_{12}H_{18}O_2$

9,9-Bis(*p*-hydroxyphenyl)fluorene *[3236-71-3]* E , P $C_{25}H_{18}O_2$

9,9-Bis(4-hydroxyphenyl)fluorene *[3236-71-3]* E , P $C_{25}H_{18}O_2$

9,9-Bis(4-hydroxyphenyl)-9*H*-fluorene *[3236-71-3]* E , P $C_{25}H_{18}O_2$

1,1-Bis(4-hydroxyphenyl-1-phenylethane, polymer with dichlorocarbonemonooxide, ester with *p-tert*-butylphenol *[120547-50-4]* P , XU

2,2-Bis(4-hydroxyphenyl)propane-diphenyl carbonate copolymer *[25929-04-8]* P , XU $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$

1,7-Bis(4-hydroxyphenylthio)-3,5-dioxaheptane *[93589-69-6]* E , P $C_{17}H_{20}O_4S_2$

Bis[2-(4-hydroxyphenylthio)ethoxy]methane *[93589-69-6]* E , P $C_{17}H_{20}O_4S_2$

2,2-Bis[4-(2-hydroxypropoxy)phenyl]propane, polymer with isophthalic acid, neopentyl glycol, trimethylolpropane and isophorone diisocyanate *[118496-40-5]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

N,N-Bis(2-hydroxypropyl)-2-aminoethanol *[10353-86-3]* P $C_8H_{19}NO_3$

1,3-Bis(2-hydroxy-2-propyl)benzene *[1999-85-5]* P $C_{12}H_{18}O_2$

N,N-Bis(2-hydroxypropyl)-*N*-(hydroxyethyl)amine *[10353-86-3]* P $C_8H_{19}NO_3$

s-Bis(isopropylamino)chlorotriazine *[139-40-2]* $C_9H_{16}ClN_5$

1,3-Bis(methoxymethyl)thiourea *[51872-26-5]* $C_5H_{12}N_2O_2S$

1,2-Bis(3-methylphenoxy)ethane *[54914-85-1]* P $C_{16}H_{18}O_2$

α,α'-Bis(methylphenyl)-1,3-benzenediethanol *[125025-97-0]* P $C_{24}H_{26}O_2$

1,3-Bis[1-(methylphenyl)ethenyl]benzene *[125025-98-1]* P $C_{24}H_{22}$

3,5-Bis(methylthio)-2,4-toluenediamine *[102093-68-5]* P , S $C_9H_{14}N_2S_2$

3,5-Bis(methylthio)-2,6-toluenediamine *[104983-85-9]* P , S $C_9H_{14}N_2S_2$

2,2-Bis(4-nitrophenoxyphenyl)propane *[20653-11-6]* P $C_{27}H_{22}N_2O_6$

1,4-Bis(pentabromophenoxy)tetrabromobenzene *[58965-66-5]* E , P $C_{18}Br_{14}O_2$

Bisphenol A, maleic anhydride, methacrylic acid reaction product *[70644-72-3]* N , XU

Bisphenol A–bisphenol A diglycidyl ether–polypropylene glycol diglycidyl ether copolymer *[69761-19-9]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.(C_3H_6O)_nC_6H_{10}O_3)_x$

Bisphenol A–carbonyldichloride polymer, diester with phenol *[120968-15-2]* P , XU

Bisphenol A diglycidyl ether–tolylene diisocyanate polymer *[39421-27-7]* P , XU $(C_{21}H_{24}O_4.C_9H_6N_2O_2)_x$

Bisphenol A–diphenyl carbonate copolymer *[25929-04-8]* P , XU $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$

Bisphenol A–diphenyl carbonate polymer *[25929-04-8]* P , XU $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$

Bisphenol fluorenone *[3236-71-3]* E , P $C_{25}H_{18}O_2$

p,p'-Bisphenol-*p*-hydroxybenzoic acid–isophthalic acid–terephthalic acid copolymer *[60088-52-0]* N , P , XU $(C_{12}H_{10}O_2.C_8H_6O_4.C_8H_6O_4.C_7H_6O_3)_x$

1,3-Bis(1-phenylethenyl)benzene *[34241-86-6]* P $C_{22}H_{18}$

4,4'-Bis-2-[4-phenyl-1,2,3-triazolyl]stilbene-2,2'-disulfonic acid disodium salt *[23743-28-4]* $C_{30}H_{22}N_6O_6S_2.2Na$

1,3-Bis(1-phenylvinyl)benzene *[34241-86-6]* P $C_{22}H_{18}$

Bis(29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32})(μ-(1,1,3,3-tetraphenyl-1,3-disiloxanediolato(2-)-O^1:O^3))dialuminum *[81422-13-1]* P $C_{88}H_{52}Al_2N_{16}O_3Si_2$

Bis(salicylidene)ethylenediiminocopper *[14167-15-8]* P $C_{16}H_{14}CuN_2O_2$

1,2-Bis(*m*-tolyloxy)ethane *[54914-85-1]* P $C_{16}H_{18}O_2$

4,4'-Bis(*N*-trimellitimide)diphenylmethane *[4649-32-5]* P $C_{31}H_{18}N_2O_8$

Bis(3-trimethoxysilylpropyl)polysulfane *[124945-53-5*]* P , XU

1,4-Bis(2-vinyloxyethoxy)benzene *[84563-49-5]* P $C_{14}H_{18}O_4$

1,4-Bis(2'-vinyloxyethoxy)benzene *[84563-49-5]* P $C_{14}H_{18}O_4$

o,o'-Bitoluene *[605-39-0]* P $C_{14}H_{14}$

o,o'-Bitolyl *[605-39-0]* P $C_{14}H_{14}$

2,2'-Bitolyl *[605-39-0]* P $C_{14}H_{14}$

BMPS *[17025-47-7]* P $C_7H_5Br_3O_2S$

Bondine AX 8060 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Bondine EX 8010 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Bondine FX 8000 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Bondine HX 8020 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Bondine HX 8140 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Bondine LX 4110 *[64652-60-4]* N , P , XU $(C_7H_{12}O_2.C_4H_2O_3.C_2H_4)_x$

Bondine TX 8030 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Borate(1-), butyltriphenyl-, magnesium chloride (1:1:1), (*T*-4)- *[125441-92-1]* P $C_{22}H_{24}B.Cl.Mg$

Boric acid, reaction products with Bu alc. and succinic anhydride polybutenyl deriv.–tetraethylenepentamine reaction product *[125025-86-7*]* P , XU

Boric acid (H_3BO_3), indium(3+) (1:1) *[13709-93-8]* P , XU $BH_3O_3.In$

2,3-Bornanedione, (±)- *[10373-78-1]* P $C_{10}H_{14}O_2$

Boron, fluoro glycerol complexes *[71463-73-5*]*

Boron trifluoride, 1,2,3-propanetriol complex (1:4) *[71463-73-5*]*

Branched *p*-nonylphenol *[84852-15-3*]*

Brilliant Blue Base SM *[58104-34-0]* P $C_{40}H_{35}N_3$

Brilliant Blue Salt SM *[58104-34-0]* P $C_{40}H_{35}N_3$

Bromoacetaldehyde ethylene acetal *[4360-63-8]* P $C_4H_7BrO_2$

Bromoacetaldehyde ethylene ketal *[4360-63-8]* P $C_4H_7BrO_2$

2-Bromomethyldioxolane *[4360-63-8]* P $C_4H_7BrO_2$

2-Bromomethyl-1,3-dioxolane *[4360-63-8]* P $C_4H_7BrO_2$

2-(Bromomethyl)-1,3-dioxolane *[4360-63-8]* P $C_4H_7BrO_2$

β-Bromopropanoyl chloride *[15486-96-1]* P C_3H_4BrClO

3-Bromopropanoyl chloride *[15486-96-1]* P C_3H_4BrClO

β-Bromopropionyl chloride *[15486-96-1]* P C_3H_4BrClO

BT 120 *[58965-66-5]* E , P $C_{18}Br_{14}O_2$

BT 120 (fireproofing agent) *[58965-66-5]* E , P $C_{18}Br_{14}O_2$

Bulnesia sarmienti wood oil *[8016-23-7*]†*

1,3-Butadiene, polymer with diethenylbenzene, ethenylbenzene and methyl 2-methyl-2-propenoate *[9035-90-9]* P $(C_{10}H_{10}.C_8H_8.C_5H_8O_2.C_4H_6)_x$

1,3-Butadiene, polymer with 1,2-ethanediyl bis(2-methyl-2-propenoate), methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid *[109721-29-1]* N , XU, Y1 $(C_{10}H_{14}O_4.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$

1,3-Butadiene, polymer with ethenylbenzene, methyl hydrogen methylenebutanedioate and 2-propenenitrile *[115341-09-8]* N , XU

1,3-Butadiene, polymer with ethenylbenzene, 2-propenamide and 2-propenenitrile *[32506-04-0]* N , P , XU $(C_8H_8.C_4H_6.C_3H_5NO.C_3H_3N)_x$

1,3-Butadiene, polymer with 1-ethenyl-4-methylbenzene and 2-ethylhexyl 2-methyl-2-propenoate *[104977-53-9]* N , XU $(C_{12}H_{22}O_2.C_9H_{10}.C_4H_6)_x$

1,3-Butadiene, polymer with ethyl 2-propenoate, 2-[[3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5(or 6)-yl]oxy]ethyl 2-propenoate and 2-methyl-2-propenoic acid *[105118-53-4]* N , XU, Y1 $(C_{15}H_{20}O_3.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$

1,3-Butadiene, polymer with *N*-(hydroxymethyl)-2-methyl-2-propenamide and 2-propenenitrile *[25135-82-4]* XU $(C_5H_9NO_2.C_4H_6.C_3H_3N)_x$

1,3-Butadiene, polymer with 1,3,5-tri-2-propenyl-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[105030-48-6]* XU $(C_{12}H_{15}N_3O_3.C_4H_6)_x$

1,3-Butadiene, 2-methyl-, polymer with 1,3-cyclopentadiene, phenol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[119505-09-8]* P , XU $(C_{10}H_{12}.C_6H_6O.C_5H_8.C_5H_6)_x$

Butadiene–divinylbenzene–methyl methacrylate–styrene copolymer *[9035-90-9]* P $(C_{10}H_{10}.C_8H_8.C_5H_8O_2.C_4H_6)_x$

Butadiene–divinylbenzene–methyl methacrylate–styrene polymer *[9035-90-9]* P $(C_{10}H_{10}.C_8H_8.C_5H_8O_2.C_4H_6)_x$

1,3-Butadiene–divinylbenzene–methyl methacrylate–styrene polymer *[9035-90-9]* P $(C_{10}H_{10}.C_8H_8.C_5H_8O_2.C_4H_6)_x$

1,3-Butadiene homopolymer, hydroxy-terminated, polymer with 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentylcyclohexane *[125441-86-3*]* P , XU

Butanal, 3-[3-(1-methylethenyl)phenyl]- *[125109-84-4]* P $C_{13}H_{16}O$

Butanal, 3-[3-(1-methylethyl)phenyl]- *[125109-85-5]* P $C_{13}H_{18}O$

Butanamide, *N*-[4-chloro-3-[[4,5-dihydro-5-oxo-1-(2,4,6-trichlorophenyl)-1*H*-pyrazol-3-yl]amino]phenyl]-2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]- *[124773-10-0]* P $C_{33}H_{36}Cl_4N_4O_3$

Butanamide, *N*-(5-chloro-2-methoxyphenyl)-2-[(2-methoxy-4-nitrophenyl)azo]-3-oxo- *[15993-42-7]* P $C_{18}H_{17}ClN_4O_6$

Butanamide, 2-[[3,3'-dichloro-4'-[[1-[[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-*N*-(2-methylphenyl)-3-oxo- *[78952-72-4]* P $C_{35}H_{32}Cl_2N_6O_4$

Butanamide, *N,N'*-(2,5-dimethyl-1,4-phenylene)bis[2-[(2,4-dichlorophenyl)azo]-3-oxo- *[74620-20-5]* $C_{28}H_{24}Cl_4N_6O_4$

Butanamide, *N,N'*-1,4-phenylenebis[2-[[4-[[4,6-bis[(aminomethylethyl)amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-3-oxo-, 2-hydroxy-1,2,3-propanetricarboxylate methanesulfonate *[99800-17-6]* P $C_{44}H_{60}N_{22}O_4.xC_6H_8O_7.xCH_4O_3S$

1-Butanamine, *N,N*-dibutyl-, hydrofluoride *[60435-94-1]* P $C_{12}H_{27}N.FH$

1-Butanamine, 2-methyl-*N*-(2-methylbutyl)- *[27094-65-1]* $C_{10}H_{23}N$

2-Butanamine, *N*-ethyl-3-methyl- *[2738-06-9]* P $C_7H_{17}N$

2-Butanamine, 3-methyl- *[598-74-3]* P $C_5H_{13}N$

Butane, 1,1-diphenyl- *[719-79-9]* P $C_{16}H_{18}$

Butanedioic acid, polymer contg. *[125078-61-7]* P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Butanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and pentanedioic acid *[105598-75-2]* N , XU $(C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$

Butanedioic acid, polymer with 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-51-5]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Butanedioic acid, polymer with 1,4-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-61-1]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Butanedioic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[113252-62-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Butanedioic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid, methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[110748-95-3]* N , P , XU $(C_8H_6O_4\ C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3\ C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Butanedioic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[90077-53-5]* N , P , XU $(C_8H_6O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Butanedioic acid, polymer with 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-52-6]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Butanedioic acid, polymer with 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-59-7]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Butanedioic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[118421-12-8]* N , P , XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Butanedioic acid, polymer with hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[90077-52-4]* XU, Y1 $(C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4)_x$

Butanedioic acid, (2-benzothiazolylthio)- *[95154-01-1]* P $C_{11}H_9NO_4S_2$

Butanedioic acid, 2,3-dihydroxy-, bis(1-methylethyl) ester, [*S*-(*R**,*R**)]- *[62961-64-2]* P $C_{10}H_{18}O_6$

Butanedioic acid, 2,3-dihydroxy-, calcium salt (1:1), (*R**,*R**)-(±)- *[110720-66-6]* P $C_4H_6O_6.Ca$

Butanedioic acid, 2,3-dihydroxy-, calcium salt (1:1), (*R**,*S**)- *[815-79-2]* P $C_4H_6O_6.Ca$

Butanedioic acid, 2,3-dihydroxy-, disodium salt, (*R**,*R**)-(±)- *[51307-92-7]* P $C_4H_6O_6.2Na$

Butanedioic acid, 2,3-dihydroxy-, disodium salt, (*R**,*S**)- *[4504-50-1]* P $C_4H_6O_6.2Na$

Butanedioic acid, 2,3-dihydroxy-, monosodium salt, (*R**,*R**)-(±)- *[60131-40-0]* P $C_4H_6O_6.Na$

Butanedioic acid, 2,3-dihydroxy-, monosodium salt, (*R**,*S**)- *[25817-08-7]* P $C_4H_6O_6.Na$

Butanedioic acid, 2,3-dihydroxy- [*R*-(*R**,*R**)]-, calcium salt (1:1) *[3164-34-9]* P $C_4H_6O_6.Ca$

Butanedioic acid, hydroxy-, (±)-, polymer with 1,4-cyclohexanedimethanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,5-furandione and 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis[2-propanol] *[113221-79-7]* N , P , XU $(C_9H_{20}O_4\ C_9H_4O_5.C_8H_{16}O_2.C_4H_6O_5.C_4H_2O_3)_x$

Butanedioic acid, methylene-, methyl ester, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile *[115341-09-8]* N , XU

Butanedioic acid, methylene-, polymer with ethenyl acetate, hydrolyzed, sodium salts *[122625-12-1*]* XU, Y1

Butanedioic acid, sulfo-, 1,4-bis(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl) ester, sodium salt *[54950-05-9]* P $C_{20}H_{12}F_{26}O_7S.Na$

Butanedioic acid, sulfo-, 1,4-diethyl ester, sodium salt, polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol] *[102616-55-7]* N , XU $(C_8H_{14}O_7S.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2.Na)_x$

Butanedioic, polymer with 1,4-butanediol, hexanedioic acid and 1,1'-methylenebis[isocyanatobenzene] *[110553-31-6]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2)_x$

1,2-Butanediol, 1-(dihydrogen phosphate), diammonium salt *[98999-56-5]* P $C_4H_{11}O_5P.2H_3N$

1,3-Butanediol, polymer contg. *[124922-09-4]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO_2.C_4H_{10}O_2.(C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$

1,3-Butanediol, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and oxirane *[113221-75-3]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O)_x$

1,3-Butanediol, polymer with 2,2-dimethyl-1,3-propanediol and hexanedioic acid *[103849-43-0]* XU, Y2 $(C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with α-(4-aminobenzoyl)-ω-[(4-aminobenzoyl)oxy]poly(oxy-1,4-butanediyl), 1,3-benzenedicarboxylic acid, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl), nonanedioic acid and 2-oxepanone *[110438-27-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.(C_4H_8O)_nC_{18}H_{14}N_4O_5\ (C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

1,4-Butanediol, polymer with *N*-(2-aminoethyl)-β-alanine, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[100486-96-2]* N , P , XU $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with *N*-(2-aminoethyl)-β-alanine monosodium salt, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[100545-61-7]* N , P , XU, Y2 $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

1,4-Butanediol, polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,6-diisocyanatohexane, 1,2-ethanediamine and hexanedioic acid *[115271-33-5]* N , P , XU $(C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O_3S.C_4H_{10}O_2.C_2H_8N_2.Na)_x$

1,4-Butanediol, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,6-diisocyanatohexane, 1,2-ethanediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane *[120611-33-8]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

1,4-Butanediol, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol, hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and oxirane *[113221-75-3]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O)_x$

1,4-Butanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, 1,2,6-hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene], 1,1',1''-methylidynetris[isocyanatobenzene] and methyloxirane *[96774-56-0]* N , XU $(C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

1,4-Butanediol, polymer with 1,3-benzenedicarboxylic acid, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[100916-01-6]* N , P , XU $(C_{16}H_{12}N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2.(C_4H_8O)_nH_2O)_x$

1,4-Butanediol, polymer with 1,3-benzenedicarboxylic acid, 1,5-diisocyanatonaphthalene, 1,6-hexanediol, nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[99869-42-8]* N , P , XU $(C_{12}H_6N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with butanediol, hexanedioic acid and 1,1'-methylenebis[isocyanatobenzene] *[110553-31-6]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with 2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, hexanedioic acid, methyloxirane and sodium hydrogen sulfite *[111239-49-7]* N , P , XU $(C_9H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_8O_2.C_3H_6O.C_2H_8N_2.H_2O_3S.Na)_x$

1,4-Butanediol, polymer with carbonic dichloride, dimethyl 1,4-benzenedicarboxylate and 4,4'-(1-methylethylidene)bis[phenol] *[125542-73-6]* XU, Y1 $(C_{15}H_{16}O_2.C_{10}H_{10}O_4.C_4H_{10}O_2.CCl_2O)_x$

1,4-Butanediol, polymer with α-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethyl]-ω-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethoxy]poly[oxy(methyl-1,2-ethanediyl)], dimethyl 1,4-benzenedicarboxylate and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), block *[125710-65-8]* XU, Y1 $(C_{10}H_{10}O_4.C_4H_{10}O_2.(C_4H_8O)_nH_2O.(C_3H_6O)_nC_{24}H_{20}N_2O_9)_x$

1,4-Butanediol, polymer with 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) *[78565-93-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_4H_{10}O_2.(C_4H_8O)_nH_2O)_x$

1,4-Butanediol, polymer with 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane *[103570-32-7]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O)_x$

1,4-Butanediol, polymer with 1,6-diisocyanatohexane, hexanedioic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[107934-19-0]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with 2,4-diisocyanato-1-methylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, phenol-blocked *[110375-91-2*]* N , P , XU

1,4-Butanediol, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-69-7]* XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-(methylimino)bis[ethanol] and 2-oxepanone *[109961-45-7]* N , XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_5H_{13}NO_2.C_4H_{10}O_2.(C_2H_4O)_nH_2O)_x$

1,4-Butanediol, polymer with 1,3-diisocyanatomethylbenzene, 2-oxepanone and 2,2'-oxybis[ethanol] *[68456-04-2]* XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with 1,5-diisocyanatonaphthalene, 1,2-ethanediol and hexanedioic acid *[29156-14-7]* N , P , XU $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_2H_6O_2)_x$

1,4-Butanediol, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane *[99328-63-9]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$

1,4-Butanediol, polymer with diphenyl carbonate, 1,6-hexanediol, 4,4'-methylenebis[benzenamine], 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane *[109721-26-8]* N , P , XU $(C_{15}H_{10}N_2O_2.C_{13}H_{14}N_2.C_{13}H_{10}O_3.C_6H_{14}O_2.C_4H_{10}O_2.C_3H_6O)_x$

1,4-Butanediol, polymer with dodecanedioic acid and hexanedioic acid *[96611-22-2]* N , P , XU $(C_{12}H_{22}O_4.C_6H_{10}O_4.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with dodecanedioic acid, hexanedioic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] *[113221-77-5]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{12}H_{22}O_4.C_6H_{10}O_4.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with hexanedioic acid and 1,1'-methylenebis[isocyanatobenzene] *[94772-44-8]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-64-2]* XU $(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with 1,1'-methylenebis[isocyanatobenzene] and nonanedioic acid *[109747-77-5]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{16}O_4.C_4H_{10}O_2)_x$

1,4-Butanediol, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and methyloxirane polymer with oxirane ether with 1,2-propanediol (2:1) *[111325-20-3]* N , XU, Y1

1,4-Butanediol, polymer with nonanedioic acid *[30795-57-4]* N , XU, Y1 $(C_9H_{16}O_4.C_4H_{10}O_2)_x$

Butanediol bischloroformate *[2157-16-6]* P $C_6H_8Cl_2O_4$

1,4-Butanediol glycidyl ether–dioxolane–trioxane copolymer *[41258-95-1]* P , XU $(C_{10}H_{18}O_4.C_3H_6O_3.C_3H_6O_2)_x$

1,4-Butanediyl bis(chloroformate) *[2157-16-6]* P $C_6H_8Cl_2O_4$

1,4-Butanediylbis[diphenylphosphine] *[7688-25-7]* P $C_{28}H_{28}P_2$

Butaneperoxoic acid, 2,2-dimethyl-, 1,1-dimethylethyl ester *[53566-76-0]* P $C_{10}H_{20}O_3$

1,2,3,4-Butanetetracarboxylic acid, mixed 1,2,2,6,6-pentamethyl-4-piperidinyl and tridecyl tetraesters *[101544-98-3*]* P

1,2,3,4-Butanetetracarboxylic acid, mixed 2,2,6,6-tetramethyl-4-piperidinyl and tridecyl tetraesters *[101544-99-4*]* P

1,2,3,4-Butanetetracarboxylic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 1,2,2,6,6-pentamethyl-4-piperidinyl ester *[101357-36-2]* N , P , XU

1,2,3,4-Butanetetracarboxylic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 2,2,6,6-tetramethyl-4-piperidinyl ester *[101357-37-3]* N , P , XU

Butanoic acid, 4-amino-4-oxosulfo-, *N*-coco alkyl derivs., monosodium salts, compds. with triethanolamine *[98171-53-0*]*

Butanoic acid, 2-(hexadecylsulfonyl)-3-methyl- *[125252-53-1]* P $C_{21}H_{42}O_4S$

Butanoic acid, 2-(hexadecylthio)-3-methyl- *[113184-21-7]* P $C_{21}H_{42}O_2S$

Butanoic acid, 4-(octadecylamino)-4-oxosulfo-, disodium salt *[52871-18-8]* $C_{22}H_{43}NO_6S.2Na$

Butanoic acid, 3-oxo-, ethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer *[96826-96-9*]* N , XU

Butanoic acid, 3-oxo-, ethyl ester, reaction products with propylene glycol *[90268-51-2*]* P

1-Butanol, 2,2-bis[(2-propenyloxy)methyl]-, polymer with 1,2-ethanediol, 2,5-furandione, 1,3-isobenzofurandione and 1,2-propanediol *[66559-38-4]* N , XU $(C_{12}H_{22}O_3.C_8H_4O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

2-Butanol, 4-[1,3a,4,6,7,7a(*or* 3,3a,4,6,7,7a)-hexahydro-4,7-methano-5*H*-inden-5-ylidene]- *[125542-76-9]* P $C_{14}H_{20}O$

2-Butanone, *O*,*O*',*O*'',*O*'''-silanetetrayltetraoxime *[34206-40-1]* P $C_{16}H_{32}N_4O_4Si$

2-Butanone, 1-chloro-1-(4-chlorophenoxy)-3,3-dimethyl- *[57000-78-9]* P $C_{12}H_{14}Cl_2O_2$

2-Butanone, 1-(*p*-chlorophenoxy)-3,3-dimethyl- *[24473-06-1]* P $C_{12}H_{15}ClO_2$

2-Butanone, 1-(4-chlorophenoxy)-3,3-dimethyl- *[24473-06-1]* P $C_{12}H_{15}ClO_2$

Butanoyl chloride, 2-(hexadecylsulfonyl)-3-methyl- *[125331-93-3]* P $C_{21}H_{41}ClO_3S$

2-Butenal, 3-methyl- *[107-86-8]* P C_5H_8O

Butene, homopolymer, phosphosulfurized, sodium salt *[124891-85-6*]* XU

Butene, polymer with 2-methyl-1-propene *[9044-17-1]* $(C_4H_8.C_4H_8)_x$

1-Butene, polymer with 2-butene and 2-methyl-1-propene, epoxidized *[119275-53-5*]* E , N , P , XU

1-Butene, polymer with ethene and 1-hexene *[60785-11-7]* N , XU, Y2 $(C_6H_{12}.C_4H_8.C_2H_4)_x$

2-Butenediamide, *N*,*N*'-bis(2,4,6-tribromophenyl)-, (*E*)- *[92484-07-6]* E , P $C_{16}H_8Br_6N_2O_2$

2-Butenedioic acid (*E*)-, 2-(2-hydroxyethoxy)ethyl 2-hydroxypropyl ester *[125304-16-7]* P $C_{11}H_{18}O_7$

2-Butenedioic acid (*E*)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,2-propanediol *[97375-47-8]* N , XU, Y2 $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_3.C_5H_{12}O_2.C_4H_4O_4.C_3H_8O_2)_x$

2-Butenedioic acid (*E*)-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] *[125613-48-1]* XU, Y1 $(C_9H_{20}O_4.C_8H_6O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

2-Butenedioic acid (*E*)-, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] *[125643-66-5]* XU, Y1 $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

2-Butenedioic acid (*E*)-, polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[100916-00-5]* N , P , XU $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_4O_4.C_4H_2O_3)_x$

2-Butenedioic acid (*Z*)-, diisooctyl ester, polymer with *N*-ethenyl-*N*-methylacetamide *[82199-02-8]* N , P , XU $(C_{20}H_{36}O_4.C_5H_9NO)_x$

2-Butenedioic acid (*Z*)-, mono[2-[(1-oxo-2-propenyl)oxy]ethyl] ester *[19201-36-6]* P $C_9H_{10}O_6$

2-Butene-1,4-diol, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, hexanedioic acid, methyloxirane and sodium hydrogen sulfite *[111239-49-7]* N , P , XU $(C_9H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_8O_2.C_3H_6O.C_2H_8N_2.H_2O_3S.Na)_x$

2-Butene-1,4-diol, polymer with 1,6-diisocyanatohexane, 1,2-ethanediol, formaldehyde, hexanedioic acid, 1,3-isobenzofurandione, methyloxirane, sodium hydrogen sulfite and urea *[99784-50-6]* N , P , XU $(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.H_2O_3S.Na)_x$

2-Butene-1,4-diol, 2,3-dibromo-, polymer with 2,4-diisocyanato-1-methylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] *[99728-51-5]* N , XU $(C_9H_6N_2O_2.C_4H_6Br_2O_2.(C_3H_6O)_nH_2O)_x$

Butene–isobutene copolymer *[9044-17-1]* $(C_4H_8.C_4H_8)_x$

Butene–isobutene polymer *[9044-17-1]* $(C_4H_8.C_4H_8)_x$

Butene–isobutylene copolymer *[9044-17-1]* $(C_4H_8.C_4H_8)_x$

2-Butenethioamide, 2-cyano-3-ethoxy- *[89943-20-4]* P $C_7H_{10}N_2OS$

2-Butenoic acid, 4-[(2-ethylhexyl)amino]-4-oxo-, (*Z*)-, compd. with 2,2',2''-nitrilotris[ethanol] (1:1) *[85204-21-3]* F , P , R $C_{12}H_{21}NO_3.C_6H_{15}NO_3$

3-Buten-2-ol, 4-[3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5(*or* 6)-yl]-3-methyl- *[125331-94-4]* P $C_{15}H_{22}O$

7-(5-Butoxy-6-methylbenzotriazol-2-yl)-3-phenylcoumarin *[16515-58-5]* $C_{26}H_{23}N_3O_3$

1-*tert*-Butoxy-2-propanol *[57018-52-7]* P $C_7H_{16}O_2$

tert-Butyl acrylate–acrylic acid–ethylene terpolymer *[25266-67-5]* N , XU, Y1 $(C_7H_{12}O_2.C_3H_4O_2.C_2H_4)_x$

Butyl acrylate–1,3-butylene dimethacrylate–methacrylic acid–methyl methacrylate polymer *[38684-16-1]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x$

Butyl cyanoacetate *[5459-58-5]* P $C_7H_{11}NO_2$

n-Butyl cyanoacetate *[5459-58-5]* P $C_7H_{11}NO_2$

n-Butyl α-cyanoacetate *[5459-58-5]* P $C_7H_{11}NO_2$

1,4-Butylenebis(diphenylphosphine) *[7688-25-7]* P $C_{28}H_{28}P_2$

Butylene carbonate *[4437-85-8]* P $C_5H_8O_3$

1,2-Butylene carbonate *[4437-85-8]* P $C_5H_8O_3$

1,4-Butylene glycol bis(chloroformate) *[2157-16-6]* P $C_6H_8Cl_2O_4$

1,2-Butylene oxide–ethylene oxide–propylene oxide copolymer *[78339-21-6]* P , XU $(C_4H_8O.C_3H_6O.C_2H_4O)_x$

4-Butyl-5-methylthiazole *[57246-60-3]* $C_8H_{13}NS$

Butyl phosphorotrithioite *[150-50-5]* P $C_{12}H_{27}PS_3$

Butyl phosphorotrithioite ($(BuS)_3P$) *[150-50-5]* P $C_{12}H_{27}PS_3$

Butyltriphenylborate, magnesium chloride *[125441-92-1]* P $C_{22}H_{24}B.Cl.Mg$

Butyltriphenylphosphonium bromide *[1779-51-7]* P $C_{22}H_{24}P.Br$

n-Butyltriphenylphosphonium bromide *[1779-51-7]* P $C_{22}H_{24}P.Br$

Butyltriphenylphosphonium chloride *[13371-17-0]* P $C_{22}H_{24}P.Cl$

Cadmium *p*-nonylphenate *[93894-08-7]* $C_{15}H_{24}O.^1/_2Cd$

Calcined diatomite *[91053-39-3*]†*

Calcined kieselguhr *[91053-39-3*]†*

Calcium, reaction products with acetonitrile, ammonia and methyloxirane *[118922-86-4*]*

Calcium mesotartrate *[815-79-2]* P $C_4H_6O_6.Ca$

Calcium *p*-nonylphenate *[100842-25-9]* $C_{15}H_{24}O.^1/_2Ca$

Calcium tartrate *[3164-34-9]* P $C_4H_6O_6.Ca$

Calcium *d*-tartrate *[3164-34-9]* P $C_4H_6O_6.Ca$

Calcium L-tartrate *[3164-34-9]* P $C_4H_6O_6.Ca$

Calcium L-(+)-tartrate (1:1) *[3164-34-9]* P $C_4H_6O_6.Ca$

Calcium *meso*-tartrate *[815-79-2]* P $C_4H_6O_6.Ca$

C_{9-11} alcohol *[66455-17-2*]*

C_{12-13} alcohol *[75782-86-4*]*

C_{12-15} alcohol *[63393-82-8*]*

C_{14-15} alcohol *[75782-87-5*]*

C_{9-11} alcohols *[66455-17-2*]*

C_{12-13} alcohols *[75782-86-4*]*

C_{12-15} alcohols *[63393-82-8*]*

C_{10-16}-Alcohol sulfuric acid, triethanolamine salt *[117875-77-1*]†*

C_{15-18} alkenes *[93762-80-2*]*

(C_{10-12})Alkyl dibasic acid, 2-butoxyethoxyethyl esters *[99924-52-4*]*

dl-Camphorquinone *[10373-78-1]* P $C_{10}H_{14}O_2$

Cane sugar stearate *[37318-31-3]* P

Caprolactam, polymer with toluenediisocyanate and trimethylolpropane *[121193-19-9]* XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{11}NO)_x$

ϵ-Caprolactam–ethylene oxide copolymer *[26569-63-1]* N , XU $(C_6H_{11}NO.C_2H_4O)_x$

Caprolactam–ethylene oxide polymer *[26569-63-1]* N , XU $(C_6H_{11}NO.C_2H_4O)_x$

ϵ-Caprolactone–diethylene glycol–toluene diisocyanate polymer *[51160-36-2]* XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

Caprolactone–diethylene glycol–tolylene diisocyanate polymer *[51160-36-2]* XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

Capsicin *[8023-77-6*]†*
Capsicum oleoresin *[8023-77-6*]†*
Carbamic acid, hexamethylenedi-, diethyl ester *[3066-65-7]* P $C_{12}H_{24}N_2O_4$
Carbamic acid, 1,6-hexanediylbis-, bis[2-[2-(1-methylethyl)-3-oxazolidinyl]ethyl] ester *[59719-67-4]* P $C_{24}H_{46}N_4O_6$
Carbamic acid, 1,6-hexanediylbis-, diethyl ester *[3066-65-7]* P $C_{12}H_{24}N_2O_4$
Carbamic acid, [3-(trimethoxysilyl)propyl]-, methyl ester *[23432-62-4]* P $C_8H_{19}NO_5Si$
Carbamic chloride, [5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]methyl- *[106141-32-6]* P $C_8H_{12}ClN_3OS$
Carbamodithioic acid, bis(2-methylpropyl)-, zinc salt *[36190-62-2]* P $C_{18}H_{36}N_2S_4Zn$
Carbamodithioic acid, ethylphenyl-, lead(2+) salt *[93892-65-0]* P $C_9H_{11}NS_2.^1/_2Pb$
9*H*-Carbazole-3-carboxaldehyde, 9-ethyl-, diphenylhydrazone *[73276-70-7]* P $C_{27}H_{23}N_3$
9*H*-Carbazole-3-carboxaldehyde, 9-methyl-, diphenylhydrazone *[95905-90-1]* P $C_{26}H_{21}N_3$
Carbethoxymethyl isothiocyanate *[24066-82-8]* P $C_5H_7NO_2S$
Carbon dioxide, polymer with methyloxirane *[25511-85-7]* P , XU $(C_3H_6O.CO_2)_x$
Carbon dioxide, polymer with oxirane and 2,2'-oxybis[ethanol] *[56804-18-3]* N , P , XU $(C_4H_{10}O_3.C_2H_4O.CO_2)_x$
Carbon dioxide, polymer with oxirane and 1,2,3-propanetriol *[103443-54-5]* N , P , XU $(C_3H_8O_3.C_2H_4O.CO_2)_x$
Carbon dioxide-1,2-epoxypropane copolymer *[25511-85-7]* P , XU $(C_3H_6O.CO_2)_x$
Carbon dioxide-propylene oxide copolymer *[25511-85-7]* P , XU $(C_3H_6O.CO_2)_x$
Carbon dioxide-propylene oxide polymer *[25511-85-7]* P , XU $(C_3H_6O.CO_2)_x$
Carbonic acid, cyclic 1,1-dimethylethylene ester *[4437-69-8]* P $C_5H_8O_3$
Carbonic acid, cyclic ethylethylene ester *[4437-85-8]* P $C_5H_8O_3$
Carbonic acid, 1,1-dimethylethylene ester *[4437-69-8]* P $C_5H_8O_3$
Carbonic acid, diphenyl ester, polyester with 4,4'-isopropylidenediphenol *[25929-04-8]* P , XU $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$
Carbonic acid, diphenyl ester, polymer with 1,4-butanediol, 1,6-hexanediol, 4,4'-methylenebis[benzenamine], 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane *[109721-26-8]* N , P , XU $(C_{15}H_{10}N_2O_2.C_{13}H_{14}N_2.C_{13}H_{10}O_3.C_6H_{14}O_2.C_4H_{10}O_2.C_3H_6O)_x$
Carbonic acid, diphenyl ester, polymer with 4,4'-(1-methylethylidene)bisphenol] *[25929-04-8]* P , XU $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$
Carbonic acid, ethylethylene ester *[4437-85-8]* P $C_5H_8O_3$
Carbonic acid, ethyl 2,3,6-trimethylcyclohexyl ester *[93981-50-1]* P $C_{12}H_{22}O_3$
Carbonic acid, (1-methylethylidene)di-4,1-phenylene di-2-propenyl ester *[84000-75-9]* P $C_{23}H_{24}O_6$
Carbonic acid, oxydiethylene diallyl ester, polymers *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$
Carbonic acid disodium salt, reaction products with *N*-(aminomethylphenyl)formamide, aniline, 4-nitrobenzenamine, sodium sulfide ($Na_2(S_x)$), sulfur and *p*-toluidine *[110152-57-3*]*
Carbonic dichloride, polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)], 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hydroxyethyl acrylate-blocked *[103458-55-5*]* N , P , XU
Carbonic dichloride, polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and 4,4'-(1-methylethylidene)bis[phenol] *[125542-73-6]* XU, Y1 $(C_{15}H_{16}O_2.C_{10}H_{10}O_4.C_4H_{10}O_2.CCl_2O)_x$
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl] ester *[125252-50-8]* P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenyl ester *[111211-38-2]* N , P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester *[103598-77-2]* N , P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], diphenyl ester *[120968-15-2]* P , XU
Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1-methyl-1-phenylethyl)phenyl ester *[111211-39-3]* N , P , XU
Carbonic dichloride, polymer with 4,4'-(1-phenylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester *[120547-50-4]* P , XU
Carbonochloridic acid, 1,4-butanediyl ester *[2157-16-6]* P $C_6H_8Cl_2O_4$
Carbonochloridothioic acid, *S*-(phenylmethyl) ester *[37734-45-5]* P C_8H_7ClOS
Carboxylic acids, C_{6-18} and C_{5-15}-di-, compds. with ammonia-diethylene glycol reaction product morpholine derivs. residues *[106168-43-8*]*
Carboxylic acids, di-, C_{10-12}, polymers with 1,4-butanediol, ethylene glycol and 1,6-hexanediol *[99811-93-5*]* N , XU
Carboxylic acids, di-, C_{4-6}, polymers with epoxidized rape oil *[113221-71-9*]* N , P , XU
p-Carboxyphenyl phenyl sulfone *[5361-54-6]* P $C_{13}H_{10}O_4S$
Cashew, nutshell liq., acetates *[125229-69-8*]* P
Cashew, nutshell liq., polymer with epichlorohydrin and formaldehyde *[115487-50-8*]* N , P , XU
Cashew, nutshell liq., polymer with epichlorohydrin, epoxidized *[121212-38-2*]* P , XU
Cashew, nutshell liq., polymer with heavy arom. petroleum solvent naphtha and tall-oil pitch *[96873-78-8*]* N , XU
Cashew, nutshell liq., polymer with heavy arom. petroleum solvent naphtha, rosin and tall-oil pitch *[96873-79-9*]* N , XU
Castor oil, dehydrated, polymer with bisphenol A, *p-tert*-butylphenol, copals, formaldehyde, glycerol, linseed oil and phthalic anhydride *[96873-80-2*]* N , XU
Castor oil, dehydrated, polymer with 4-(1,1-dimethylpropyl)phenol, formaldehyde, glycerol, maleic anhydride, petroleum resins and rosin *[125441-91-0*]* P , XU
Castor oil, dehydrated, polymer with glycerol, pentaerythritol, phthalic anhydride, polymd. steam-cracked petroleum distillates and tung oil *[101377-55-3*]* N , XU
Castor oil, dehydrated, polymer with glycerol, phenol, rosin, tall-oil rosin and tung oil *[96349-72-3*]*
Castor oil, dehydrated, polymer with Me methacrylate, phthalic anhydride, soybean oil, styrene and trimethylolpropane *[97553-97-4*]* N , XU, Y2
Castor oil, dehydrated, polymer with pentaerythritol, phthalic anhydride and trimethylolethane *[111905-82-9*]* N , XU
Castor oil, ethoxylated, polymer with diethylene glycol, 1,3-di-Me 5-sulfo-1,3-benzenedicarboxylate sodium salt, di-Me terephthalate, isophthalic acid and polyethylene glycol *[119504-99-3*]* P , XU
Castor oil, hydrogenated, ethoxylated, trilaurate *[125904-13-4*]* P
Castor oil, hydrogenated, polymer with adipic acid, ethylenediamine and 12-hydroxyoctadecanoic acid *[125303-89-1*]* P , XU
Castor oil, polymer with 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 2-oxepanone and polyeth *[99904-20-8*]* N , P , XU
Castor oil, polymer with dipropylene glycol, TDI and trimethylolpropane *[117371-86-5*]* N , XU
Castor oil, polymer with dipropylene glycol, toluene diisocyanate and trimethylolpropane *[117371-86-5*]* N , XU
Castor oil, polymer with 3-hydroxy-2,2-bis(hydroxymethyl)propyl ricinoleate, 1,1'-methylenebis[4-isocyanatobenzene] and TDI *[98859-51-9*]* N , XU
Castor oil, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol ether with glycerol (3:1) *[98859-52-0*]* N , XU
Castor oil, polymer with 1,1'-methylenebis[4-isocyanatobenzene], polypropylene glycol ether with glycerol (3:1) and TDI *[98859-53-1*]* N , XU
Castor oil, polymer with polymethylenepolyphenylene isocyanate and polypropylene glycol *[100916-02-7*]* N , P , XU
Castor oil, sulfated, potassium sodium salt *[115323-09-6*]* N , XU
C_9 Branched alkyl phenol *[84852-15-3*]*
CE 1 *[65238-19-9]* P $C_{25}H_{23}NO_2$
CE 1 (liquid crystal) *[65238-19-9]* P $C_{25}H_{23}NO_2$
CE 3 *[81367-71-7]* P $C_{30}H_{36}O_3$
CE 3 (liquid crystal) *[81367-71-7]* P $C_{30}H_{36}O_3$
Celcon M 25-04 *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
Cellulose, acetate propanoate, reaction products with ozone *[125139-16-4*]* P , XU
Cellulose, 2-aminoethyl 2-hydroxypropyl ether *[51635-80-4]* N , XU
Centrolex F *[8030-76-0*]*
Centrol 3F-DB *[8030-76-0*]*
Centrophase HR *[8030-76-0*]*
Ceylon cinnamon bark oil *[8015-91-6*]†*
C_{16-18} Fatty acids, trimethylhexanol esters *[123701-53-1*]* P
CG 24-61 *[32760-80-8]* P $C_{14}H_{17}Fe.F_6P$
CGA 133205 *[88485-37-4]* P $C_{12}H_{11}ClF_3NO_3$
Chalcone, 4,4'-bis(dimethylamino)- *[1161-22-4]* P $C_{19}H_{22}N_2O$
Champaca wood oil *[8016-23-7*]†*
Chlorinated ethylene-vinyl acetate polymer *[125229-71-2*]* P , XU
m-Chlorobenzenediazonium fluoborate *[456-39-3]* $C_6H_4ClN_2.BF_4$
m-Chlorobenzenediazonium fluoroborate *[456-39-3]* $C_6H_4ClN_2.BF_4$
m-Chlorobenzenediazonium tetrafluoroborate *[456-39-3]* $C_6H_4ClN_2.BF_4$
3-Chlorobenzenediazonium tetrafluoroborate *[456-39-3]* $C_6H_4ClN_2.BF_4$
o-Chlorobenzenesulfonamide *[6961-82-6]* P $C_6H_6ClNO_2S$
2-Chlorobenzenesulfonamide *[6961-82-6]* P $C_6H_6ClNO_2S$
5-Chloro-2-(*p*-chlorophenoxy)benzenediazonium chloride *[29684-43-3]* $C_{12}H_7Cl_2N_2O.Cl$
N-[5-Chloro-3-[4-(diethylamino)-2-methylphenylimino]-4-methyl-6-oxo-1,4-cyclohexadienyl]acetamide *[102387-48-4]* P $C_{20}H_{24}ClN_3O_2$
Chloro(diphenyl-4-thiophenoxyphenyl)sulfonium hexafluoroantimonate *[101227-27-4]* $C_{24}H_{18}ClS_2.F_6Sb$
Chloro(diphenyl-4-thiophenoxyphenyl)sulfonium hexafluorophosphate *[101227-28-5]* $C_{24}H_{18}ClS_2.F_6P$
2-Chloro-4-(2,3-epoxypropoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine *[125025-92-5]* P $C_{15}H_{16}ClN_3O_3$
(2-Chloroethoxy)benzene *[622-86-6]* P C_8H_9ClO
2-Chloroethyl phenyl ether *[622-86-6]* P C_8H_9ClO
Chloro[(2-methylpentyl)oxy]magnesium *[110015-92-4]* P $C_6H_{13}ClMgO$

N-(Chloromethyl)-2-pyrrolidinone *[31282-95-8]* P C_5H_8ClNO
1-(Chloromethyl)-2-pyrrolidinone *[31282-95-8]* P C_5H_8ClNO
N-(Chloromethyl)-2-pyrrolidone *[31282-95-8]* P C_5H_8ClNO
Chloromethylstyrene–styrene polymer *[51024-16-9]* N , P , XU $(C_9H_9Cl.C_8H_8)_x$
4-Chloro-3-nitrobenzaldehyde *[16588-34-4]* P $C_7H_4ClNO_3$
β-Chlorophenetole *[622-86-6]* P C_8H_9ClO
1-Chloro-2-phenoxyethane *[622-86-6]* P C_8H_9ClO
m-Chlorophenyldiazonium tetrafluoroborate *[456-39-3]* $C_6H_4ClN_2.BF_4$
m-Chlorophenyldiazonium tetrafluoroborate(1-) *[456-39-3]* $C_6H_4ClN_2.BF_4$
2-[2-(4-Chlorophenyl)ethyl]-2-(1,1-dimethylethyl)oxirane *[80443-63-6]* P $C_{14}H_{19}ClO$
2-Chlorophenylsulfonamide *[6961-82-6]* P $C_6H_6ClNO_2S$
p-Chloro-α,α,α-trifluoroacetophenone *[321-37-9]* P $C_8H_4ClF_3O$
4'-Chloro-α,α,α-trifluoroacetophenone *[321-37-9]* P $C_8H_4ClF_3O$
4'-Chloro-2,2,2-trifluoroacetophenone *[321-37-9]* P $C_8H_4ClF_3O$
4'-Chloro-2,2,2-trifluoroacetophenone oxime *[65686-85-3]* P $C_8H_5ClF_3NO$
Chromanone *[491-37-2]* P $C_9H_8O_2$
4-Chromanone *[491-37-2]* P $C_9H_8O_2$
Chromate(1-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(2-)][2-[[(2-hydroxyethyl)imino]methyl]phenolato(2-)]-, sodium *[84777-12-8*]*
Chromate(1-), bis[2-{[5-(aminosulfonyl)-2-hydroxyphenyl]azo}-3-oxo-*N*-phenylbutanamidato(2-)]-, sodium *[83804-15-3]* $C_{32}H_{28}CrN_8O_{10}S_2.Na$
Chromate(1-), bis[1-{(5-chloro-2-hydroxyphenyl)azo}-2-naphthalenolato(2-)]-, hydrogen, compd. with 1-tetradecanamine (1:1) *[88377-66-6]* P $C_{32}H_{18}Cl_2CrN_4O_4.C_{14}H_{31}N.H$
Chromate(1-), bis[4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-5-hydroxy-2-methylbenzenesulfonamidato(2-)]-, sodium *[84812-61-3]* $C_{34}H_{30}CrN_{10}O_8S_2.Na$
Chromate(1-), bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compds. with hexamethylenediamine *[106866-56-2*]*
Chromate(1-), [5-chloro-3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxybenzenesulfonato(3-)]hydroxy-, hydrogen *[85443-60-3]* $C_{16}H_{11}ClCrN_4O_6S.H$
Chromate(1-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxy-, hydrogen *[85443-63-6]* $C_{16}H_{11}CrN_5O_8S.H$
Chromate(1-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxy-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) *[85443-67-0]* $C_{16}H_{11}CrN_5O_8S.C_{11}H_{25}NO.H$
Chromate(1-), [4,6-dihydroxy-3-[(2-hydroxyphenyl)azo]-2-naphthalenesulfonato(3-)]hydroxy-, sodium *[94276-29-6]* $C_{16}H_{10}CrN_2O_7S.Na$
Chromate(1-), [4,6-dihydroxy-5-[(2-hydroxyphenyl)azo]-2-naphthalenesulfonato(3-)]hydroxy-, sodium *[94276-30-9]* $C_{16}H_{10}CrN_2O_7S.Na$
Chromate(1-), hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) *[94276-33-2]* $C_{16}H_{12}CrN_4O_9S.C_{11}H_{25}NO.H$
Chromate(3-), [4-amino-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]-1,7-naphthalenedisulfonato(4-)][2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-3-oxo-*N*-phenylbutanamidato(2-)]-, trisodium *[116032-59-8]* $C_{32}H_{22}CrN_8O_{15}S_3.3Na$
Chromate(3-), bis[6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)]-, sodium *[118496-41-6*]*
Chromate(3-), bis[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(3-)]-, trihydrogen, compd. with 2-(dodecylamino)ethanol (1:3) *[94292-06-5]* P $C_{32}H_{20}CrN_{10}O_{14}S_2.3C_{14}H_{31}NO.3H$
Chromate(3-), bis[2-hydroxy-3-[[2-hydroxy-7-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)]-, sodium *[102322-77-0*]*
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, disodium hydrogen *[12392-64-2]* P $C_{40}H_{22}CrN_4O_{10}S_2.H.2Na$
Chromate(3-), bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-, sodium *[85049-67-8*]*
Chromate(3-), bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, trihydrogen, compd. with 2-(dodecylamino)ethanol and 2-ethyl-1-hexanamine (1:2:1) *[94292-05-4]* P $C_{40}H_{20}CrN_6O_{14}S_2.2C_{14}H_{31}NO.C_8H_{19}N.3H$
Chromate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamina)carbonyl]propyl]azo]benzenesulfonato(3-)] -, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine *[84961-85-3*]*
Chromate(3-), [6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium *[118460-97-2*]*
Chromate(3-), [2-[[[5-[(2-chloro-5-sulfophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, potassium sodium *[85049-70-3*]*
Chromate(3-), [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-, sodium *[84989-26-4*]*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114886-99-6*]*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114886-97-4*]*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114887-00-2*]*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114886-98-5*]*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114886-96-3*]*
Chromate(5-), bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114959-47-6*]*
Chromate(5-), bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114886-95-2*]*
Chromate(5-), bis[4-amino-5-hydroxy-6-[(2-hydroxy-5-nitrophenyl)azo]-1,7-naphthalenedisulfonato(4-)]-, pentasodium *[114887-04-6]* $C_{32}H_{16}CrN_8O_{20}S_4.5Na$
Chromate(5-), bis[4-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-3-hydroxy-1-naphthalenesulfonato(4-)]-, pentahydrogen *[95892-10-7]* $C_{40}H_{24}CrN_8O_{16}S_4.5H$
Chromate(5-), bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114886-93-0*]*
Chromate(5-), bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114886-94-1*]*
Chromate(5-), [4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-, potassium sodium *[114886-92-9*]*
Chromate(7-), bis[1-[4-[[3-(acetylamino)-4-[(4,8-disulfo-2-naphthalenyl)azo]phenyl]amino]-6-[[6-[(2-carboxyphenyl)azo]-5-hydroxy-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]-3-carboxypyridinium(6-)]-, heptasodium *[97158-56-0]* P $C_{88}H_{52}CrN_{22}O_{30}S_6.7Na$
Chrome Intra Blue 2R *[12392-64-2]* P $C_{40}H_{22}CrN_4O_{10}S_2.H.2Na$
Chromium, aqua chloro hydroxy methacrylate complexes *[111031-82-4*]*
Chromium, hydroxybis(2-hydroxybenzoato-O^1,O^2)-*ar,ar'*-di-C_{14}-C_{18} alkyl derivs. *[114959-48-7*]*
Chromium, [5-chloro-2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonato(3-)]- *[94277-71-1]* $C_{16}H_8ClCrN_2O_5S$
Chromium, hydroxybis(2-hydroxybenzoato-O^1,O^2)-, *ar,ar'*-di-C_{14-18}-alkyl derivs. *[114959-48-7*]*
Cinnamomum zeylanicum oil *[8015-91-6*]*†
Cinnamon bark oil *[8015-91-6*]*†
Cinnamon bark oil, ceylon *[8015-91-6*]*†
Cinnamon bark oil, Ceylon *[8015-91-6*]*†
Cinnamon bar oil *[8015-91-6*]*†
Cinnamon oil, Ceylon *[8015-91-6*]*†
Cirtoxin *[1702-17-6]* $C_6H_3Cl_2NO_2$
Citroflex B 6 *[82469-79-2]* P $C_{28}H_{50}O_8$
Clopyralid *[1702-17-6]* $C_6H_3Cl_2NO_2$
CM 1 *[34149-71-8]* P , XU $(C_4H_2F_6.C_2H_2F_2)_x$
CM-X *[34149-71-8]* P , XU $(C_4H_2F_6.C_2H_2F_2)_x$
Coal, anthracite, calcined *[68187-59-7*]*†
Coal, anthracite, devolatized *[68187-59-7*]*†
Coal calcinate *[68187-59-7*]*†
Cobalt, chloro cyano 1,2-dimethoxyethane zinc complexes *[116912-63-1*]*
Cobaltate(1-), bis[2-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-*N*-(2-ethylhexyl)-3-oxobutanamidato(2-)]-, sodium *[72403-31-7]* $C_{36}H_{52}CoN_8O_{10}S_2.Na$
Cobaltate(1-), bis[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonamidato(2-)]-, sodium *[85187-58-2]* $C_{32}H_{24}CoN_{12}O_{12}S_2.Na$
Cobaltate(1-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamidato(2-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) *[84912-04-9]* $C_{32}H_{22}CoN_6O_8S_2.C_{11}H_{25}NO.H$
Cobaltate(1-), bis[4-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]benzenesulfonamidato(2-)]-, lithium *[125252-57-5]* P $C_{32}H_{22}CoN_6O_8S_2.Li$

Cobaltate(1-), [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-4-hydroxybenzenesulfonamidato(2-)]-, sodium *[84989-48-0]* $C_{32}H_{24}CoN_{10}O_8S.Na$

Cobaltate(3-), bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]-, trisodium *[85959-73-5]* $C_{32}H_{22}CoN_8O_{16}S_2.3Na$

Cochineal *[1343-78-8]*†

Cochineal (dye) *[1343-78-8]*†

Cochineal solution *[1343-78-8]*†

N-Coco alkyltrimethylenediamines, C_{9-11} alkylneocarboxylic glycidyl ester adduct, acetate salt *[102783-92-6*]*

Coconut oil, polymer with di-Me terephthalate, dipropylene glycol, ethylene glycol, phthalic anhydride and tripropylene glycol *[115079-31-7*]* N , P , XU

Coconut oil, polymer with dipropylene glycol, ethylene glycol, phthalic anhydride, terephthalic acid and tripropylene glycol *[115079-30-6*]* N , P , XU

C.I. 12156 *[6358-53-8]* $C_{18}H_{16}N_2O_3$

C.I. 65405 *[6370-75-8]* P $C_{44}H_{26}N_4O_8$

C.I. 65429 *[12227-50-8]* $C_{54}H_{32}N_4O_6$

C.I. 69805 *[1324-29-4]* $C_{28}H_{14}N_2O_7S.Na$

C.I. Acid Blue 23 *[33340-33-9]* $C_{22}H_{17}N_3O_9S_2.2Na$

C.I. Acid Yellow 49 *[12239-15-5]* $C_{16}H_{13}Cl_2N_5O_3S$

C.I. Acid Yellow 127 *[12777-30-9]* P $C_{25}H_{18}Cl_2N_8O_6S.Na$

C.I. Acid Yellow 135 *[12235-21-1]* $C_{20}H_{18}N_2O_6S.Na$

C.I. Basic Red 14 *[12217-48-0]* $C_{23}H_{26}N_3.Cl$

C.I. Basic Violet 11:1 *[39393-39-0]* $C_{29}H_{33}N_2O_3.Cl$

C.I. Disperse Blue 60 *[12217-80-0]* $C_{20}H_{17}N_3O_5$

C.I. Disperse Blue 79 *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$

C.I. Disperse Red 53 *[59787-78-9]* $C_{19}H_{19}NO_6$

C.I. Disperse Yellow 33 *[12223-84-6]* $C_{12}H_{11}N_3O_4S$

C.I. Pigment Red 258 *[57301-22-1]* P $C_{31}H_{25}N_3O_5S$

C.I. Pigment Yellow 111 *[15993-42-7]* P $C_{18}H_{17}ClN_4O_6$

C.I. Pigment Yellow 126 *[90268-23-8]*

C.I. Pigment Yellow 174 *[78952-72-4]* P $C_{35}H_{32}Cl_2N_6O_4$

C.I. Pigment Yellow 176 *[90268-24-9]* P

C.I. Reactive Blue 2, trisodium salt *[29225-66-9]* $C_{29}H_{20}ClN_7O_{11}S_3.3Na$

C.I. Reactive Red 33 *[12237-01-3]* $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

C.I. Solvent Blue 66 *[58104-34-0]* P $C_{40}H_{35}N_3$

C.I. Solvent Orange 6 *[10127-28-3]*

C.I. Solvent Red 80 *[6358-53-8]* $C_{18}H_{16}N_2O_3$

C.I. Vat Yellow 12 *[6370-75-8]* P $C_{44}H_{26}N_4O_8$

C.I. Vat Yellow 33 *[12227-50-8]* $C_{54}H_{32}N_4O_6$

Conjugated linoleic acid *[1839-11-8]* $C_{18}H_{32}O_2$

Conjugated linoleic acid *[121250-47-3]* $C_{18}H_{32}O_2$

Copolymer of dioxolane and trioxane *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$

Copper, 4-[[2,4-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]benzenesulfonate sodium complexes *[108347-99-5*]*

Copper, [dihydrogen 5-acetamido-4-hydroxy-3-[[2-hydroxy-4-[(2-hydroxyethyl)sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(2-)]-, hydrogen sulfate, tripotassium salt *[99118-57-7]* P $C_{20}H_{14}CuN_3O_{15}S_4.3K$

Copper, [[2,2'-[1,2-ethanediylbis(nitrilomethylidyne)]bis[phenolato]](2-)-*N*,*N*',*O*,*O*']-, (*SP*-4-2)- *[14167-15-8]* P $C_{16}H_{14}CuN_2O_2$

Copper, [[α,α'-(ethylenedinitrilo)di-*o*-cresolato](2-)]- *[14167-15-8]* P $C_{16}H_{14}CuN_2O_2$

Copper, iodo(triphenylphosphine)- *[47107-74-4]* P $C_{18}H_{15}CuIP$

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts *[111211-36-0*]* P

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[3-[(3-aminopropyl)methylamino]propyl]amino]sulfonyl derivs., acetates lactates methanesulfonates *[114553-49-0*]* P

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl [[2-[[4-(3-carboxypyridinio)-6-methoxy-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs., hydroxides, inner salts, sodium salts *[102242-87-5*]* P

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl [[3-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-4-methyl-5-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts *[121176-52-1*]*

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[113894-87-4*]*

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [1,3-bis(2-hydroxyethyl)-5-methyl-1*H*-imidazolium-4-yl]methyl derivs., acetates (salts) *[103192-60-5*]* P

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [1-(2-hydroxyethyl)-5-methyl-1*H*-imidazol-4-yl]methyl derivs., acetates (salts) *[103192-59-2*]* P

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, [[3-(4-methylmorpholinium-4-yl)propyl]amino]sulfonyl derivs., Me sulfates *[109037-79-8*]* P

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium salts *[103192-62-7*]* P

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[101377-53-1*]*

Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts *[97660-43-0*]* P

Copper, [[2,2',2''-[29*H*,31*H*-phthalocyaninetriyltris(methylene)]tris[1*H*-isoindole-1,3(2*H*)-dionato]](2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]- *[59160-79-1]* $C_{59}H_{31}CuN_{11}O_6$

Copper(1+), [5'-[[3-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridinium]-2(1'*H*)-onato(2-)]-, salt with 2-hydroxypropanoic acid (1:2) *[79152-56-0]* P $C_{32}H_{31}CuN_{10}O_6.C_3H_6O_3.C_3H_5O_3$

Coumarin, 7-(5-butoxy-6-methyl-2*H*-benzotriazol-2-yl)-3-phenyl- *[16515-58-5]* $C_{26}H_{23}N_3O_3$

CR-39(DOP) *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$

Creosote oil *[61789-28-4*]*†

p-Cresol, 2-ethoxy- *[2563-07-7]* P $C_9H_{12}O_2$

p-Cresol-*m*-cresol-formaldehyde-xylenol polymer *[117520-84-0]* N , P , XU $(C_8H_{10}O.C_7H_8O.C_7H_8O.CH_2O)_x$

p-Cresyl propionate *[7495-84-3]* $C_{10}H_{12}O_2$

Crodesta F 110 *[37318-31-3]* P

Crodesta F 160 *[37318-31-3]* P

Crotonaldehyde, 3-methyl- *[107-86-8]* P C_5H_8O

Crotonamide, 2-cyano-3-ethoxythio- *[89943-20-4]* P $C_7H_{10}N_2OS$

Crotonic acid, cyclohexyl ester, (*E*)- *[31416-78-1]* P $C_{10}H_{16}O_2$

Cumidine, α,α'-*p*-phenylenebis[2,6-dimethyl- *[2716-12-3]* E , P $C_{28}H_{36}N_2$

Cumidine, α,α'-*p*-phenylenedi- *[2716-10-1]* E , P $C_{24}H_{28}N_2$

Cuprate(1-), [*C*,*C*-bis[(dibutylamino)sulfonyl]-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, ammonium *[94277-13-1]* $C_{48}H_{49}CuN_{10}O_7S_3.H_4N$

Cuprate(1-), [*C*-chloro-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, hydrogen, compd. with (*Z*)-9-octadecen-1-amine (1:1) *[85648-20-0]* $C_{32}H_{14}ClCuN_8O_3S.C_{18}H_{37}N.H$

Cuprate(1-), [*C*-[(dibutylamino)sulfonyl]-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, ammonium *[94277-75-5]* $C_{40}H_{32}CuN_9O_6S_2.H_4N$

Cuprate(1-), [29*H*,31*H*-phthalocyanine-*C*-sulfonato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, hydrogen, compd. with (*Z*)-9-octadecen-1-amine (1:1) *[85650-96-0]* $C_{32}H_{15}CuN_8O_3S.C_{18}H_{37}N.H$

Cuprate(1-), [29*H*,31*H*-phthalocyaninesulfonato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, hydrogen, compd. with (*Z*)-9-octadecen-1-amine (1:1) *[85650-96-0]* $C_{32}H_{15}CuN_8O_3S.C_{18}H_{37}N.H$

Cuprate(1-), [*C*,*C*,*C*-tris[(dibutylamino)sulfonyl]-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, ammonium *[94277-14-2]* $C_{56}H_{66}CuN_{11}O_9S_4.H_4N$

Cuprate(1-), [*C*,*C*,*C*-tris[[[3-[(2-ethylhexyl)oxy]propyl]amino]sulfonyl]-29*H*,31*H*-phthalocyanine-*C*-sulfonato(3-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1) *[94277-77-7]* $C_{65}H_{84}CuN_{11}O_{12}S_4.C_{11}H_{25}NO.H$

Cuprate(2-), [7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]-, sodium *[93572-94-2*]*

Cuprate(2-), [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(4-)]-, dipotassium *[94314-07-5]* P $C_{18}H_{14}CuN_4O_{11}S_3.2K$

Cuprate(2-), [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(4-)]-, sodium *[85631-06-7*]*

Cuprate(2-), [3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonato(4-)]-, sodium *[85631-07-8*]*

Cuprate(2-), [3-[[2,4-dihydroxy-3-[(4-nitro-2-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium *[84777-26-4*]*

Cuprate(2-), [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalenesulfonato(4-)]-, dipotassium *[111239-50-0]* P $C_{18}H_{12}CuN_2O_{11}S_3.2K$

Cuprate(2-), [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalenesulfonato(4-)]-, sodium *[86014-68-8*]*

Cuprate(2-), [μ-[[3,3'-[methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulfonato]](6-)]]di-, sodium *[85186-15-8*]*

Cuprate(3-), [5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, potassium sodium *[86014-69-9*]*

Cuprate(3-), [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalenedisulfonato(5-)]-, sodium *[85631-09-0*]*

Cuprate(3-), [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-naphthalenedisulfonato(5-)]-, sodium *[93572-95-3*]*

Cuprate(3-), [5-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, sodium *[93572-96-4*]*

Cuprate(3-), [4,5-dihydro-4-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(5-)]-, sodium *[86014-71-3*]*

Cuprate(3-), [3-[[2,4-dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonato(5-)]-, sodium *[86014-72-4*]*

Cuprate(3-), [3-[[2,4-dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonato(5-)]-, trisodium *[111977-81-2]* $C_{24}H_{15}CuN_4O_{15}S_4.3Na$

Cuprate(3-), [3-hydroxy-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-, potassium sodium *[85585-89-3*]*

Cuprate(3-), [4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-[(1-oxo-3-sulfopropyl)amino]-2-naphthalenesulfonato(5-)]-, sodium *[85585-90-6*]*

Cuprate(3-), [29*H*,31*H*-phthalocyanine-*C*,*C*,*C*-trisulfonato(5-)-N^{29},N^{30},N^{31},N^{32}]-, trihydrogen, compd. with (Z)-9-octadecen-1-amine (1:3) *[108300-90-9]* $C_{32}H_{13}CuN_8O_9S_3.3C_{18}H_{37}N.3H$

Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium *[85631-10-3*]*

Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, tetrasodium *[111977-80-1]* $C_{30}H_{19}CuN_5O_{19}S_5.4Na$

Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[1-hydroxy-6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium *[86014-73-5*]*

Cuprate(4-), [4-amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]-, sodium *[93572-98-6*]*

Cuprate(4-), [3-[[8-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-, sodium *[114535-79-4*]*

Cuprate(4-), [3-carboxy-1-[4-[[3-[[[(2-carboxy-5-sulfophenyl)azo]phenylmethyl]azo]-2-hydroxy-5-sulfophenyl]amino]-6-[(2-chloro-5-sulfophenyl)amino]-1,3,5-triazin-2-yl]pyridiniumato(7-)]-, trisodium hydrogen *[89797-01-3]* P $C_{35}H_{19}ClCuN_{10}O_{14}S_3.H.3Na$

Cuprate(4-), [5-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2,7-naphthalenedisulfonato(6-)]-, tetrasodium *[75214-66-3]* $C_{28}H_{12}ClCuN_7O_{14}S_4.4Na$

Cuprate(4-), [4,5-dihydro-4-[[8-hydroxy-7-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthalenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(6-)]-, sodium *[85585-91-7*]*

Cuprate(4-), [4-hydroxy-7-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-3-[(4-methoxy-2-sulfophenyl)azo]-2-naphthalenesulfonato(6-)]-, tetrasodium *[52953-36-3]* $C_{38}H_{26}CuN_{10}O_{17}S_4.4Na$

Cuprate(4-), [μ-[[3,3'-methylenebis[6-[[5-[(2,4-disulfophenyl)azo]-2,4-dihydroxyphenyl]azo]benzoato]](8-)]]di-, tetrasodium *[102424-25-9]* $C_{39}H_{20}Cu_2N_8O_{20}S_4.4Na$

Cuprate(4-), [μ-[[7,7'-[(6-(phenylamino)-1,3,5-triazine-2,4-diyl]diimino]bis[3-[(3-chloro-2-hydroxy-5-sulfophenyl)azo]-4-hydroxy-2-naphthalenesulfonato]](8-)]]di-, tetrasodium *[80448-88-0]* P $C_{41}H_{20}Cl_2Cu_2N_{10}O_{16}S_4.4Na$

Cuprate(4-), [μ-[[7,7'-[(6-(phenylimino)-1,3,5-triazine-2,4-diyl]diimino]bis[4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-2-naphthalenesulfonato]](8-)]]di-, tetrasodium *[80448-87-9]* P $C_{41}H_{22}Cu_2N_{10}O_{16}S_4.4Na$

Cuprate(5-), [4-amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(7-)]-, sodium *[85631-11-4*]*

Cuprate(5-), [μ-[2-[[1-[4-[2-[4-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(4-morpholinyl)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(9-)]]di-, pentasodium *[82469-75-8]* $C_{57}H_{39}Cu_2N_{14}O_{22}S_5.5Na$

Cuprate(5-), [μ-[2-[[1-[4-[2-[4-[[4-[[4-[2-[4-[4-[(2-carboxyphenyl)azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]-2-sulfophenyl]ethenyl]-3-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]ethenyl]-3-sulfophenyl]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-4-yl]azo]-5-sulfobenzoato(9-)]]di-, pentasodium *[84196-28-1]* P $C_{59}H_{37}Cu_2N_{14}O_{21}S_5.5Na$

Cuprate(6-), [μ-[[3,3'-[iminobis[(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo(5-hydroxy-2-methyl-4,1-phenylene)azo]]bis[1,5-naphthalenedisulfonato]](10-)]]di-, hexasodium *[74685-92-0]* P $C_{54}H_{29}Cu_2N_9O_{22}S_6.6Na$

Curezol 2MA-OK *[68490-66-4]* E , P $C_9H_{13}N_7.C_3H_3N_3O_3$

Curezol 2PZ-OK *[68490-63-1]* P $C_9H_8N_2.C_3H_3N_3O_3$

CV 399 *[1668-54-8]* P $C_5H_8N_4O$

Cyanic acid, ethylidenedi-4,1-phenylene ester *[47073-92-7]* P $C_{16}H_{12}N_2O_2$

Cyanic acid, methylenebis(2,6-dimethyl-4,1-phenylene) ester *[101657-77-6]* P $C_{19}H_{18}N_2O_2$

Cyanic acid, methylenebis(2,6-dimethyl-4,1-phenylene) ester, homopolymer *[101657-78-7]* P , XU $(C_{19}H_{18}N_2O_2)_x$

Cyanic acid, methylenebis(2,6-dimethyl-4,1-phenylene) ester, polymer with (1-methylethylidene)di-4,1-phenylene dicyanate *[117158-43-7]* P , XU $(C_{19}H_{18}N_2O_2.C_{17}H_{14}N_2O_2)_x$

Cyanic acid, (1-methylethylidene)di-4,1-phenylene ester, polymer with methylenebis(2,6-dimethyl-4,1-phenylene) dicyanate *[117158-43-7]* P , XU $(C_{19}H_{18}N_2O_2.C_{17}H_{14}N_2O_2)_x$

Cyanic acid, thiodi-4,1-phenylene ester *[101657-79-8]* P $C_{14}H_8N_2O_2S$

Cyanic acid, [trifluoro-1-(trifluoromethyl)ethylidene]di-*p*-phenylene ester *[32728-27-1]* P $C_{17}H_8F_6N_2O_2$

Cyanic acid, [2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]di-4,1-phenylene ester *[32728-27-1]* P $C_{17}H_8F_6N_2O_2$

Cyanic acid, [2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]di-4,1-phenylene ester, homopolymer *[32755-72-9]* N , P , XU $(C_{17}H_8F_6N_2O_2)_x$

Cyanic acid, [trifluoro-1-(trifluoromethyl)ethylidene]di-*p*-phenylene ester, polymers *[32755-72-9]* N , P , XU $(C_{17}H_8F_6N_2O_2)_x$

Cyanoacetic acid, β-methoxyethyl ester *[10258-54-5]* P , XU $C_6H_9NO_3$

Cyanoacetic acid, 2-methoxyethyl ester *[10258-54-5]* P , XU $C_6H_9NO_3$

2-[2-[4-(2-Cyanoethyl)methylamino]phenyl]ethenyl]-1,3,3-trimethyl-3*H*-indolium chloride *[12217-48-0]* $C_{23}H_{26}N_3.Cl$

4-Cyano-4'-(2-methylbut-1-yl)biphenyl *[63799-11-1]* $C_{18}H_{19}N$

γ-Cyclodextrin *[17465-86-0]* P $C_{48}H_{80}O_{40}$

Cyclohexamine, reaction products with 1,1'-methylenebis[isocyanatobenzene] *[125304-05-4*]* P

Cyclohexane, 1,4-bis[(ethenyloxy)methyl]- *[17351-75-6]* P $C_{12}H_{20}O_2$

Cyclohexane, 1,4-bis[(vinyloxy)methyl]- *[17351-75-6]* P $C_{12}H_{20}O_2$

Cyclohexane, 1,4-diisocyanato-, *trans*- *[7517-76-2]* $C_8H_{10}N_2O_2$

Cyclohexane, 1,4-diisocyanato-, *trans*-, polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) *[89339-42-4]* P , XU $(C_8H_{10}N_2O_2.(C_4H_8O)_nH_2O)_x$

Cyclohexane, 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentyl-, reaction products with hydroxy-terminated polybutadiene *[125441-86-3*]* P , XU

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, 2-hydroxyethyl acrylate-blocked *[103458-56-6*]* E , N , P , XU

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, Me Et ketone oxime-blocked *[103170-26-9*]* P

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer contg. *[124922-09-4]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_8H_{12}O_2.C_4H_{11}NO_2.C_4H_{10}O_2.(C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, hexanedioic acid, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane *[120611-33-8]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[125594-54-9]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_{10}H_{10}O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[118496-40-5]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 1,4-butanediol, 1,6-diisocyanatohexane and hexanedioic acid *[107934-19-0]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and methyloxirane *[103570-32-7]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, hydrazine, methyloxirane and oxirane *[99328-63-9]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 1,4-butanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-64-2]* XU $(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 1,3-isobenzofurandione *[103570-31-6]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 2-hydroxyethyl 2-propenoate *[119245-65-7]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_3)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane, oxirane and 1,2-propanediol *[103570-38-3]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_3H_8O_2.C_3H_6O.C_2H_4O)_x$

Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and oxirane *[119185-07-8]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.(C_4H_8O)_nH_2O.C_3H_6O.C_2H_4O)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol, 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, methyloxirane and oxirane *[113221-75-3]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-65-3]* XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 2-oxepanone *[123171-66-4]* XU $(C_{15}H_{22}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_2)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 1,4-butanediol and methyloxirane polymer with oxirane ether with 1,2-propanediol (2:1) *[111325-20-3]* N , XU, Y1

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 1,4-butanediol, dodecanedioic acid and hexanedioic acid *[113221-77-5]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{12}H_{22}O_4.C_6H_{10}O_4.C_4H_{10}O_2)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-64-2]* XU $(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_2)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2-oxepanone *[116597-57-0]* N , P , XU $(C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.(C_2H_4O)_nH_2O)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-67-5]* XU $(C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane *[119185-07-8]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.(C_4H_8O)_nH_2O.C_3H_6O.C_2H_4O)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 1-[(2-hydroxyethyl)thio]-2-propanol and 2,2'-thiobis[ethanol] *[110512-93-1]* N , P , XU $(C_{15}H_{22}N_2O_2.C_5H_{12}O_2S.C_4H_{10}O_2S)_x$

Cyclohexane, 1,1'-methylenebis[4-isocyanato-, polymer with 2-mercaptoethanol, methyloxirane, [(2-propenyloxy)methyl]oxirane and 2,2'-thiobis[ethanol] *[110512-94-2]* N , P , XU $(C_{15}H_{22}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_2S.C_3H_6O.C_2H_6OS)_x$

1,2-Cyclohexanediamine, reaction products with *N*-[4-(oxiranylmethoxy)phenyl]-*N*-(oxiranylmethyl)oxiranemethanamine *[118421-10-6*]* P

1,3-Cyclohexanedicarboxylic acid *[3971-31-1]* P $C_8H_{12}O_4$

1,4-Cyclohexanedicarboxylic acid, dimethyl ester, *trans*- *[3399-22-2]* P $C_{10}H_{16}O_4$

trans-1,4-Cyclohexanediisocyanate *[7517-76-2]* $C_8H_{10}N_2O_2$

1,4-Cyclohexanedimethanol, dibenzoate *[35541-81-2]* P $C_{22}H_{24}O_4$

1,4-Cyclohexanedimethanol, polymer with 1-amino-2-propanol and 1,3-benzenedicarboxylic acid *[125304-12-3]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_3H_9NO)_x$

1,4-Cyclohexanedimethanol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-15-6]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

1,4-Cyclohexanedimethanol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125331-92-2]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

1,4-Cyclohexanedimethanol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-60-0]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

1,4-Cyclohexanedimethanol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-51-5]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,4-Cyclohexanedimethanol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-61-1]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,4-Cyclohexanedimethanol, polymer with 1,3-benzenedicarboxylic acid, 2-dimethyl-1,3-propanediol and 2,5-furandione *[92230-55-2]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_6O_4.C_5H_{12}O_2.C_4H_2O_3)_x$

1,4-Cyclohexanedimethanol, polymer with butanedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-13-4]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

1,4-Cyclohexanedimethanol, polymer with butanedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-14-5]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

1,4-Cyclohexanedimethanol, polymer with butanedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-58-6]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

1,4-Cyclohexanedimethanol, polymer with butanedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-52-6]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,4-Cyclohexanedimethanol, polymer with butanedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-59-7]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,4-Cyclohexanedimethanol, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,5-furandione, (±)-hydroxybutanedioic acid and 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis[2-propanol] *[113221-79-7]* N , P , XU $(C_9H_{20}O_4.C_9H_4O_5.C_8H_{16}O_2.C_4H_6O_5.C_4H_2O_3)_x$

1,4-Cyclohexanedimethanol, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione and hexanedioic acid *[116597-56-9]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_{10}O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,4-Cyclohexanedimethanol–isophthalic acid–maleic anhydride–neopentyl glycol copolymer *[92230-55-2]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_6O_4.C_5H_{12}O_2.C_4H_2O_3)_x$

1,3-Cyclohexanedione, 5-[2-(ethylthio)propyl]-2-(1-oxopropyl)- *[99422-01-2]* P $C_{14}H_{22}O_3S$

Cyclohexanedithiol, ethyl- *[28679-10-9]* $C_8H_{16}S_2$

Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, polymer with 1,3-butanediol, 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and oxirane *[113221-75-3]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O)_x$

Cyclohexanemethanamine, 5-amino-1,3,3-trimethyl-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-65-3]* XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

Cyclohexanemethanol, 4-ethenyl-α,α,4-trimethyl-3-(1-methylethenyl)-, acetate, [1*R*-(1α,3α,4β)]- *[60031-93-8]* P $C_{17}H_{28}O_2$

Cyclohexanol, 2,4-dioxa-3,5-dipropyl-6-ethyl- *[16889-19-3]* $C_{12}H_{24}O_3$

Cyclohexanol, 4,4'-(1-methylethylidene)bis-, polymer with 1,6-hexanediamine, hexanedioic acid and 1,2-propanediol *[103051-63-4]* N , P , XU $(C_{15}H_{28}O_2.C_6H_{16}N_2.C_6H_{10}O_4.C_3H_8O_2)_x$

Cyclohexanol, 4,4'-(1-methylethylidene)bis-, polymer with 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and 2,2'-oxybis[ethanol] *[113060-16-5]* N , XU $(C_{15}H_{28}O_2.C_{15}H_{16}O_2.C_8H_4O_3.C_4H_{10}O_3.C_3H_6O)_x$

Cyclohexanol, 2-methyl(trimethylbicyclo[2.2.1]hept-2-yl)- *[119040-04-9]* P $C_{17}H_{30}O$

Cyclohexene, 4-(1,5-dimethylhexyl)-1-methyl-, didehydro deriv. *[108797-87-1]* P $C_{15}H_{26}$

Cyclohexene, 4-ethenyl-, reaction products with hydrogen sulfide (H_2S) *[115408-95-2*]*

3-Cyclohexene-1-carboxaldehyde, 2,2,4-trimethyl- *[1726-47-2]* P $C_{10}H_{16}O$

2-Cyclohexene-1-carboxylic acid, 2-ethyl-6,6-dimethyl-, ethyl ester *[57934-97-1]* P $C_{13}H_{22}O_2$

2-Cyclohexene-1-carboxylic acid, 2,3,6,6-tetramethyl-, ethyl ester *[77851-07-1]* P $C_{13}H_{22}O_2$

2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-, compd. with 2,2'-iminobis[ethanol] (1:1) *[84581-18-0]* $C_{21}H_{36}O_4.C_4H_{11}NO_2$

2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-, compd. with 2,2',2''-nitrilotris[ethanol] *[84235-46-1]* $C_{21}H_{36}O_4.xC_6H_{15}NO_3$

2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-, dipotassium salt *[56453-09-9]* $C_{21}H_{36}O_4.2K$

2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-, monopotassium salt *[56453-06-6]* $C_{21}H_{36}O_4.K$

2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-, monosodium salt *[56453-05-5]* $C_{21}H_{36}O_4.Na$

Cyclohexylamine compds. with sulfonated C_{10-14}-alkylbenzene *[102783-86-8*]*

trans-1,4-Cyclohexylene diisocyanate *[7517-76-2]* $C_8H_{10}N_2O_2$

trans-1,4-Cyclohexylene isocyanate *[7517-76-2]* $C_8H_{10}N_2O_2$

Cyclohexyl phenethyl ether *[80858-47-5]* P $C_{14}H_{20}O$

Cyclomaltooctaose *[17465-86-0]* P $C_{48}H_{80}O_{40}$

Cyclooctaamylose *[17465-86-0]* P $C_{48}H_{80}O_{40}$

1,3-Cyclopentadiene, polymer with 2-methyl-1,3-butadiene, phenol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[119505-09-8]* P , XU $(C_{10}H_{12}.C_6H_6O.C_5H_8.C_5H_6)_x$

Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)- *[72402-00-7]* P $C_{10}H_{18}O$

Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)-, acetate *[94346-09-5]* P $C_{12}H_{20}O_2$

Cyclopentanol, 1,2-dimethyl-3-(1-methylethenyl)-, propanoate *[98800-90-9]* P $C_{13}H_{22}O_2$

Cyclopentanol, 3-isopropenyl-1,2-dimethyl- *[72402-00-7]* P $C_{10}H_{18}O$

Cyclopentanone, 2,5-bis[(2,3,6,7-tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin-9-yl)methylene]- *[125594-50-5]* P $C_{31}H_{34}N_2O$

Cyclopentanone, 2-(1-hydroxypentyl)- *[42558-01-0]* P $C_{10}H_{18}O_2$

3-Cyclopentene-1-acetic acid, 2,2,3-trimethyl-, ethyl ester *[81907-73-5]* P $C_{12}H_{20}O_2$

1-Cyclopentene-1-propanol, β,β,2-trimethyl-5-(1-methylethenyl)-, propanoate *[84012-64-6]* P $C_{17}H_{28}O_2$

Cyclotetrasiloxane, 2,4,6,8-tetramethyl-2-[3-(oxiranylmethoxy)propyl]- *[61614-55-9]* P $C_{10}H_{26}O_6Si_4$

Cyclotrisiloxane, 2,4,6-trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)-, reaction products with trichlorophenylsilane *[115487-48-4*]* P

D 6170 *[66817-59-2]* P $C_{20}H_{38}O_5Si_6$

Darocur 2959 *[106797-53-9]* P $C_{12}H_{16}O_4$

1-Decanamine, *N*-decyl-*N*-methyl-, *N*-oxide *[100545-50-4]* P , S $C_{21}H_{45}NO$

Decanedioic acid, polymer with 1,2-ethanediol *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$

Decanedioic acid, polymer with hexanedioic acid and 1,2-propanediol *[115035-54-6]* N , XU, Y1 $(C_{10}H_{18}O_4.C_6H_{10}O_4.C_3H_8O_2)_x$

Decanoic acid, 3-oxo-, 1,2,3-propanetriyl ester *[94236-90-5]* $C_{33}H_{56}O_9$

tert-Decanoic acid, ethenyl ester, polymer with ethenol, ethenyl acetate and ethenyl dodecanoate *[111823-42-8]* N , XU, Y1 $(C_{14}H_{26}O_2.C_{12}H_{22}O_2.C_4H_6O_2.C_2H_4O)_x$

tert-Decanoic acid, zinc salt *[84370-79-6]* P $C_{10}H_{20}O_2.{}^1/_2Zn$

1-Decanol, 2-octyl- *[45235-48-1]* P $C_{18}H_{38}O$

3-Decen-5-ol, 4-methyl- *[81782-77-6]* P $C_{11}H_{22}O$

Dehydrated castor oil, polymer with formaldehyde, 4-(1,1-dimethylpropyl)phenol, petroleum resins, rosins, maleic anhydride and glycerol *[125441-91-0*]* P , XU

Dellatol MMA *[5183-78-8]* P $C_7H_9NO_2S$

Deorlene Brilliant Red 4G *[12217-48-0]* $C_{23}H_{26}N_3.Cl$

Depolymerized hydroxypropyl guar (enzyme) *[101377-54-2*]* XU

DER 332 acrylate *[55127-80-5]* N , XU

DER 332-TDI copolymer *[39421-27-7]* P , XU $(C_{21}H_{24}O_4.C_9H_6N_2O_2)_x$

γ-Dextrin *[17465-86-0]* P $C_{48}H_{80}O_{40}$

Diallyl diethylene glycol dicarbonate polymer *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$

4,4'-Diaminobenzenesulfonanilide *[16803-97-7]* P $C_{12}H_{13}N_3O_2S$

1,4-Diamino-9,10-dihydro-9,10-dioxo-2-anthracenecarboxylic acid, 1-methylethyl ester *[70917-34-9]* $C_{18}H_{16}N_2O_4$

2,5-Diamino-2,5-dimethylhexane *[23578-35-0]* P $C_8H_{20}N_2$

1,8-Diamino-3,6-dioxaoctane *[929-59-9]* P $C_6H_{16}N_2O_2$

Diaminodiphenylmethane-dimethyl terephthalate-ethylene glycol-glycerol-trimellitic anhydride copolymer *[31216-20-3]* N , P , XU $(C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.C_2H_6O_2)_x$

4,4'-Diaminodiphenylmethane-dimethyl terephthalate-ethylene glycol-glycerol-trimellitic anhydride copolymer *[31216-20-3]* N , P , XU $(C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.C_2H_6O_2)_x$

4,4'-Diaminodiphenyl sulfonamide *[16803-97-7]* P $C_{12}H_{13}N_3O_2S$

4,7-Diamino-9-hydroxy-11-oxa-1,14-bis(trimethoxysilyl)tetradecane *[125252-55-3]* P $C_{17}H_{42}N_2O_8Si_2$

1,4-Diamino-*N*-(3-methoxypropyl)anthraquinone-2,3-dicarboximide *[12217-80-0]* $C_{20}H_{17}N_3O_5$

1,3-Diaminopropanetetraacetic acid *[1939-36-2]* P $C_{11}H_{18}N_2O_8$

1,3-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetic acid *[1939-36-2]* P $C_{11}H_{18}N_2O_8$

Diatomaceous silica, calcined *[91053-39-3*]†*

Diazol Dark Violet K *[61966-14-1]* $C_{15}H_{14}N_5O_3.{}^1/_2Cl_4Zn$

Diazol Red S *[455-90-3]* $C_7H_6N_3O_2.BF_4$

Diazol Rose O *[61925-55-1]* $C_{10}H_6O_6S_2.2C_7H_6N_3O_3$

12*H*-Dibenzo[*d*,*g*][1,3,2]dioxaphosphocin, 4,8-dicyclohexyl-6-hydroxy-2,10-dimethyl- *[73912-21-7]* P $C_{27}H_{35}O_3P$

Dibenzo[*a*,*h*]phenazine-1,8-diol *[26846-41-3]* P $C_{20}H_{12}N_2O_2$

m-Dibenzoylbenzene *[3770-82-9]* P $C_{20}H_{14}O_2$

Dibutylamine, 2,2'-dimethyl- *[27094-65-1]* $C_{10}H_{23}N$

N,*N*-Dibutyl-1-butanamine hydrofluoride *[60435-94-1]* P $C_{12}H_{27}N.FH$

10-(3,5-Di-*tert*-butyl-4-hydroxybenzoyl)-3,7-di(diethylamino)phenoxazine *[114766-08-4]* P $C_{35}H_{47}N_3O_3$

2,4-Di(*tert*-butyl)phenol, phosphorus trichloride, biphenyl reaction products *[119345-01-6*]*

2-(2,7-Dichloro-3,6-dihydroxy-9*H*-xanthen-9-yl)benzoic acid *[106070-31-9]* $C_{20}H_{12}Cl_2O_5$

1,3-Dichloro-5-ethyl-5-methylhydantoin *[89415-87-2]* P $C_6H_8Cl_2N_2O_2$

3,6-Dichloropicolinic acid *[1702-17-6]* $C_6H_3Cl_2NO_2$

3,6-Dichloro-2-picolinic acid *[1702-17-6]* $C_6H_3Cl_2NO_2$

(*E*)-1,3-Dichloropropene *[10061-02-6]* P $C_3H_4Cl_2$

(*E*)-1,3-Dichloro-1-propene *[10061-02-6]* P $C_3H_4Cl_2$

trans-1,3-Dichloropropene *[10061-02-6]* P $C_3H_4Cl_2$

trans-1,3-Dichloro-1-propene *[10061-02-6]* P $C_3H_4Cl_2$

trans-1,3-Dichloropropylene *[10061-02-6]* P $C_3H_4Cl_2$

3,6-Dichloro-2-pyridinecarboxylic acid *[1702-17-6]* $C_6H_3Cl_2NO_2$

5-[(4,6-Dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)-2,7-naphthalenedisulfonic acid, sodium salt *[106740-69-6]* $C_{19}H_{12}Cl_2N_6O_7S_2.xNa$

Dicyclopentadiene, rosin, dimer fatty acid polymer *[124945-52-4*]* P , XU

Dicyclopentadiene-ethylene glycol-maleic anhydride-pentaerythritol copolymer *[76484-98-5]* P , XU $(C_{10}H_{12}.C_5H_{12}O_4.C_4H_2O_3.C_2H_6O_2)_x$

Dicyclopentadiene-phenol copolymer *[30420-31-6]* P , XU $(C_{10}H_{12}.C_6H_6O)_x$

Dicyclopentadiene-phenol polymer *[30420-31-6]* P , XU $(C_{10}H_{12}.C_6H_6O)_x$

Didecylmethylamine oxide *[100545-50-4]* P , S $C_{21}H_{45}NO$

Didodecylamine, *N*-methyl- *[2915-90-4]* P $C_{25}H_{53}N$

Didodecylmethylamine *[2915-90-4]* P $C_{25}H_{53}N$

Diethenylbenzene, (chloromethyl)ethenylbenzene polymer, reaction product with trimethylamine *[63453-89-4]* N , XU $(C_{10}H_{10}.C_9H_9Cl)_x.xC_3H_9N$

2,2-Diethoxy-1,2-diphenylethanone *[41996-78-5]* P $C_{18}H_{20}O_3$

2,2-Diethoxy-2-phenylacetophenone *[41996-78-5]* P $C_{18}H_{20}O_3$

(*N*-*p*-Diethylamino-α-cyanocinamoyloxyethyl)(*N*-*p*-diethylamino-α-cyanocinamoyloxypropyl)-*N*,*N*-dimethylammonium chloride *[78181-99-4]* $C_{35}H_{46}N_5O_4.Cl$

3'-Diethylamino-2'-dibutylamino-8'-methyl-5',7'-diazaspiro(phthalon-1,9'-xanthene) *[109640-80-4]* $C_{31}H_{38}N_4O_3$

5-[[4-Diethylamino)phenyl]azo]-2-(2-hydroxyethyl)-1-(phenylmethyl)-1*H*-pyrazolium (T-4)-tetrachlorozincate(2-) (2:1) *[51733-03-0]* $C_{22}H_{28}N_5O.{}^1/_2Cl_4Zn$

N-[3-[4-(Diethylamino)phenylimino]-6-oxo-1,4-cyclohexadienyl]isobutylamide *[105294-78-8]* P $C_{20}H_{25}N_3O_2$

3-(Diethylamino)-1,2-propanediol *[621-56-7]* P $C_7H_{17}NO_2$

N,*N*-Diethyl-6-(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-3*H*-xanthene-3-ylideneammonium trifluoromethanesulfonate *[120611-30-5]* P $C_{29}H_{33}N_2O_3.CF_3O_3S$

N,*N*-Diethyl-2-(2,4-di-*tert*-pentylphenoxy)acetamide *[115241-77-5]* P $C_{22}H_{37}NO_2$

Diethylene glycol bis(allyl carbonate) homopolymer *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$

Diethylene glycol bis(allyl carbonate) polymer *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$

Diethylene glycol-ethylene glycol-maleic anhydride-terephthalic acid polymer *[54684-88-7]* N , XU, Y2 $(C_8H_6O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$

Diethylene glycol-ethylene glycol-phthalic anhydride copolymer *[74721-66-7]* P , XU $(C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Diethylene glycol-ethylene glycol-terephthalic acid copolymer *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

Diethylene glycol-ethylene glycol-terephthalic acid polyester *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

Diethylene glycol terephthalate-ethylene glycol polymer *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

Diethyl 1,6-hexamethylenedicarbamate *[3066-65-7]* P $C_{12}H_{24}N_2O_4$

1,4-Diethyl pyromellitate *[16927-06-3]* P $C_{14}H_{14}O_8$

1,1-Difluoroethylene-3,3,3-trifluoro-2-(trifluoromethyl)propene polymer *[34149-71-8]* P , XU $(C_4H_2F_6.C_2H_2F_2)_x$

1,1-Difluoroethylene-3,3,3-trifluoro-2-(trifluoromethyl)propylene copolymer *[34149-71-8]* P , XU $(C_4H_2F_6.C_2H_2F_2)_x$

Diglycolide *[502-97-6]* P $C_4H_4O_4$

1,1'-Diheptyl-3,3,3',3'-tetramethylindocarbocyanine *[117522-03-9]* P $C_{37}H_{53}N_2.C_{22}H_{24}B$

1,1'-Di-*n*-heptyl-3,3,3',3'-tetramethylindodicarbocyanine triphenylbutylborate *[123051-21-8]* P $C_{39}H_{55}N_2.C_{22}H_{24}B$

1,2-Dihydro-2-thioxo-3-pyridinecarboxylic acid *[38521-46-9]* P $C_6H_5NO_2S$

4,4'-Dihydroxybiphenyl-*p*-hydroxybenzoic acid-isophthalic acid-terephthalic acid copolymer *[60088-52-0]* N , P , XU $(C_{12}H_{10}O_2.C_8H_6O_4.C_8H_6O_4.C_7H_6O_3)_x$

[S-(R*,R*)]-2,3-Dihydroxybutanedioic acid, bis(1-methylethyl) ester *[62961-64-2]* P $C_{10}H_{18}O_6$
1,8-Dihydroxydibenzophenazine *[26846-41-3]* P $C_{20}H_{12}N_2O_2$
1,8-Dihydroxydibenzo[a,h]phenazine *[26846-41-3]* P $C_{20}H_{12}N_2O_2$
α,α'-Dihydroxy-m-diisopropylbenzene *[1999-85-5]* P $C_{12}H_{18}O_2$
α,α'-Dihydroxy-1,3-diisopropylbenzene *[1999-85-5]* P $C_{12}H_{18}O_2$
2,2'-Dihydroxy-4,4'-dimethoxy-5,5'-disulfobenzophenone, disodium salt *[76656-36-5]* $C_{15}H_{14}O_{11}S_2.2Na$
1,3-Di(2-hydroxyisopropyl)benzene *[1999-85-5]* P $C_{12}H_{18}O_2$
1,4-Dihydroxy-2-[(2-methoxyethyl)amino]-9,10-anthracenedione *[62418-35-3]* $C_{17}H_{15}NO_5$
1,2-Dihydroxyoctane *[1117-86-8]* P $C_8H_{18}O_2$
Di-(2-hydroxypropyl)-ethanolamine *[10353-86-3]* P $C_8H_{19}NO_3$
6,6'-Dihydroxy-3,3,3',3'-tetramethyl-1,1'-spirobiindane *[1568-80-5]* P $C_{21}H_{24}O_2$
trans-1,4-Diisocyanatocyclohexane *[7517-76-2]* $C_8H_{10}N_2O_2$
4,4'-Diisocyanato-3,3'-dimethylbiphenyl-polytetramethylene glycol copolymer *[60677-02-3]* N , P , XU $(C_{16}H_{12}N_2O_2.(C_4H_8O)_nH_2O)_x$
Diisopropylamine, magnesium salt *[23293-23-4]* P $C_6H_{15}N.^1/_2Mg$
Diisopropyldimethoxysilane *[18230-61-0]* P $C_8H_{20}O_2Si$
2,6-Diisopropyl-N,N-dimethylaniline *[2909-77-5]* P $C_{14}H_{23}N$
Diisopropyl phosphorodithioate zinc salt *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Diisopropyl (-)-tartrate *[62961-64-2]* P $C_{10}H_{18}O_6$
Diisopropyl D-tartrate *[62961-64-2]* P $C_{10}H_{18}O_6$
Diisopropyl D-(-)-tartrate *[62961-64-2]* P $C_{10}H_{18}O_6$
Diisopropyl (-)-D-tartrate *[62961-64-2]* P $C_{10}H_{18}O_6$
D-(-)-Diisopropyl tartrate *[62961-64-2]* P $C_{10}H_{18}O_6$
2,5-Dimercapto-1,3,4-thiadiazole monosodium salt *[50530-45-5]* P $C_2H_2N_2S_3.Na$
3,5-Dimethoxy-4-hydroxypropiophenone *[5650-43-1]* P $C_{11}H_{14}O_4$
5,6-Dimethoxy-1-indanone *[2107-69-9]* P $C_{11}H_{12}O_3$
1-(3,4-Dimethoxy-6-nitrophenyl)ethanol *[37942-55-5]* P $C_{10}H_{13}NO_5$
β,β-Dimethylacrolein *[107-86-8]* P C_5H_8O
3,3-Dimethylacrolein *[107-86-8]* P C_5H_8O
β,β-Dimethylacrylic aldehyde *[107-86-8]* P C_5H_8O
Dimethyl adipate-dimethyl terephthalate-ethylene glycol copolymer *[42342-18-7]* N , XU, Y2 $(C_{10}H_{10}O_4.C_8H_{14}O_4.C_2H_6O_2)_x$
p-(Dimethylamino)acetophenone *[2124-31-4]* P $C_{10}H_{13}NO$
4'-(Dimethylamino)acetophenone *[2124-31-4]* P $C_{10}H_{13}NO$
4'-(N,N-Dimethylamino)acetophenone *[2124-31-4]* P $C_{10}H_{13}NO$
2-Dimethylaminoethanol tartrate *[29870-28-8]* $C_4H_{11}NO.xC_4H_6O_6$
1,5-Dimethylbicyclo[3.2.1]octan-8-one oxime *[75147-23-8]* P $C_{10}H_{17}NO$
2,2'-Dimethylbiphenyl *[605-39-0]* P $C_{14}H_{14}$
2,2'-Dimethyl-1,1'-biphenyl *[605-39-0]* P $C_{14}H_{14}$
Dimethyl *trans*-1,4-cyclohexanedicarboxylate *[3399-22-2]* P $C_{10}H_{16}O_4$
N,N-Dimethyl-2,6-diisopropylaniline *[2909-77-5]* P $C_{14}H_{23}N$
N,N'-Dimethyl-N,N'-dithiobis(benzenesulfonamide) *[71836-03-8]* P $C_{14}H_{16}N_2O_4S_4$
Dimethylethanolamine tartrate *[29870-28-8]* $C_4H_{11}NO.xC_4H_6O_6$
1,1-Dimethylethylene carbonate *[4437-69-8]* P $C_5H_8O_3$
2,5-Dimethyl-2,5-hexanediamine *[23578-35-0]* P $C_8H_{20}N_2$
2,2-Dimethylhydracrylic acid *[4835-90-9]* $C_5H_{10}O_3$
α,α-Dimethyl-β-hydroxypropionic acid *[4835-90-9]* $C_5H_{10}O_3$
Dimethylmagnesium *[2999-74-8]* P C_2H_6Mg
N,N-Dimethyl-1-octanamine oxide *[2605-78-9]* P $C_{10}H_{23}NO$
Dimethyl octylamine oxide *[2605-78-9]* P $C_{10}H_{23}NO$
N,N-Dimethyloctylamine oxide *[2605-78-9]* P $C_{10}H_{23}NO$
N,N-Dimethyl-n-octylamine oxide *[2605-78-9]* P $C_{10}H_{23}NO$
1,2-Di(3-methylphenoxy)ethane *[54914-85-1]* P $C_{16}H_{18}O_2$
1,2-Dimethylpropanamine *[598-74-3]* P $C_5H_{13}N$
2,2-Dimethyl-1,3-propanediol, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofuranedione, 1,3-benzenedicarboxylic acid, *trans*-butenedioic acid and 1,4-benzenedicarboxylic acid, benzoic acid ester *[125303-93-7]* P , XU
1,2-Dimethylpropylamine *[598-74-3]* P $C_5H_{13}N$
3-(5'-Dimethylsulfamylbenzoxazolyl-2')-7-(diethylamino)coumarin *[35773-44-5]* P $C_{22}H_{23}N_3O_5S$
Dimethyl terephthalate-ethylene glycol-glycerol-4,4'-methylenedianiline-trimellitic anhydride polymer *[31216-20-3]* N , P , XU $(C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.C_2H_6O_2)_x$
Dimethyl terephthalate-2,2,4-trimethylhexamethylenediamine-2,4,4-trimethylhexamethylenediamine polymer *[9069-93-6]* $(C_{10}H_{10}O_4.C_9H_{22}N_2)_x$
N'-[3-(Dimethylureidylmethyl)-3,5,5-trimethylcyclohexyl]-N,N-dimethylurea *[39992-90-0]* P $C_{16}H_{32}N_4O_2$
Dimorpholine tetrasulfide *[16131-53-6]* P $C_8H_{16}N_2O_2S_4$
17,19-Dinoratis-15-ene-4,13,14-tricarboxylic acid, 16-(1-methylethyl)-, (4α,8α,12α,13R,14S)-, polymer with 1,2,3-propanetriol, ammonium salt *[105583-82-2]* N , XU $(C_{24}H_{34}O_6.C_3H_8O_3)_x.xH_3N$
11,14-Dioxa-2,9-diazaheptadec-16-enoic acid, 4,4,6,16-tetramethyl-10,15-dioxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester *[41137-60-4]* E , P $C_{23}H_{38}N_2O_8$
p-Dioxane-2,5-dione *[502-97-6]* P $C_4H_4O_4$
1,4-Dioxane-2,5-dione *[502-97-6]* P $C_4H_4O_4$
m-Dioxan-4-ol, 5-ethyl-2,6-dipropyl- *[16889-19-3]* $C_{12}H_{24}O_3$
1,3-Dioxan-4-ol, 5-ethyl-2,6-dipropyl- *[16889-19-3]* $C_{12}H_{24}O_3$
3,6-Dioxa-1,8-octanediamine *[929-59-9]* P $C_6H_{16}N_2O_2$
1,3-Dioxolane, polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and 1,3,5-trioxane *[41258-95-1]* P , XU $(C_{10}H_{18}O_4.C_3H_6O_3.C_3H_6O_2)_x$
1,3-Dioxolane, polymer with oxirane and 1,3,5-trioxane *[27925-11-7]* N , P , XU $(C_3H_6O_3.C_3H_6O_2.C_2H_4O)_x$
1,3-Dioxolane, polymer with s-trioxane *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
1,3-Dioxolane, 2-(bromomethyl)- *[4360-63-8]* P $C_4H_7BrO_2$
1,3-Dioxolane, 2-(difluoromethylene)-4,4,5-trifluoro-5-(trifluoromethyl)- *[17256-52-9]* P $C_5F_8O_2$
1,3-Dioxolane, 2-(difluoromethylene)-4,4,5-trifluoro-5-(trifluoromethyl)-, polymer with 1,1-difluoroethene *[80879-54-5]* N , P , XU $(C_5F_8O_2.C_2H_2F_2)_x$
1,3-Dioxolane, 4,4'-[oxybis(methylene)]bis- *[56552-15-9]* P $C_8H_{14}O_5$
Dioxolane-ethylene oxide-trioxane copolymer *[27925-11-7]* N , P , XU $(C_3H_6O_3.C_3H_6O_2.C_2H_4O)_x$
Dioxolane-trioxane-butanediol diglycidyl ether polymer *[41258-95-1]* P , XU $(C_{10}H_{18}O_4.C_3H_6O_3.C_3H_6O_2)_x$
Dioxolane-trioxane copolymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
Dioxolane-1,3,5-trioxane copolymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
1,3-Dioxolane-trioxane copolymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
1,3-Dioxolane-s-trioxane copolymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
1,3-Dioxolane-1,3,5-trioxane copolymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
1,3-Dioxolane-trioxane polymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
1,3-Dioxolane-s-trioxane polymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
1,3-Dioxolan-2-one, 4,4-dimethyl- *[4437-69-8]* P $C_5H_8O_3$
1,3-Dioxolan-2-one, 4-ethyl- *[4437-85-8]* P $C_5H_8O_3$
4,4'-Diphenoxybenzophenone *[14984-21-5]* P $C_{25}H_{18}O_3$
4,4'-Diphenoxybenzophenone-terephthaloyl chloride polymer *[55088-54-5]* N , P , XU $(C_{25}H_{18}O_3.C_8H_4Cl_2O_2)_x$
1,1-Diphenylbutane *[719-79-9]* P $C_{16}H_{18}$
1,2-Diphenylbutane *[5223-59-6]* P $C_{16}H_{18}$
Diphenyl carbonate-2,2-bis(4-hydroxyphenyl)propane copolymer *[25929-04-8]* P , XU $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$
Diphenyl carbonate-bisphenol A polyester *[25929-04-8]* P , XU $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$
1,1-Diphenylethane *[612-00-0]* P $C_{14}H_{14}$
3,3',4,4'-Diphenyl ether tetracarboxylic anhydride *[1823-59-2]* P $C_{16}H_6O_7$
3,4,3',4'-Diphenyl ether tetracarboxylic anhydride *[1823-59-2]* P $C_{16}H_6O_7$
3,3',4,4'-Diphenyl ether tetracarboxylic dianhydride *[1823-59-2]* P $C_{16}H_6O_7$
Diphenylguanadine monohydrochloride *[24245-27-0]* $C_{13}H_{13}N_3.ClH$
Diphenylguanidine hydrochloride *[24245-27-0]* $C_{13}H_{13}N_3.ClH$
N,N'-Diphenylguanidine hydrochloride *[24245-27-0]* $C_{13}H_{13}N_3.ClH$
Diphenylguanidine monohydrochloride *[24245-27-0]* $C_{13}H_{13}N_3.ClH$
Diphenylguanidinium chloride *[24245-27-0]* $C_{13}H_{13}N_3.ClH$
Diphenylmethane diisocyanate reaction products with cyclohexylamine *[125304-05-4*]* P
3,3',4,4'-Diphenyl oxide tetracarboxylic dianhydride *[1823-59-2]* P $C_{16}H_6O_7$
3,3',4,4'-Diphenyloxytetracarboxylic acid anhydride *[1823-59-2]* P $C_{16}H_6O_7$
3,3',4,4'-Diphenyloxytetracarboxylic anhydride *[1823-59-2]* P $C_{16}H_6O_7$
3,3',4,4'-Diphenyltetracarboxylic dianhydride-p-phenylenediamine copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$
Diphenyl tetradecyl phosphite *[34294-53-6]* P $C_{26}H_{39}O_3P$
Diphenyl-4-(4'-thiophenoxy)thiophenoxyphenylsulfonium hexafluorophosphate *[101200-55-9]* $C_{30}H_{23}S_3.F_6P$
Disiloxane, 1,3-di-5-hexenyl-1,1,3,3-tetramethyl- *[104360-37-4]* P $C_{16}H_{34}OSi_2$
Disiloxane, 1,1,3,3-tetramethoxy-1,3-bis(3,3,3-trifluoropropyl)- *[109961-44-6]* $C_{10}H_{20}F_6O_5Si_2$
Disodium 2,2'-bicinchoninate *[979-88-4]* P $C_{20}H_{12}N_2O_4.2Na$
Disodium 4,4'-bis(4-phenyl-v-triazol-2-yl)stilbene-2,2'-disulfonate *[23743-28-4]* $C_{30}H_{22}N_6O_6S_2.2Na$
Disodium 4,4'-bis(4-phenyl-2H-1,2,3-triazol-2-yl)stilbene-2,2'-disulfonate *[23743-28-4]* $C_{30}H_{22}N_6O_6S_2.2Na$
Disodium 2,2'-dicinchonate *[979-88-4]* P $C_{20}H_{12}N_2O_4.2Na$
Disodium hexamethylenebis(thiosulfate) *[5719-73-3]* P $C_6H_{14}O_6S_4.2Na$
Disodium isophthalate *[10027-33-5]* P $C_8H_6O_4.2Na$
Disodium N-octadecyl sulfosuccinamate *[52871-18-8]* $C_{22}H_{43}NO_6S.2Na$
Disperse Blue 79 *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$
Disperse Blue 99 *[12217-80-0]* $C_{20}H_{17}N_3O_5$
Disperse Polyester Yellow *[12223-84-6]* $C_{12}H_{11}N_3O_4S$

Disperse Red 53 *[59787-78-9]* $C_{19}H_{19}NO_6$
Distillates (petroleum), catalytic reformer fractionator residue, low-boiling, sulfonated, sodium salts *[111163-74-7*]*
Distillates (petroleum), heavy thermal cracked, polymd. *[100815-94-9*]* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with ammonia, linseed oil and maleic anhydride *[98859-54-2*]* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha *[106233-12-9*]* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha and methylstyrene *[106233-13-0*]* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with linseed oil and tung oil *[100815-96-1*]* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with 2-methyl-2-butene and piperylene *[100815-97-2*]* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with 2-methyl-2-butene, 1-methyl-4-(1-methylethenyl)cyclohexene and piperylene *[100815-98-3*]* N , XU
Distillates (petroleum), heavy thermal cracked, polymers with styrene *[100815-99-4*]* N , XU
Distillates (petroleum), heavy thermal cracked, polymer with 2-(2-aminoethoxy)ethanol *[100815-95-0*]* N , XU
Distillates (petroleum), oxidized heavy, compds. with diethanolamine *[98859-55-3*]*
Distillates (petroleum), oxidized heavy, sodium salts *[98859-56-4*]*
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymers with formaldehyde, linseed oil, phenol and tung oil *[101377-56-4*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-18}-cracked fraction, polymd., polymers with glycerol, linseed oil and maleic anhydride *[99811-94-6*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil *[98859-57-5*]* XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil and soybean oil *[98859-58-6*]* XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymers with polymd. menhaden oil *[100816-00-0*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., polymer with tung oil *[96873-82-4*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-18} cracked fraction, polymd., reaction products with soybean oil *[99811-95-7*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with *p*-*tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction and tung oil *[100930-22-1*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with *p*-*tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil and tung oil *[100930-23-2*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction and polymd. conjugated walnut oil *[100930-24-3*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, linseed oil and tung oil *[100816-01-1*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, polymd. linseed oil and tung oil *[100930-25-4*]* N , XU
Distillates (petroleum), steam-cracked, C_{5-10} fraction, polymer with light steam-cracked petroleum naphtha C_3 fraction and soybean oil *[99811-96-8*]* N , XU
Distillates (petroleum), steam-cracked, maleated *[106168-44-9*]*
Distillates (petroleum), steam-cracked, polymers with debenzenized light steam-cracked petroleum naphtha C_{8-16}-cycloalkadiene conc., dicyclopentadiene, formaldehyde, linseed oil, maleic anhydride, pentaerythritol, phenol, β-pinene, tall oil and turpentine *[98859-59-7*]* XU
Disulfides, bis(γ-ω-perfluoro-C_{6-20}-alkyl) *[118400-71-8*]* P
Disulfides, di-C_{1-2}-alkyl, mixed with di-C_{1-2}-alkyl trisulfides *[114793-00-9*]* P
1,3-Dithiolan-2-imine, 4-methyl-, hydrochloride *[1003-39-0]* $C_4H_7NS_2.ClH$
2,2'-Ditolyl *[605-39-0]* P $C_{14}H_{14}$
1,4-Di(vinyloxyethoxy)benzene *[84563-49-5]* P $C_{14}H_{18}O_4$
Dobanol 25 *[63393-82-8*]*
Dobanol 911 *[66455-17-2*]*
Docosanoic acid, reaction products with stearic acid and tetraethylenepentamine, acetates *[115487-47-3*]* P
13-Docosenamide, *N*-13-docosenyl-, (*Z*,*Z*)- *[87075-61-4]* P $C_{44}H_{85}NO$
Dodecamethylenediamine dodecanedioate *[60180-78-1]* P $C_{12}H_{28}N_2.C_{12}H_{22}O_4$
Dodecamethylenediamine-dodecanedioic acid polymer *[36497-34-4]* P $(C_{12}H_{28}N_2.C_{12}H_{22}O_4)_x$
1-Dodecanamine, *N*-dodecyl-*N*-methyl- *[2915-90-4]* P $C_{25}H_{53}N$
1,12-Dodecanediamine, polymer with dodecanedioic acid *[36497-34-4]* P $(C_{12}H_{28}N_2.C_{12}H_{22}O_4)_x$
1,12-Dodecanediamine-dodecanedioic acid polymer *[36497-34-4]* P $(C_{12}H_{28}N_2.C_{12}H_{22}O_4)_x$
Dodecanedioic acid, compd. with 1,12-dodecanediamine (1:1) *[60180-78-1]* P $C_{12}H_{28}N_2.C_{12}H_{22}O_4$
Dodecanedioic acid, polymer with 1,4-butanediol and hexanedioic acid *[96611-22-2]* N , P , XU $(C_{12}H_{22}O_4.C_6H_{10}O_4.C_4H_{10}O_2)_x$
Dodecanedioic acid, polymer with 1,4-butanediol, hexanedioic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] *[113221-77-5]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{12}H_{22}O_4.C_6H_{10}O_4.C_4H_{10}O_2)_x$
Dodecanedioic acid, polymer with 1,12-dodecanediamine *[36497-34-4]* P $(C_{12}H_{28}N_2.C_{12}H_{22}O_4)_x$
Dodecanedioic acid-1,12-dodecanediamine copolymer *[36497-34-4]* P $(C_{12}H_{28}N_2.C_{12}H_{22}O_4)_x$
1-Dodecanesulfonic acid, 3-hydroxy-, monosodium salt *[13502-28-8]* P $C_{12}H_{26}O_4S.Na$
Dodecanoic acid, compd. with *N*,*N*-dimethyl-1-octadecanamine (1:1) *[108797-82-6]* P $C_{20}H_{43}N.C_{12}H_{24}O_2$
Dodecanoic acid, ethenyl ester, polymer with ethenol, ethenyl acetate and ethenyl *tert*-decanoate *[111823-42-8]* N , XU, Y1 $(C_{14}H_{26}O_2.C_{12}H_{22}O_2.C_4H_6O_2.C_2H_4O)_x$
Dodecanoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester *[32154-05-5]* P $C_{43}H_{68}O_6$
Dodecanoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-ethanediyl) ester *[106894-52-4]* P $C_{47}H_{76}O_8$
Dodecanoic acid, [(1-oxododecyl)imino]di-2,1-ethanediyl ester *[2512-14-3]* P $C_{40}H_{77}NO_5$
Dodecanoic acid, 5-hydroxy-, 2,3-dihydroxypropyl ester *[93762-24-4]* $C_{15}H_{30}O_5$
1-Dodecanol, 2-hexyl- *[110225-00-8]* P $C_{18}H_{38}O$
2,6,10-Dodecatrienal, 3,7,11-trimethyl- *[19317-11-4]* P $C_{15}H_{24}O$
4,6,10-Dodecatrien-3-one, 4,7,11-trimethyl- *[92860-01-0]* P $C_{15}H_{24}O$
2-Dodecene-1-sulfonic acid, sodium salt *[13502-26-6]* P $C_{12}H_{24}O_3S.Na$
N-(2-Dodecyl)acrylamide *[13288-50-1]* P $C_{15}H_{29}NO$
Dodecyl-*N*-(1,2,2,6,6-pentamethyl-4-piperidinyl)-succinimide *[106917-30-0]* P $C_{26}H_{48}N_2O_2$
N-(4-Dodecylphenyl)-*p*-toluenesulfonamide *[115486-31-2]* P $C_{25}H_{37}NO_2S$
N-Dodecylpyrrolidinone *[2687-96-9]* P $C_{16}H_{31}NO$
N-Dodecyl-2-pyrrolidinone *[2687-96-9]* P $C_{16}H_{31}NO$
N-Dodecylpyrrolidone *[2687-96-9]* P $C_{16}H_{31}NO$
N-Dodecyl-2-pyrrolidone *[2687-96-9]* P $C_{16}H_{31}NO$
1-Dodecylpyrrolidone *[2687-96-9]* P $C_{16}H_{31}NO$
1-Dodecyl-2-pyrrolidone *[2687-96-9]* P $C_{16}H_{31}NO$
3-Dodecy-1-(2,2,6,6-tetramethyl-4-piperidinyl)-2,5-pyrrolidinedione *[79720-19-7]* P $C_{25}H_{46}N_2O_2$
Dowco 290 *[1702-17-6]* $C_6H_3Cl_2NO_2$
DPPB *[7688-25-7]* P $C_{28}H_{28}P_2$
Duralink HTS *[5719-73-3]* P $C_6H_{14}O_6S_4.2Na$
Dwarf pine needle oil *[8000-26-8*]*†
DX 810 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
DX 830 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
DX 836 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
DX 845 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
EDA 511 *[51178-86-0]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{14}H_{32}N_2O_4$
EDP 450 *[51178-86-0]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{14}H_{32}N_2O_4$
EDP 500 *[51178-86-0]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{14}H_{32}N_2O_4$
8,12-Eicosadienedioic acid, 8,13-dimethyl-, bis(oxiranylmethyl) ester *[78352-82-6]* P $C_{28}H_{46}O_6$
Eicosanedioic acid *[2424-92-2]* P $C_{20}H_{38}O_4$
1,20-Eicosanedioic acid *[2424-92-2]* P $C_{20}H_{38}O_4$
Eicosene, branched and linear *[114553-50-3*]* P
Eicosenoic acid, methyl ester, (*Z*)- *[76899-35-9]* P $C_{21}H_{40}O_2$
11-Eicosen-1-ol, 2-(7-hexadecenyl)- *[103401-08-7]* P $C_{36}H_{70}O$
English Chamomile oil *[8015-92-7*]*†
Enji *[1343-78-8]*†
Epikuron 170 *[8030-76-0*]*
Epocryl 370 *[55127-80-5]* N , XU
Epon HPT 1061 *[2716-10-1]* E , P $C_{24}H_{28}N_2$
Epon HPT 1062 *[2716-12-3]* E , P $C_{28}H_{36}N_2$
1,2-Epoxypentane *[1003-14-1]* P $C_5H_{10}O$
Erganil Blue BC *[12392-64-2]* P $C_{40}H_{22}CrN_4O_{10}S_2.H.2Na$
Erucyl erucamide *[87075-61-4]* P $C_{44}H_{85}NO$
N-Erucyl erucamide *[87075-61-4]* P $C_{44}H_{85}NO$
N-Erucylerucamide *[87075-61-4]* P $C_{44}H_{85}NO$
N-Erucylstearamide *[95548-49-5]* P $C_{40}H_{79}NO$
Escor 4000 *[28208-80-2]* N , P , XU $(C_3H_4O_2.C_2H_4)_x.xZn$
Ethanamine, 2,2'-[1,2-ethanediylbis(oxy)]bis- *[929-59-9]* P $C_6H_{16}N_2O_2$
Ethanamine, 2-(2-methoxyethoxy)-*N*,*N*-bis[2-(2-methoxyethoxy)ethyl]- *[70384-51-9]* P $C_{15}H_{33}NO_6$
Ethanamine, 2,2'-oxybis- *[2752-17-2]* P $C_4H_{12}N_2O$
Ethanaminium, *N*-[6-(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-3*H*-xanthene-3-ylidene]-*N*-ethyl-, copper-ferrocyanide complex *[102262-31-7*]*
Ethanaminium, *N*-[6-(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-3*H*-xanthene-3-ylidene]-*N*-ethyl-, chloride *[39393-39-0]* $C_{29}H_{33}N_2O_3.Cl$

Ethanaminium, *N*-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, acetate *[76994-37-1]* $C_{27}H_{33}N_2.C_2H_3O_2$

Ethanaminium, *N*-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethyl-, acetate *[106168-50-7]* $C_{25}H_{29}N_2.C_2H_3O_2$

Ethanaminium, 2-hydroxy-*N*,*N*-bis(2-hydroxyethyl)-*N*-methyl-, methyl sulfate (salt), octadecanoate (ester) *[105157-11-7]*

Ethanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, hydroxide, inner salt *[44519-34-8]* $C_5H_{13}NO$

Ethanaminium, *N*,*N*,*N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-methyl-2-propenamide *[67504-24-9]* N , P , XU $(C_9H_{18}NO_2.C_4H_7NO.Cl)_x$

Ethanaminium, *N*,*N*,*N*-trimethyl-2-[(1-oxo-2-propenyl)oxy]-, chloride, polymer with *N*-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethyl 2-propenoate and methyl 2-methyl-2-propenoate *[120206-85-1]* XU $(C_9H_{15}NO_2.C_8H_{16}NO_2.C_5H_8O_2.C_5H_8O_2.Cl)_x$

Ethane, 1,2-dichloro-, polymer with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine *[104339-65-3]* N , P , XU $(C_7H_{19}N_3.C_2H_4Cl_2)_x$

Ethane, 1,1-diphenyl- *[612-00-0]* P $C_{14}H_{14}$

Ethane, pentachlorofluoro- *[354-56-3]* P C_2Cl_5F

Ethane, 1-phenyl-1-(5,6,7,8-tetrahydro-2-naphthyl)- *[6196-98-1]* E , P $C_{18}H_{20}$

Ethanedial, polymer with formaldehyde, propanal and urea *[106569-82-8]* E , P , XU $(C_3H_6O.C_2H_2O_2.CH_4N_2O.CH_2O)_x$

Ethanedial, polymer with guar gum 2-hydroxypropyl ether *[125109-88-8]* P , XU

Ethanediamide, *N*,*N'*-bis[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]- *[6370-75-8]* P $C_{44}H_{26}N_4O_8$

1,2-Ethanediamine, polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,4-butanediol, 1,6-diisocyanatohexane and hexanedioic acid *[115271-33-5]* N , P , XU $(C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O_3S.C_4H_{10}O_2.C_2H_8N_2.Na)_x$

1,2-Ethanediamine, polymer with 1,4-butanediol, 2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene, hexanedioic acid, methyloxirane and sodium hydrogen sulfite *[111239-49-7]* N , P , XU $(C_9H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_8O_2.C_3H_6O.C_2H_8N_2.H_2O_3S.Na)_x$

1,2-Ethanediamine, polymer with 1,3-diisocyanatomethylbenzene and methyloxirane *[103051-65-6]* N , P , XU $(C_9H_6N_2O_2.C_3H_6O.C_2H_8N_2)_x$

1,2-Ethanediamine, polymer with ethanedioyl dichloride *[125542-74-7]* P , XU $(C_2H_8N_2.C_2Cl_2O_2)_x$

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with aziridine, (chloromethyl)oxirane, formic acid and hexanedioic acid *[113010-54-1]* XU $(C_6H_{10}O_4.C_4H_{13}N_3.C_3H_5ClO.C_2H_5N.CH_2O_2)_x$

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with *N*,*N'*-bis(2-aminoethyl)-1,2-ethanediamine and dihydro-2(3*H*)-furanone *[107175-83-7]* N , XU $(C_6H_{18}N_4.C_4H_{13}N_3.C_4H_6O_2)_x$

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with *N*,*N'*-bis(3-chloro-2-hydroxypropyl)-2-hydroxy-*N*,*N*,*N'*,*N'*-tetramethyl-1,3-propanediaminium dichloride and (chloromethyl)oxirane *[101227-25-2]* N , XU $(C_{13}H_{30}Cl_2N_2O_3.C_4H_{13}N_3.C_3H_5ClO.2Cl)_x$

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with 3,5-bis(6-isocyanatohexyl)-2*H*-1,3,5-oxadiazine-2,4,6(3*H*,5*H*)-trione *[87823-33-4]* N , P , XU $(C_{17}H_{24}N_4O_6.C_4H_{13}N_3)_x$

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with (chloromethyl)oxirane, formic acid and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) *[120206-86-2]* XU $(C_4H_{13}N_3.C_3H_5ClO.(C_2H_4O)_nH_2O.CH_2O_2)_x$

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with 1,6-diisocyanatohexane *[65328-78-1]* N , P , XU $(C_8H_{12}N_2O_2.C_4H_{13}N_3)_x$

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with 1,3-diisocyanatomethylbenzene, polyethylene-polypropylene glycol mono-Bu ether-blocked *[125441-84-1*]* P , XU

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with diphenyl 1,3-benzenedicarboxylate and 1,6-hexanediamine *[114535-86-3]* N , P , XU $(C_{20}H_{14}O_4.C_6H_{16}N_2.C_4H_{13}N_3)_x$

1,2-Ethanediamine, *N*-(2-aminoethyl)-, polymer with *N*,*N'*,2-tris(6-isocyanatohexyl)imidodicarbonic diamide *[115861-01-3]* N , P , XU $(C_{23}H_{38}N_6O_5.C_4H_{13}N_3)_x$

1,2-Ethanediamine, *N*,*N'*-bis(2-aminoethyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and dihydro-2(3*H*)-furanone *[107175-83-7]* N , XU $(C_6H_{18}N_4.C_4H_{13}N_3.C_4H_6O_2)_x$

1,2-Ethanediamine, *N*,*N'*-bis(2-aminoethyl)-, reaction products with polyethylene glycol mono(nonylphenyl) ether phosphate *[100765-56-8*]* N , XU

1,2-Ethanediol, polymer contg. *[125078-61-7]* P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,4-butanediol, 1,6-diisocyanatohexane, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane *[120611-33-8]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid and 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol] *[53714-34-4]* N , XU $(C_{19}H_{20}Br_4O_4.C_8H_6O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid and 2,2'-oxybis[ethanol] *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid and 1,2-propanediol *[26062-93-1]* P , XU $(C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid *[103470-94-6]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[58731-07-0]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid *[90144-49-3]* N , P , XU $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[70143-96-3]* XU, Y1 $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[103404-98-4]* N , XU, Y1 $(C_8H_6O_4.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-propanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[102853-45-2]* N , XU, Y1 $(C_9H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-51-5]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-61-1]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[113252-62-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, hexanedioic acid, methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[110748-95-3]* N , P , XU $(C_8H_6O_4.C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[90077-53-5]* N , P , XU $(C_8H_6O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] *[125613-48-1]* XU, Y1 $(C_9H_{20}O_4.C_8H_6O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-diethyl sulfobutanedioate sodium salt and 2,2'-oxybis[ethanol] *[102616-55-7]* N , XU $(C_8H_{14}O_7S.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2.Na)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, formaldehyde, 4,4'-methylenebis[benzenamine], 3-methylphenol, 4-methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[125282-81-7]* P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,5-furandione and 1,2-propanediol *[113060-14-3]* N , XU $(C_9H_4O_5.C_8H_6O_4.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, hexanedioic acid and oxybis[propanol] *[125542-77-0]* XU, Y1 $(C_9H_4O_5.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, hexanedioic acid and 1,2-propanediol *[97953-24-7]* N , XU, Y2 $(C_9H_4O_5.C_8H_6O_4.C_6H_{10}O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 4,4'-methylenebis[benzenamine] and 2,2'-oxybis[ethanol] *[102322-86-1]* N , P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 4,4'-methylenebis[benzenamine], 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[109744-34-5]* N , P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-=1,3-dioxo-5-isobenzofurancarboxylic acid, 1,1'-methylenebis[4-iso=cyanatobenzene] and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6=(1*H*,3*H*,5*H*)-trione *[102242-82-0]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{15}N_3O_6.C_9H_4O_5.C_8H_6O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyan=atomethylbenzene, 2,2-dimethyl-1,3-propanediol, 2-oxepanone and 2,=2'-oxybis[ethanol] *[102242-83-1]* N , P , XU $(C_9H_6N_2O_2.C_8H_6O_4.C_6H_{10}O_2.C_5H_{12}O_2.C_4H_{10}O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-=benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and hexanedioic acid *[118421-11-7]* N , P , XU $(C_{10}H_{10}O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-=benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hy=droxymethyl)-1,3-propanediol and nonanedioic acid *[112864-14-9]* N , XU $(C_{10}H_{10}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_3.=C_5H_{12}O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, dimethyl pen=tanedioate, 2,5-furandione and 2,2'-oxybis[ethanol] *[125542-72-5]* XU, Y1 $(C_8H_6O_4.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, dimethylphe=nol, formaldehyde, methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-=trione *[121010-26-2]* P , XU $(C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 2,2-dime=thyl-1,3-propanediol and 1,2,3-propanetriol *[42768-15-0]* N , P , XU $(C_8H_6O_4.C_5H_{12}O_2.C_3H_8O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, formaldehyde, methylphenol, phenol and 1,2,3-propanetriol *[111823-43-9]* N , XU, Y1 $(C_8H_6O_4.C_7H_8O.C_6H_6O.C_3H_8O_3.C_2H_6O_2.=CH_2O)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 2,5-furandione and 2,2'-oxybis[ethanol] *[54684-88-7]* N , XU, Y2 $(C_8H_6O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 2,5-furan=dione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, oxybis[propa=nol] and 1,2-propanediol *[125643-65-4]* XU, Y1 $(C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, hexanedioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis=[propanol], oxybis[propanol] and 1,2,3-propanetriol *[109721-32-6]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.=C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-isobenzo=furandione and 2,2'-oxybis[ethanol] *[96664-01-6]* N , P , XU $(C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-isobenzo=furandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113184-28-4]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_7H_{14}O_6.=C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-isobenzo=furandione, 2,2'-oxybis[ethanol] and oxybis[propanol] *[99664-28-5]* N , P , XU $(C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_4H_{10}O_3.=C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-isobenzo=furandione, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[102322-84-9]* N , P , XU $(C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_3H_8O_3.=C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, [(1-methyl-1,=2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxi=rane, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113976-91-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.=C_4H_{10}O_3.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, [(1-methyl-1,=2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,=2'-oxybis[ethanol] and oxybis[propanol] *[110553-32-7]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.=C_4H_{10}O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-benzenedicarboxylic acid, methyl α-D-=glucopyranoside, methyloxirane, oxirane and 2,2'-oxybis[ethanol] *[99770-02-2]* N , P , XU $(C_8H_6O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.=C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,=5-furandione and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[76484-98-5]* P , XU $(C_{10}H_{12}.C_5H_{12}O_4.C_4H_2O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 2,5-furandione, 1,3-isobenzofurandione and 1,2-propanediol *[66559-38-4]* N , XU $(C_{12}H_{22}O_3.C_8H_4O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with butanedioic acid, 1,4-cyclohexanedimetha=nol, dimethyl 1,4-benzenedicarboxylate, 2,2'-[1,2-ethanediylbis(oxy)]=bis[ethanol], hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pen=tanedioic acid *[125830-52-6]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.=C_2H_4O)_x$

1,2-Ethanediol, polymer with butanedioic acid, 1,4-cyclohexanedimetha=nol, dimethyl 1,4-benzenedicarboxylate, 2,2'-[1,2-ethanediylbis(oxy)]=bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[etha=nol], oxybis[propanol] and pentanedioic acid *[125252-59-7]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.=C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with butanedioic acid, dimethyl 1,4-benzenedi=carboxylate, hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[118421-12-8]* N , P , XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,4-butanediol, 1,5-diisocyanatonaphthalene and hexanedioic acid *[29156-14-7]* N , P , XU $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with (*E*)-2-butenedioic acid, dimethyl 1,4-ben=zenedicarboxylate, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] *[125643-66-5]* XU, Y1 $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, formaldehyde, hexanedioic acid, 1,3-isobenzofurandione, methyloxi=rane, sodium hydrogen sulfite and urea *[99784-50-6]* N , P , XU $(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.=H_2O_3S.Na)_x$

1,2-Ethanediol, polymer with decanedioic acid *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancar=boxylic acid, dimethyl 1,4-benzenedicarboxylate, 4,4'-methylenebis=[benzenamine] and 1,2,3-propanetriol *[31216-20-3]* N , P , XU $(C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-1-=hexanol- and methanol-blocked *[114793-01-0*]* N , P , XU

1,2-Ethanediol, polymer with 1,5-diisocyanatonaphthalene and hexane=dioic acid *[30028-74-1]* N , P , XU $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with dimethyl 1,4-benzenedicarboxylate and di=methyl hexanedioate *[42342-18-7]* N , XU, Y2 $(C_{10}H_{10}O_4.C_8H_{14}O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with dimethyl 1,4-benzenedicarboxylate and 2,=2'-[(octahydro-4,7-methano-5*H*-indene-5,5-diyl)bis(4,1-phenylene=oxy)]bis[ethanol] *[109721-30-4]* N , P , XU $(C_{26}H_{32}O_4.C_{10}H_{10}O_4.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with dimethyl 1,4-benzenedicarboxylate, 2,5-fu=randione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, oxybis[pro=panol] and 1,2-propanediol *[125613-47-0]* XU, Y1 $(C_{10}H_{10}O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with dimethyl 1,4-benzenedicarboxylate, hexane=dioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis=(oxy)]bis[propanol], oxybis[propanol] and 1,2,3-propanetriol *[109721-31-5]* N , P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_4O_3.C_6H_{14}O_3.=C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with dimethyl 1,4-benzenedicarboxylate, methyl α-D-glucopyranoside, methyloxirane, oxirane and 2,2'-oxybis[etha=nol] *[99770-03-3]* N , P , XU $(C_{10}H_{10}O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-=(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,=3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-=trimethylcyclohexane *[103570-31-6]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propane=diol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene], me=thyloxirane and oxirane *[101981-92-4]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with β-D-fructofuranosyl α-D-glucopyranoside and methyloxirane *[103513-09-3]* N , P , XU $(C_{12}H_{22}O_{11}.C_3H_6O.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 2,5-furandione and 1,1'-[(1-methylethylid=ene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[116597-58-1]* N , XU, Y1 $(C_{21}H_{28}O_4.C_4H_2O_3.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 2,5-furandione, methyloxirane, oxirane and 1,2-propanediol *[78435-59-3]* N , XU, Y1 $(C_4H_2O_3.C_3H_8O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

1,2-Ethanediol, polymer with 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-=propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[125304-19-0]* P , XU $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Ethanediol, polymer with 1,3-isobenzofurandione and 2,2'-oxybis[eth=anol] *[74721-66-7]* P , XU $(C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Ethanedioyl dichloride, polymer with 1,2-ethanediamine *[125542-74-7]* P , XU $(C_2H_8N_2.C_2Cl_2O_2)_x$

Ethanesulfonic acid, 2-[(2-aminoethyl)amino]-, monosodium salt, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine and hexanedioic acid *[115271-33-5]* N , P , XU $(C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O_3S.C_4H_{10}O_2.C_2H_8N_2.Na)_x$

Ethanesulfonic acid, 2-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]-, monosodium salt *[70331-82-7]* P $C_6H_{15}NO_6S.Na$

Ethanethioic acid, *S*-[1-methyl-1-(4-methyl-2-oxocyclohexyl)ethyl] es=ter, (1*R-cis*)- *[57129-12-1]* P $C_{12}H_{20}O_2S$

Ethanethioic acid, *S*-[1-methyl-1-(4-methyl-2-oxocyclohexyl)ethyl] es=ter, (1*R-trans*)- *[57074-34-7]* P $C_{12}H_{20}O_2S$

Ethanethiol, 2,2'-thiobis-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 4,4'-(1-methy=lethylidene)bis[phenol], 2,2'-[(1-methylethylidene)bis(4,1-phenylene=oxymethylene)]bis[oxirane], α,α',α''-1,2,3-propanetriyltris[ω-hydroxy=poly[oxy(methyl-1,2-ethanediyl)]] and 2-propen-1-ol

[125282-82-8] P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_4H_{10}S_3.=(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_3H_8O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Ethanethiol, 2,2'-thiobis-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), and 2-propen-1-ol *[119147-87-4]* P , XU

Ethanol, germanium(4+) salt *[14165-55-0]* P $C_2H_6O.^1/_4Ge$

Ethanol, 2-amino-, compds. with polyethylene glycol mono-C_{10-12}-alkyl ethers phosphates *[99924-51-3*]*

Ethanol, 2-amino-, compd. with *N*-hydroxy-*N*-nitrosobenzenamine (1:1) *[105658-30-8]* P , S $C_6H_6N_2O_2.C_2H_7NO$

Ethanol, 2-amino-, hydrobromide *[23382-12-9]* P $C_2H_7NO.BrH$

Ethanol, 2-[(2-aminoethyl)amino]-, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane *[120611-33-8]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.=C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2-[(2-aminoethyl)amino]-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] *[119415-22-4]* N , P , XU $(C_{21}H_{24}O_4.C_9H_6N_2O_2.C_4H_{12}N_2O.(C_3H_6O)_nH_2O)_x$

Ethanol, 2-[(4-amino-3-hydroxyphenyl)sulfonyl]-, 1-(hydrogen sulfate) *[4726-18-5]* P $C_8H_{11}NO_7S_2$

Ethanol, 2-(2-butoxyethoxy)-, C_{10-12} dicarboxylates *[99924-52-4*]*

Ethanol, 2-chloro-, phosphate (3:1), polymer with oxirane and phosphorus oxide (P_2O_5) *[109640-81-5]* N , XU $(C_6H_{12}Cl_3O_4P.C_2H_4O.O_5P_2)_x$

Ethanol, 2-chloro-, phosphate (3:1), polymer with phosphorus oxide (P_2O_5) and ethylene oxide *[109640-81-5]* N , XU $(C_6H_{12}Cl_3O_4P.C_2H_4O.O_5P_2)_x$

Ethanol, 2,2'-[[3-chloro-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bis-, bis(hydrogen sulfate) (ester), sodium salt *[124857-47-2]* $C_{18}H_{22}ClN_3O_{14}S_4.xNa$

Ethanol, 2,2'-[[6,13-dichloro-3,10-bis[[2-(sulfooxy)ethyl]amino]tripheno dioxazinediyl]bis(sulfonyl)]bis-, bis(hydrogen sulfate) (ester), potassium sodium salt *[108692-09-7]* P $C_{28}H_{28}Cl_2N_4O_{22}S_6.xNa.xK$

Ethanol, 2-(dimethylamino)-, [*R*-(*R**,*R**)]-2,3-dihydroxybutanedioate (salt) *[29870-28-8]* $C_4H_{11}NO.xC_4H_6O_6$

Ethanol, 2-(dimethylamino)-, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and oxiranylmethyl neodecanoate *[98613-25-3]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_6H_{14}O_4.C_5H_{12}O_2.=C_4H_{11}NO)_x$

Ethanol, 2-(dimethylamino)-, tartrate (salt) *[29870-28-8]* $C_4H_{11}NO.xC_4H_6O_6$

Ethanol, 2-[[2-[2-(dimethylamino)ethoxy]ethyl]methylamino]- *[83016-70-0]* P $C_9H_{22}N_2O_2$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-15-6]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125331-92-2]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-60-0]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-51-5]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.=C_2H_4O)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, hexanedioic acid, methyl α-D-glucopyranoside, oxy-bis[propanol] and pentanedioic acid *[125252-61-1]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.=C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-13-4]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-14-5]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-58-6]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-52-6]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.=C_2H_4O)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-59-7]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.=C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-(dimethylamino)ethanol, 2,2-dimethyl-1,3-propanediol and oxiranylmethyl neodecanoate *[98613-25-3]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_6H_{14}O_4.C_5H_{12}O_2.=C_4H_{11}NO)_x$

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and oxiranylmethyl neodecanoate *[98613-24-2]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_8H_4O_3.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4)_x$

Ethanol, 2,2'-[(2-heptadecyl-4(5*H*)-oxazolylidene)bis(methyleneoxy-2,1-ethanediyloxy)]bis- *[95706-86-8]* P $C_{30}H_{59}NO_7$

Ethanol, 2,2'-iminobis-, compds. with sulfonated benzene C_{10-14}-alkyl derivs. *[102783-87-9*]*

Ethanol, 2,2'-iminobis-, polymer contg. *[124922-09-4]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO_2.=C_4H_{10}O_2.(C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$

Ethanol, 2-mercapto-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, [(2-propenyloxy)methyl]oxirane and 2,2'-thiobis[ethanol] *[110512-94-2]* N , P , XU $(C_{15}H_{22}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_2S.C_3H_6O.C_2H_6OS)_x$

Ethanol, 2-(methylamino)-, reaction products with carbon dioxide *[124945-50-2*]* P

Ethanol, 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis-, polymer with 1,4-benzenedicarboxylic acid and 1,2-ethanediol *[53714-34-4]* N , XU $(C_{19}H_{20}Br_4O_4.C_8H_6O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-(methylimino)bis-, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2-oxepanone *[109961-45-7]* N , XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_5H_{13}NO_2.C_4H_{10}O_2.(C_2H_4O)_nH_2O)_x$

Ethanol, 2,2'-[[3-methyl-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]imino]bis-, bis(hydrogen sulfate) (ester), sodium salt *[94157-82-1]* $C_{19}H_{25}N_3O_{14}S_4.xNa$

Ethanol, 2,2',2''-nitrilotris-, compds. with polyethylene glycol hydrogen sulfate C_{16-18}-alkyl ether *[125304-06-5*]* P , XU

Ethanol, 2,2',2''-nitrilotris-, compds. with polyethylene glycol hydrogen sulfate C_{11-15}-*sec*-alkyl ether ammonium salts *[105859-96-9*]* N , XU

Ethanol, 2,2'-[(octahydro-4,7-methano-5*H*-indene-5,5-diyl)bis(4,1-phenyleneoxy)]bis- *[99377-83-0]* P $C_{26}H_{32}O_4$

Ethanol, 2,2'-[(octahydro-4,7-methano-5*H*-indene-5,5-diyl)bis(4,1-phenyleneoxy)]bis-, polymer with dimethyl 1,4-benzenedicarboxylate and 1,2-ethanediol *[109721-30-4]* N , P , XU $(C_{26}H_{32}O_4.C_{10}H_{10}O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer contg. *[125078-61-7]* P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.=C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone *[123171-65-3]* XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid and 1,2-ethanediol *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 1,2,3-propanetriol *[103404-98-4]* N , XU, Y1 $(C_8H_6O_4.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.=C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]=

bis[propanol], methyl α-D-glucopyranoside, oxirane, oxybis[propanol] and pentanedioic acid *[125304-15-6]* P , XU ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.$=$C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxybis[propanol] and pentanedioic acid *[125331-92-2]* P , XU ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.$=$C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxybis[propanol] and pentanedioic acid *[125252-60-0]* P , XU ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.$=$C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane and pentanedioic acid *[125830-51-5]* P , XU ($C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.$=$C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, oxybis[propanol] and pentanedioic acid *[125252-61-1]* P , XU ($C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.$=$C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid and pentanedioic acid *[90077-53-5]* N , P , XU ($C_8H_6O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.$=$C_4H_6O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxybis[propanol] and pentanedioic acid *[113252-62-3]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.$=$C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, methyl α-D-glucopyranoside, oxirane and pentanedioic acid *[110748-95-3]* N , P , XU ($C_8H_6O_4.C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and oxybis[propanol] *[125613-48-1]* XU, Y1 ($C_9H_{20}O_4.C_8H_6O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,3-benzenedicarboxylic acid, 1,4-diethyl sulfobutanedioate sodium salt and 1,2-ethanediol *[102616-55-7]* N , XU ($C_8H_{14}O_7S.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2.Na)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 4,4'-methylenebis[benzenamine] *[102322-86-1]* N , P , XU ($C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 1,2,3-propanetriol *[109744-34-5]* N , P , XU ($C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.$=$C_3H_8O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2-oxepanone *[102242-83-1]* N , P , XU ($C_9H_6N_2O_2.C_8H_6O_4.C_6H_{10}O_2.C_5H_{12}O_2.C_4H_{10}O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, dimethyl pentanedioate, 1,2-ethanediol and 2,5-furandione *[125542-72-5]* XU, Y1 ($C_8H_6O_4.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 1,3-isobenzofurandione and 1,2-propanediol *[110152-61-9]* N , XU ($C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99645-03-1]* N , P , XU ($C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.$=$C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,5-furandione *[54684-88-7]* N , XU, Y2 ($C_8H_6O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 1,3-isobenzofurandione *[96664-01-6]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione and oxybis[propanol] *[99664-28-5]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_4H_{10}O_3.$=$C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione and 1,2,3-propanetriol *[102322-84-9]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_3H_8O_3.$=$C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside and oxybis[propanol] *[113184-28-4]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_7H_{14}O_6.$=$C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside and oxybis[propanol] *[110553-32-7]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.$=$C_4H_{10}O_3.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane and oxybis[propanol] *[113976-91-3]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.$=$C_4H_{10}O_3.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, methyl α-D-glucopyranoside, methyloxirane and oxirane *[99770-02-2]* N , P , XU ($C_8H_6O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.$=$C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[103458-57-7]* N , P , XU ($C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_4H_{10}O_3.$=$C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

Ethanol, 2,2'-oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, oxybis[propanol] and pentanedioic acid *[125304-13-4]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.$=$C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxybis[propanol] and pentanedioic acid *[125304-14-5]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.$=$C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxybis[propanol] and pentanedioic acid *[125252-58-6]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.$=$C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane and pentanedioic acid *[125830-52-6]* P , XU ($C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.$=$C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, oxybis[propanol] and pentanedioic acid *[125252-59-7]* P , XU ($C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.$=$C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Ethanol, 2,2'-oxybis-, polymer with butanedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid and pentanedioic acid *[118421-12-8]* N , P , XU ($C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with butanedioic acid, hexanedioic acid and pentanedioic acid *[90077-52-4]* XU, Y1 ($C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 2-oxepanone *[68456-04-2]* XU ($C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-oxepanone *[123171-69-7]* XU ($C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone *[123171-64-2]* XU ($C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with (*E*)-2-butenedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and oxybis[propanol] *[125643-66-5]* XU, Y1 ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_6H_{14}O_3.C_4H_{10}O_3.$=$C_4H_4O_4.C_2H_6O_2)_x$

Ethanol, 2,2'-oxybis-, polymer with (*E*)-2-butenedioic acid, 2,5-furandione and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[100916-00-5]* N , P , XU ($C_{10}H_{12}.C_4H_{10}O_3.C_4H_4O_4.C_4H_2O_3)_x$

Ethanol, 2,2'-oxybis-, polymer with carbon dioxide and oxirane *[56804-18-3]* N , P , XU ($C_4H_{10}O_3.C_2H_4O.CO_2)_x$

Ethanol, 2,2'-oxybis-, polymer with diethyl propanedioate, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and 1,2-propanediol *[114535-80-7]* N , P , XU ($C_9H_6N_2O_2.C_7H_{12}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_3H_8O_2.C_3H_6O)_x$

Ethanol, 2,2'-oxybis-, polymer with 1,3-diisocyanatomethylbenzene and 2-oxepanone *[51160-36-2]* XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$
Ethanol, 2,2'-oxybis-, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, hexanedioic acid and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) *[109669-92-3]* N, XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$
Ethanol, 2,2'-oxybis-, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), and methyloxirane *[98978-70-2]* N, XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_4H_{10}O_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_6H_{14}O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$
Ethanol, 2,2'-oxybis-, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,2-propanediol *[119505-08-7]* P, XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_3H_8O_2)_x$
Ethanol, 2,2'-oxybis-, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, methyl α-D-glucopyranoside, methyloxirane and oxirane *[99770-03-3]* N, P, XU $(C_{10}H_{10}O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$
Ethanol, 2,2'-oxybis-, polymer with dimethyl hexanedioate, dimethyl pentanedioate, 2,5-furandione and 1,3-isobenzofurandione *[113060-15-4]* N, XU $(C_8H_{14}O_4.C_8H_4O_3.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3)_x$
Ethanol, 2,2'-oxybis-, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and 1,2-propanediol *[115079-34-0]* N, P, XU $(C_8H_4O_3.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
Ethanol, 2,2'-oxybis-, polymer with 1,2-ethanediol and 1,3-isobenzofurandione *[74721-66-7]* P, XU $(C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$
Ethanol, 2,2'-oxybis-, polymer with 1,2-ethanediol, 2,5-furandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[125304-19-0]* P, XU $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
Ethanol, 2,2'-oxybis-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone *[123171-67-5]* XU $(C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3)_x$
Ethanol, 2,2'-oxybis-, polymer with 2,5-furandione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[110615-51-5]* N, P, XU $(C_{10}H_{12}.C_9H_2Cl_6O_3.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
Ethanol, 2,2'-oxybis-, polymer with 2,5-furandione, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol, oxiranylmethyl neodecanoate and 1,2-propanediol *[99781-76-7]* N, XU $(C_{13}H_{24}O_3.C_{10}H_{14}O.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
Ethanol, 2,2'-oxybis-, polymer with 2,5-furandione, oxiranylmethyl neodecanoate, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99728-54-8]* N, XU $(C_{13}H_{24}O_3.C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
Ethanol, 2,2'-oxybis-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2-oxepanone and polymethylenepolyphenylene isocyanate *[123188-17-0]* XU
Ethanol, 2,2'-oxybis-, polymer with 1,3-isobenzofurandione and polymethylenepolyphenylene isocyanate *[97851-17-7]* P, XU
Ethanol, 2,2'-oxybis-, polymer with 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[cyclohexanol], 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane *[113060-16-5]* N, XU $(C_{15}H_{28}O_2.C_{15}H_{16}O_2.C_8H_4O_3.C_4H_{10}O_3.C_3H_6O)_x$
Ethanol, 2,2'-oxybis-, polymer with 1,3-isobenzofurandione, methyloxirane and oxirane *[114535-85-2]* N, P, XU $(C_8H_4O_3.C_4H_{10}O_3.C_3H_6O.C_2H_4O)_x$
Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs. residues, reaction products with sulfur dioxide *[102424-23-7*]*
Ethanol, 2-phenoxy-, *formate* *[58214-97-4]* P $C_9H_{10}O_3$
Ethanol, 2,2'-[1,4-phenylenebis(oxy)]bis-, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and nonanedioic acid *[100916-01-6]* N, P, XU $(C_{16}H_{12}N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2.(C_4H_8O)_nH_2O)_x$
Ethanol, 2,2'-[1,4-phenylenebis(oxy)]bis-, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 1,5-diisocyanatonaphthalene, 1,6-hexanediol and nonanedioic acid *[99869-42-8]* N, P, XU $(C_{12}H_6N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2)_x$
Ethanol, 2,2'-[1,4-phenylenebis(oxy)]bis-, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene] *[109180-02-1]* N, P, XU $(C_{15}H_{10}N_2O_2.C_{10}H_{14}O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$
Ethanol, 2,2'-thiobis-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1-[(2-hydroxyethyl)thio]-2-propanol *[109037-70-9]* N, P, XU $(C_6H_{14}O_3.C_5H_{12}O_2S.C_4H_{10}O_2S)_x$
Ethanol, 2,2'-thiobis-, polymer with 1-[(2-hydroxyethyl)thio]-2-propanol *[83346-49-0]* N, P, XU $(C_5H_{12}O_2S.C_4H_{10}O_2S)_x$
Ethanol, 2,2'-thiobis-, polymer with 1-[(2-hydroxyethyl)thio]-2-propanol and 1,1'-methylenebis[4-isocyanatocyclohexane] *[110512-93-1]* N, P, XU $(C_{15}H_{22}N_2O_2.C_5H_{12}O_2S.C_4H_{10}O_2S)_x$
Ethanol, 2,2'-thiobis-, polymer with 2-mercaptoethanol, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and [(2-propenyloxy)methyl]oxirane *[110512-94-2]* N, P, XU $(C_{15}H_{22}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_2S.C_3H_6O.C_2H_6OS)_x$
Ethanone, 1-[4-(acetyloxy)phenyl]- *[13031-43-1]* P $C_{10}H_{10}O_3$
Ethanone, 1-(4-chlorophenyl)-2,2,2-trifluoro- *[321-37-9]* P $C_8H_4ClF_3O$
Ethanone, 1-(4-chlorophenyl)-2,2,2-trifluoro-, *O*-(1,3-dioxolan-2-ylmethyl)oxime *[88485-37-4]* P $C_{12}H_{11}ClF_3NO_3$
Ethanone, 1-(4-chlorophenyl)-2,2,2-trifluoro-, oxime *[65686-85-3]* P $C_8H_5ClF_3NO$
Ethanone, 2,2-diethoxy-1,2-diphenyl- *[41996-78-5]* P $C_{18}H_{20}O_3$
Ethanone, 1-[4-(dimethylamino)phenyl]- *[2124-31-4]* P $C_{10}H_{13}NO$
Ethanone, 1-(3,3-dimethyl-1-cyclohexen-1-yl)- *[22463-19-0]* P $C_{10}H_{16}O$
Ethanone, 1-[1,2-dimethyl-4-(1-methylethyl)bicyclo[2.2.2]oct-5-en-2-yl]- *[101200-52-6]* $C_{15}H_{24}O$
Ethanone, 1-(4-methyl-3-cyclohexen-1-yl)- *[6090-09-1]* P $C_9H_{14}O$
Ethanone, 1-(2-methyl-4-pyrimidinyl)- *[67860-38-2]* P $C_7H_8N_2O$
Ethanone, 1-(5,6,7,8-tetrahydro-2-naphthalenyl)- *[774-55-0]* P $C_{12}H_{14}O$
Ethene, polymer with 1-butene and 1-hexene *[60785-11-7]* N, XU, Y2 $(C_6H_{12}.C_4H_8.C_2H_4)_x$
Ethene, polymer with butyl 2-propenoate and 2,5-furandione *[64652-60-4]* N, P, XU $(C_7H_{12}O_2.C_4H_2O_3.C_2H_4)_x$
Ethene, polymer with butyl 2-propenoate, ethenyl acetate and 2-propenoic acid *[28679-45-0]* P, XU $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$
Ethene, polymer with 1,1-dimethylethyl 2-propenoate and 2-propenoic acid *[25266-67-5]* N, XU, Y1 $(C_7H_{12}O_2.C_3H_4O_2.C_2H_4)_x$
Ethene, polymer with ethenyl acetate and 1-propene *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
Ethene, polymer with ethenyl acetate, 2-methyl-2-propenoic acid and 1-propene *[114615-88-2]* N, XU $(C_4H_6O_2.C_4H_6O_2.C_3H_6.C_2H_4)_x$
Ethene, polymer with ethenylbenzene, 5-ethylidenebicyclo[2.2.1]hept-2-ene, methyl 2-methyl-2-propenoate and 1-propene *[32069-94-6]* XU, Y1 $(C_9H_{12}.C_8H_8.C_5H_8O_2.C_3H_6.C_2H_4)_x$
Ethene, polymer with ethenylbenzene, (1-methylethenyl)benzene dimer and 1-propene *[99459-66-2]* N, XU, Y2 $((C_9H_{10})_2.C_8H_8.C_3H_6.C_2H_4)_x$
Ethene, polymer with ethenylbenzene, 1-propene, 2-propenenitrile and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, graft *[108854-45-1]* N, P, XU $(C_{10}H_{12}.C_8H_8.C_3H_6.C_3H_3N.C_2H_4)_x$
Ethene, polymer with ethenyltrimethoxysilane and ethyl 2-propenoate *[79794-64-2]* P, XU $(C_5H_{12}O_3Si.C_5H_8O_2.C_2H_4)_x$
Ethene, polymer with ethyl 2-propenoate and 2,5-furandione *[41171-14-6]* N, P, XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$
Ethene, chloro-, polymer with 2-hydroxypropyl 2-propenoate *[53710-52-4]* N, P, XU $(C_6H_{10}O_3.C_2H_3Cl)_x$
Ethene, 1,1-difluoro-, polymer with 2-(difluoromethylene)-4,4,5-trifluoro-5-(trifluoromethyl)-1,3-dioxolane *[80879-54-5]* N, P, XU $(C_5F_8O_2.C_2H_2F_2)_x$
*Ethene, 1,1-difluoro-, polymer with 3,3,3-trifluoro-2-(trifluoromethyl)-*1-propene *[34149-71-8]* P, XU $(C_4H_2F_6.C_2H_2F_2)_x$
Ethene, ethoxy-, polymer with 2,5-furandione, alternating *[106209-34-1]* P, XU $(C_4H_8O.C_4H_2O_3)_x$
Ethene, tetrafluoro-, oxidized, polymd., reduced, Me esters, reduced acrylates *[101316-90-9*]* N, P, XU
Ethene-ethyl acrylate-maleic anhydride copolymer *[41171-14-6]* N, P, XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$
Ethenesulfonic acid, sodium salt, polymer with butyl 2-propenoate, ethenyl acetate and ethenyl neodecanoate *[82199-03-9]* N, P, XU $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_2H_4O_3S.Na)_x$
Ethenetricarbonitrile, [4-[butyl(2-phenylethyl)amino]phenyl]- *[97460-76-9]* P $C_{23}H_{22}N_4$
Ethenetricarbonitrile, [4-[(2,3-dimethoxypropyl)ethylamino]phenyl]- *[107738-97-6]* P $C_{18}H_{20}N_4O_2$
Ethenol, polymer with ethenyl acetate and sodium 2-propene-1-sulfonate *[107568-10-5]* P, XU $(C_4H_6O_2.C_3H_6O_3S.C_2H_4O.Na)_x$
Ethenol, polymer with ethenyl acetate, ethenyl *tert*-decanoate and ethenyl dodecanoate *[111823-42-8]* N, XU, Y1 $(C_{14}H_{26}O_2.C_{12}H_{22}O_2.C_4H_6O_2.C_2H_4O)_x$
Ethenol, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) *[96734-39-3]* N, XU $((C_2H_4O)_nH_2O.C_2H_4O)_x$
Ether, allyl 3a,4,5,6,7,7a-hexahydro-4,7-methanoinden-5(*or* 6)-yl *[26912-64-1]* P $C_{13}H_{18}O$
Ether, hexyl pentyl *[32357-83-8]* P $C_{11}H_{24}O$
Ether, phenyl *m*-(phenylthio)phenyl *[7372-99-8]* $C_{18}H_{14}OS$
Ethers, *tert*-Bu C_{16-22}-alkyl *[104133-72-4*]* P
Ethoxycarbonylmethyl isothiocyanate *[24066-82-8]* P $C_5H_7NO_2S$
Ethyl 6-acetoxyhexanoate *[104986-28-9]* P $C_{10}H_{18}O_4$
Ethyl 3-acetyl-4-oxopentanoate *[18835-02-4]* P $C_9H_{14}O_4$
Ethyl acrylate-2-hydroxyethyl acrylate-methyl methacrylate copolymer *[25214-36-2]* N, P, XU $(C_5H_8O_3.C_5H_8O_2.C_5H_8O_2)_x$
Ethyl acrylate-methyl methacrylate-propylene graft copolymer *[125282-84-0]* P, XU $(C_5H_8O_2.C_5H_8O_2.C_3H_6)_x$
Ethyl alcohol, germanium(4+) salt *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
Ethylamine, 2,2'-(ethylenedioxy)bis- *[929-59-9]* P $C_6H_{16}N_2O_2$
Ethylamine, 2,2'-oxybis- *[2752-17-2]* P $C_4H_{12}N_2O$
5-[2-(3-Ethyl-2-benzothiazolinylidene)-1-methylethylidene]-3-(2-sulfoethyl)-2-thioxo-4-oxazolidinone *[97135-96-1]* $C_{17}H_{18}N_2O_5S_3$
N-(9-Ethyl-3-carbazolyl)oleamide *[70283-15-7]* P $C_{32}H_{46}N_2O$

Ethylcyclohexanedithiol *[28679-10-9]* $C_8H_{16}S_2$
Ethylcyclohexyl dimercaptan *[115408-95-2*]*
Ethylcyclohexyldimercaptan *[28679-10-9]* $C_8H_{16}S_2$
Ethyl β',β-diacetylpropionate *[18835-02-4]* P $C_9H_{14}O_4$
Ethylenebis(5,6-dibromonorbornane-2,3-dicarboximide) *[52907-07-0]* $C_{20}H_{20}Br_4N_2O_4$
2,2'-[Ethylenedioxybis[2-(o-phenylamino)ethenyl]]bis[1,3,3-trimethyl-3*H*-indolium], dithiocyanate *[120447-97-4]* P $C_{40}H_{44}N_4O_2.2CNS$
Ethylene-ethylidenenorbornene-methyl methacrylate-propene-styrene copolymer *[32069-94-6]* XU, Y1 $(C_9H_{12}.C_8H_8.C_5H_8O_2.C_3H_6.C_2H_4)_x$
Ethylene glycol-adipic acid-naphthylene diisocyanate-1,4-butanediol polymer *[29156-14-7]* N , P , XU $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_2H_6O_2)_x$
Ethylene glycol-diethylene glycol terephthalate copolymer *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$
Ethylene glycol formal-trioxane copolymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
Ethylene glycol-glycerin-neopentyl glycol-terephthalic acid copolymer *[42768-15-0]* N , P , XU $(C_8H_6O_4.C_5H_{12}O_2.C_3H_8O_3.C_2H_6O_2)_x$
Ethylene glycol-glycerol-neopentyl glycol-terephthalic acid polymer *[42768-15-0]* N , P , XU $(C_8H_6O_4.C_5H_{12}O_2.C_3H_8O_3.C_2H_6O_2)_x$
Ethylene glycol maleate (1:1) acrylate *[19201-36-6]* P $C_9H_{10}O_6$
Ethylene glycol-1,2-propanediol-terephthalic acid copolymer *[26062-93-1]* P , XU $(C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$
Ethylene glycol-propylene glycol-maleic anhydride-trimellitic anhydride-isophthalic acid polymer *[113060-14-3]* N , XU $(C_9H_4O_5.C_8H_6O_4.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
Ethylene glycol-propylene glycol-terephthalic acid copolymer *[26062-93-1]* P , XU $(C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$
Ethylene glycol-propylene glycol-terephthalic acid polymer *[26062-93-1]* P , XU $(C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$
Ethylene glycol-1,2-propylene glycol-terephthalic acid polymer *[26062-93-1]* P , XU $(C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$
Ethylene glycol-sebacic acid copolymer *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$
Ethylene glycol-sebacic acid polyester *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$
Ethylene glycol-sebacic acid polymer *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$
Ethylene-isobutane telomer *[60163-97-5]* XU $C_4H_{10}.(C_2H_4)_x$
Ethylene-methacrylic acid polymer lithium salt *[27135-20-2]* P , XU $(C_4H_6O_2.C_2H_4)_x.xLi$
Ethylene oxide-nylon 6 polymer *[26569-63-1]* N , XU $(C_6H_{11}NO.C_2H_4O)_x$
Ethylene-propene-vinyl acetate polymer *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
Ethylene-propylene-vinyl acetate copolymer *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
Ethylene-propylene-vinyl acetate polymer *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
Ethylene terephthalate-diethylene glycol terephthalate copolymer *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$
Ethylene-vinyl acetate-butyl acrylate-acrylic acid copolymer *[28679-45-0]* P , XU $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$
Ethyl germanate(IV) *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
6'-(Ethylhexylamino)-2'-(methylphenylamino)spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one *[70516-54-0]* P $C_{35}H_{36}N_2O_3$
6-[(*N*-Ethyl-*N*-hexyl)amino]-2-(phenylamino)fluoran *[70516-52-8]* P $C_{34}H_{34}N_2O_3$
N-(2-Ethylhexyl)maleamic acid triethanolamine salt *[85204-21-3]* F , P , R $C_{12}H_{21}NO_3.C_6H_{15}NO_3$
2-Ethylhexyl methacrylate-styrene copolymer *[26124-41-4]* N , P , XU $(C_{12}H_{22}O_2.C_8H_8)_x$
Ethylhexyl methacrylate-styrene polymer *[26124-41-4]* N , P , XU $(C_{12}H_{22}O_2.C_8H_8)_x$
2-Ethylhexyl methacrylate-styrene polymer *[26124-41-4]* N , P , XU $(C_{12}H_{22}O_2.C_8H_8)_x$
9-[Ethyl(3-methylbutyl)amino]spiro[12*H*-benzo[*a*]xanthene-12,1'(3'*H*)-isobenzofuran]-3'-one *[115392-27-3]* P $C_{31}H_{29}NO_3$
Ethyl 2-methylbutyl ketone *[541-85-5]* $C_8H_{16}O$
Ethyl octyl sulfide *[3698-94-0]* P $C_{10}H_{22}S$
Ethyl 1-octyl sulfide *[3698-94-0]* P $C_{10}H_{22}S$
Ethyl orthogermanate *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
4-Ethyl-5-propylthiazole *[57246-61-4]* $C_8H_{13}NS$
2-(Ethylthio)phenol *[29549-60-8]* P $C_8H_{10}OS$
Ethyl 2,3,6-trimethylcyclohexylcarbonate *[93981-50-1]* P $C_{12}H_{22}O_3$
Ethyltriphenylphosphonium chloride *[896-33-3]* P $C_{20}H_{20}P.Cl$
FA 731A *[40220-08-4]* P $C_{18}H_{21}N_3O_9$
Farnesal *[19317-11-4]* P $C_{15}H_{24}O$
Farnesone *[19317-11-4]* P $C_{15}H_{24}O$
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, 2,2-dimethyl-1,3-propanediyl esters *[105839-69-8*]* P
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, polymers with benzoic acid, 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, maleic anhydride, pentaerythritol and phthalic anhydride *[121758-83-6*]* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, polymers with benzoic acid, pentaerythritol and phthalic anhydride *[120883-72-9*]* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, polymers with formaldehyde, phthalic anhydride and trimethylolpropane *[120883-71-8*]* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., branched and linear, polymers with glycerol and phthalic anhydride *[120883-70-7*]* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., esters with acetaldehyde-formaldehyde reaction byproducts *[98859-60-0*]*
Fatty acids, C_{8-18} and C_{18}-unsatd., ethoxylated and propoxylated *[96873-84-6*]* N , XU
Fatty acids, C_{8-18} and C_{18}-unsatd., ethoxylated propoxylated *[96873-84-6*]* N , XU
Fatty acids, C_{16-18} and C_{18}-unsatd., iso-Bu esters *[84988-79-4*]* P
Fatty acids, C_{8-18} and C_{18}-unsatd., polymers with benzoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane *[121758-86-9*]* XU
Fatty acids, C_{8-18} and C_{18}-unsatd., polymers with isophthalic acid, neopentyl glycol and trimellitic anhydride *[121758-84-7*]* XU
Fatty acids, C_{16-18} and C_{18}-unsatd., polymers with isophthalic acid, rosin, trimellitic anhydride and trimethylolethane *[109961-30-0*]* N , P , XU
Fatty acids, C_{14-18} and C_{16-18}-unsatd., polymers with pentaerythritol, phthalic anhydride and propylene glycol *[121758-85-8*]* XU
Fatty acids, castor-oil, caustic-oxidized, distn. residues, compds. with amides from C_{18}-unsatd. fatty acid dimers and polyhexamethylenepolyamines *[106168-45-0*]* N , XU
Fatty acids, castor-oil, caustic oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues *[113669-94-6*]*
Fatty acids, castor-oil, caustic-oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues, compds. with di(ethylenetriamine and triethylenetetramine *[113669-97-9*]*
Fatty acids, castor-oil, caustic-oxidized, distn. residues, esters with 1,3-butanediol *[113669-95-7*]*
Fatty acids, castor-oil, polymers with dehydrated castor-oil fatty acids, 2,4-diisocyanato-1,3,5-tris(1-methylethyl)benzene and polymd. dehydrated castor oil *[103192-63-8*]* N , P , XU
Fatty acids, C_{12-18}, esters with Me α-D-glucopyranoside *[109766-30-5*]* P
Fatty acids, C_{6-10}, Me esters, polymers with adipic acid, 1,4-butanediol and propylene glycol *[115035-50-2*]* N , XU, Y1
Fatty acids, C_{9-11}-neo-, glycidyl esters, polymers with isophthalic acid, linseed oil and pentaerythritol *[102783-93-7*]* N , XU
Fatty acids, C_{9-11}-neo-, glycidyl esters, reaction products with 4-amino-α,α,4-trimethylcyclohexanemethanamine, acetates (salts) *[102424-21-5*]* N
Fatty acids, C_{9-11}-neo-, glycidyl esters, reaction products with *N*-coco alkyltrimethylenediamines, acetates (salts) *[102783-92-6*]*
Fatty acids, coco, esters with polyethylene glycol mono-iso-Pr ether *[125804-21-9*]* P , XU
Fatty acids, coco, hydrogenated, polymers with phthalic anhydride, trimellitic anhydride and trimethylolpropane *[125303-90-4*]* P , XU
Fatty acids, coco, polymers with benzoic acid, ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride *[106233-14-1*]* N , XU
Fatty acids, C_{8-10}, polymers with adipic acid, phthalic anhydride and propylene glycol *[125613-43-6*]* XU, Y1
Fatty acids, C_{16-18}, trimethylhexyl esters *[123701-53-1*]* P
Fatty acids, C_{14-18}-unsatd., compds. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanol (1:1) *[98859-61-1*]*
Fatty acids, C_{18}-unsatd., dimers, compds. with alkylpyridines *[100816-02-2*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, compds. with amides from polyethylenepolyamines and tall-oil fatty acids and tall-oil fatty acids *[96873-83-5*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, distearyl esters *[105839-70-1*]* P , XU
Fatty acids, C_{18}-unsatd., dimers, hydrogenated, polymers with adipic acid and dipropylene glycol *[102242-84-2*]* N , P , XU
Fatty acids, C_{18}-unsatd., dimers, mixed esters with branched and linear hexanol and trimethylolpropane *[105839-67-6*]* P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with adipic acid, ethylene glycol, isophthalic acid, neopentyl glycol, propylene glycol and terephthalic acid *[111353-95-8*]* N , XU, Y1
Fatty acids, C_{18}-unsatd., dimers, polymers with adipic acid, 2-ethyl-1-hexanol and propylene glycol *[118832-70-5*]* P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with azelaic acid, ethylenediamine and 4,4'-(1,3-propanediyl)bis[piperidine] *[114679-31-1*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin and 1,1'-methylenebis[4-isocyanatobenzene] *[119796-38-2*]* XU
Fatty acids, C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, 1,2,3-propanetriyl tris[12-(oxiranylmethoxy)-9-octadecenoate] and tall-oil fatty acids *[125303-82-4*]* P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, tall-oil fatty acids, tetraethylenepentamine and triethylenetetramine *[106906-26-7*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and hexahydro-1,3-isobenzofurandione *[120265-15-8*]* XU

Fatty acids, C_{18}-unsatd., dimers, polymers with dicyclopentadiene and rosin *[124945-52-4*]* P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dicyclopentadiene, diethylene glycol, isophthalic acid, maleic anhydride and propylene glycol *[102923-79-5*]* N , XU, Y1
Fatty acids, C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric acid and rosin *[115246-97-4*]* N , P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric acid, maleic anhydride, rosin and soybean oil *[119185-04-5*]* N , P , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with diethylenetriamine and (*Z*)-*N*-9-octadecenyl-1,3-propanediamine *[108563-10-6*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, ethylene glycol, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[106233-15-2*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, glycerol, isophthalic acid, pentaerythritol, tall oil and terephthalic acid *[106233-16-3*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, glycerol, pentaerythritol, phthalic acid and soybean oil *[106233-17-4*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil, tall oil and tall-oil fatty acids *[106233-18-5*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, pentaerythritol, phthalic anhydride, soybean oil and tall oil *[106233-19-6*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dodecanedioic acid, ethylenediamine and hydrogenated C_{36}-alkylenediamines *[98561-47-8*]* N , XU
Fatty acids, C_{18}-unsatd., dimers, polymers with dodecylphenol, formaldehyde, maleic anhydride, pentaerythritol and rosin *[109961-31-1*]* N , XU, Y1
Fatty acids, C_{18}-unsatd., dimers, polymers with tall-oil fatty acids and triethylenetetramine, acetates (salts) *[106168-46-1*]* N , XU
Fatty acids, C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and soya fatty acids *[109961-32-2*]* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, isophthalic acid, soya fatty acids and trimethylolpropane *[116597-54-7*]* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soya fatty acids and trimethylolpropane *[125542-68-9*]* XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, pentaerythritol and phthalic anhydride *[101316-89-6*]* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes and phthalic abhydride *[125613-44-7*]* XU, Y1
Fatty acids, dehydrated castor-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[116597-55-8*]* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with dehydrated castor oil, 2-(dimethylamino)ethanol, isononanoic acid, isophthalic acid, linseed oil, maleic anhydride and pentaerythritol *[98654-27-4*]* N , P , XU
Fatty acids, dehydrated castor-oil, polymers with Me methacrylate, phthalic anhydride, soya fatty acids, styrene, TDI and trimethylolpropane *[116504-79-1*]* N , XU, Y1
Fatty acids, dehydrated castor-oil, polymers with polymd. steam-cracked petroleum distillates C_{5-10} fraction and tung oil *[100930-26-5*]* N , XU
Fatty acids, linseed-oil, polymers with acrylic acid, bisphenol A, conjugated tall-oil fatty acids, epichlorohydrin, Me methacrylate, 4,4'-(1-methylethylidene)bis[cyclohexanol] and styrene *[115079-32-8*]* N , XU, Y1
Fatty acids, linseed-oil, polymers with adipic acid, benzoic acid, pentaerythritol, phthalic anhydride, styrene and vinyltoluene *[125303-83-5*]* P , XU
Fatty acids, linseed-oil, polymers with bisphenol A, *p*-*tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride and tung oil *[116265-73-7*]* N , XU
Fatty acids, linseed-oil, polymers with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, ethylene glycol, fumaric acid, phthalic anhydride and trimethylolpropane *[102783-91-5*]* N , XU
Fatty acids, linseed-oil, polymers with *p*-*tert*-butylphenol, formaldehyde, glycerol, linseed oil, methoxy-terminated di-Me, methoxy Ph siloxane-Ph silsesquioxane polymer and pentaerythritol *[113221-70-8*]* N , P , XU
Fatty acids, linseed-oil, polymers with linseed oil and polymd. steam-cracked petroleum distillates C_{5-18} cracked fraction *[98859-63-3*]* N , XU
Fatty acids, montan-wax, lithium salts *[93334-04-4*]* P
Fatty acids, montan-wax, sodium salts *[93334-05-5*]* P
Fatty acids, palm kernel-oil, 2-sulfoethyl esters, sodium salts *[93572-04-4*]* P
Fatty acids, palm kernel-oil, triesters with trimethylolethane *[102506-14-9*]* P
Fatty acids, peanut-oil, polymers with maleic anhydride, phthalic anhydride, triethylene glycol and trimethylolpropane *[103213-23-6*]* N , XU
Fatty acids, soya, polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[103621-98-3*]* N , XU, Y1
Fatty acids, soya, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes, phthalic anhydride and tall-oil fatty acids *[109961-33-3*]* N , XU, Y1
Fatty acids, soya, polymers with crotonic acid, pentaerythritol and phthalic anhydride, reaction products with 2-(dimethylamino)ethanol and sulfur dioxide *[98859-64-4*]* N , XU
Fatty acids, soya, polymers with glycerol, oleic acid and phthalic anhydride *[125542-65-6*]* XU, Y1
Fatty acids, soya, polymers with neopentyl glycol, pentaerythritol and phthalic anhydride *[97375-46-7*]* N , XU, Y2
Fatty acids, sunflower-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane *[117584-37-9*]* N , P , XU
Fatty acids, tall-oil, C_{14}-alkyl esters *[113089-71-7*]*
Fatty acids, tall-oil, C_{12-14}-alkyl esters, mixed with menhaden oil, oxidized *[112599-46-9*]*
Fatty acids, tall-oil, C_{10-16}-alkyl esters, mixed with tall-oil fatty acid esters with pentaerythritol, oxidized, polymd. *[125252-45-1*]* P , XU
Fatty acids, tall-oil, chlorinated, potassium salts *[96470-97-2*]*
Fatty acids, tall-oil, esters with acetaldehyde-formaldehyde reaction byproducts and glycerol *[98859-65-5*]*
Fatty acids, tall-oil, esters with high-boiling C_{6-10} alkene hydroformylation products, oxidized, polymd. *[125303-84-6*]* P
Fatty acids, tall-oil, mixed esters with lauryl alc., myristyl alc. and pentaerythritol, oxidized *[113303-58-5*]*
Fatty acids, tall-oil, polymers with acrylic acid, benzoic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and styrene *[98999-58-7*]* N , P , XU
Fatty acids, tall-oil, polymers with adipic acid and trimethylolpropane *[100930-27-6*]* N , XU
Fatty acids, tall-oil, polymers with adipic acid, isophthalic acid, neopentyl glycol, terephthalic acid, trimellitic anhydride and trimethylolethane *[109961-34-4*]* N , XU, Y1
Fatty acids, tall-oil, polymers with adipic acid, isophthalic acid, neopentyl glycol, trimellitic anhydride and trimethylolethane *[109961-35-5*]* N , XU, Y1
Fatty acids, tall-oil, polymers with benzoic acid, bisphenol A, epichlorohydrin, isophthalic acid, trimellitic anhydride and trimethylolpropane *[125643-64-3*]* P , XU
Fatty acids, tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl group-terminated acrylonitrile-butadiene polymer, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene *[113355-02-5*]* N , P , XU
Fatty acids, tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl-terminated acrylonitrile-butadiene polymer, isophthalic acid, linoleic acid and pentaerythritol *[113355-03-6*]* N , P , XU
Fatty acids, tall-oil, polymers with benzoic acid, chlorendic anhydride, 1,4-cyclohexanedimethanol, ethylene glycol, maleic anhydride and pentaerythritol *[125441-90-9*]* P , XU
Fatty acids, tall-oil, polymers with benzoic acid, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene, graft *[113569-16-7*]* N , P , XU
Fatty acids, tall-oil, polymers with benzoic acid, isophthalic acid, linoleic acid and pentaerythritol *[109961-36-6*]* N , XU, Y1
Fatty acids, tall-oil, polymers with benzoic acid, isophthalic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol], trimellitic anhydride and trimethylolpropane *[125542-63-4*]* XU, Y1
Fatty acids, tall-oil, polymers with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolethane *[102783-89-1*]* N , XU
Fatty acids, tall-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, styrene and trimethylolethane *[115323-07-4*]* N , P , XU
Fatty acids, tall-oil, polymers with benzoic acid, neopentyl glycol, phthalic acid and trimethylolpropane *[109961-37-7*]* N , XU, Y2
Fatty acids, tall-oil, polymers with benzoic acid, nonanoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane *[98859-66-6*]* N , XU
Fatty acids, tall-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane *[115035-51-3*]* N , XU, Y1
Fatty acids, tall-oil, polymers with benzoic acid, phthalic acid and trimethylolpropane *[109961-38-8*]* N , XU, Y2
Fatty acids, tall-oil, polymers with bisphenol A, *p*-*tert*-butylphenol, epichlorohydrin, formaldehyde, heavy thermal cracked petroleum distillates and tung oil *[100816-03-3*]* N , XU

Fatty acids, tall-oil, polymers with 1,3-butanediol, glycerol, phthalic anhydride and terepthalic acid *[110638-70-5*]* N , P , XU
Fatty acids, tall-oil, polymers with *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and trimethylolpropane *[99645-04-2*]* N , P , XU
Fatty acids, tall-oil, polymers with C_{14-22} monoglycerides, glycerol, pentaerythritol and phthalic anhydride *[106168-47-2*]* N , XU
Fatty acids, tall-oil, polymers with diethylene glycol, dipropylene glycol, ethylene glycol, phthalic anhydride, terephthalic acid and trimethylolpropane *[109961-39-9*]* N , P , XU
Fatty acids, tall-oil, polymers with dipropylene glycol, glycerol, phthalic anhydride, terephthalic acid and triproplyene glycol *[120547-48-0*]* P , XU
Fatty acids, tall-oil, polymers with dipropylene glycol, isophthalic acid, pentaerythritol, phthalic anhydride and propylene glycol *[113221-72-0*]* N , P , XU
Fatty acids, tall-oil, polymers with ethylene glycol, isophthalic acid, pentaerythritol, phthalic anhydride, styrene, tall oil and trimellitic anhydride *[98859-67-7*]* N , XU
Fatty acids, tall-oil, polymers with ethylene glycol, pentaerythritol, phthalic anhydride and terephthalic acid *[109961-40-2*]* N , XU, Y1
Fatty acids, tall-oil, polymers with glycerol, maleic anhydride, 1-nonanol, pentaerythritol, phthalic anhydride, tung oil and *o*-vinyltoluene *[104977-52-8*]* N , XU
Fatty acids, tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride and rosin *[100816-04-4*]* N , XU
Fatty acids, tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride, rosin and styrene *[100816-05-5*]* N , XU
Fatty acids, tall-oil, polymers with hydrogenated rosin, pentaerythritol, phthalic anhydride and trimethylolethane *[119275-51-3*]* N , P , XU
Fatty acids, tall-oil, polymers with isophthalic acid and trimethylolpropane *[101377-57-5*]* N , XU
Fatty acids, tall-oil, polymers with maleic anhydride and neopentyl glycol *[101377-58-6*]* N , XU
Fatty acids, tall-oil, polymers with maleic anhydride, neopentyl glycol and TDI *[101377-59-7*]* N , XU
Fatty acids, tall-oil, polymers with maleic anhydride, pentaerythritol and resin acid ester with pentaerythritol *[99811-97-9*]* N , XU
Fatty acids, tall-oil, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, rosin, steam-cracked petroleum distillates and TDI *[106168-48-3*]* N , XU
Fatty acids, tall-oil, polymers with Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil, styrene and trimethylolpropane *[116597-52-5*]* N , XU, Y1
Fatty acids, tall-oil, polymers with pentaerythritol, phthalic anhydride, propylene glycol, tetrahydroabietyl alc. and trimethylolpropane *[100930-28-7*]* N , XU
Fatty acids, tall-oil, reaction products with linoleic acid dimer and polyalkylenepolyamines, compds. with dodecylbenzenesulfonic acid and linoleic acid–maleic acid adduct *[106168-49-4*]* N , XU
Fatty acids, tallow, ethoxylated propoxylated *[96899-94-4*]* N , XU
Fatty acids, vegetable-oil, polymers with benzoic acid, glycerol, neopentyl glycol, phthalic acid and trimethylolpropane *[111353-94-7*]* N , XU, Y2
Fatty acids, vegetable-oil, unsatd., polymers with benzoic acid, formaldehyde, isophthalic acid, pentaerythritol, trimellitic anhydride and trimethylolpropane *[100930-29-8*]* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with bisphenol A and epichlorohydrin *[100816-06-6*]* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with glycerol and phthalic anhydride *[101377-60-0*]* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with isophthalic acid, pentaerythritol, soybean oil and trimethylolpropane *[101377-61-1*]* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with isophthalic acid, rosin and trimethylolpropane *[101377-62-2*]* N , XU
Fatty acids, vegetable-oil, unsatd., polymers with pentaerythritol and phthalic anhydride *[101377-63-3*]* N , XU
Ferrate(1-), bis[4-[(5-chloro-2-hydroxyphenyl)azo]-3-hydroxy-*N*-phenyl-2-naphthalenecarboxamidato(2-)]-, ammonium *[104815-18-1]* P $C_{46}H_{28}Cl_2FeN_6O_6.H_4N$
Ferrate(1-), bis[4-[(5-chloro-2-hydroxyphenyl)azo]-3-hydroxy-*N*-phenyl-2-naphthalenecarboxamidato(2-)]-, hydrogen *[119029-85-5]* P $C_{46}H_{28}Cl_2FeN_6O_6.H$
Ferrate(1-), bis[4-[(5-chloro-2-hydroxyphenyl)azo]-3-hydroxy-*N*-phenyl-2-naphthalenecarboxamidato(2-)]-, sodium *[125304-21-4]* P $C_{46}H_{28}Cl_2FeN_6O_6.Na$
Ferrate(1-), [3-[[2,4-dihydroxy-5-[(4-nitro-2-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium *[84878-22-8]* $C_{18}H_8FeN_6O_{13}S_2.Na$
Ferrate(5-), bis[4-[[2,4-dihydroxy-5-[(2-methoxyphenyl)azo]-3-[[4-(phenylamino)-3-sulfophenyl]azo]phenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]-, sodium *[115100-54-4*]*
4,4'-Fluoren-9-ylidenediphenol *[3236-71-3]* E , P $C_{25}H_{18}O_2$
Fluorine Mica *[64060-48-6]* XU
Fluoropentachloroethane *[354-56-3]* P C_2Cl_5F
Fluxofenim *[88485-37-4]* P $C_{12}H_{11}ClF_3NO_3$
Folex *[150-50-5]* P $C_{12}H_{27}PS_3$
Food Black 2 tetramethylammonium salt *[116340-05-7]* P $C_{26}H_{15}N_5O_{13}S_4.4C_4H_{12}N$
Formaldehyde, polymers with branched and linear nonylphenol, cyclohexylamine and ethylene oxide *[102322-78-1*]* N , XU
Formaldehyde, polymers with sulfonated *m*(*or p*)-cresol, sodium salts *[108126-51-8*]* XU
Formaldehyde, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, 1,2-ethanediol, 4,4'-methylenebis[benzenamine], 3-methylphenol, 4-methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[125282-81-7]* P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$
Formaldehyde, polymer with 1,4-benzenedicarboxylic acid, dimethylphenol, 1,2-ethanediol, methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[121010-26-2]* P , XU $(C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$
Formaldehyde, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, methylphenol, phenol and 1,2,3-propanetriol *[111823-43-9]* N , XU, Y1 $(C_8H_6O_4.C_7H_8O.C_6H_6O.C_3H_8O_3.C_2H_6O_2.CH_2O)_x$
Formaldehyde, polymer with 1,3-benzenedimethanamine, 4-(1,1-dimethylethyl)phenol, nonylphenol and *C,C,C*-trimethyl-1,6-hexanediamine *[104242-08-2]* N , XU $(C_{15}H_{24}O.C_{10}H_{14}O.C_9H_{22}N_2.C_8H_{12}N_2.CH_2O)_x$
Formaldehyde, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, methyloxirane, sodium hydrogen sulfite and urea *[99784-50-6]* N , P , XU $(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.H_2O_3S.Na)_x$
Formaldehyde, polymer with 4-cyclohexylphenol and dimethylbenzene *[60806-49-7]* N , P , XU $(C_{12}H_{16}O.C_8H_{10}.CH_2O)_x$
Formaldehyde, polymer with dimethylbenzene and 4-(1,1-dimethylethyl)phenol *[60806-48-6]* N , P , XU $(C_{10}H_{14}O.C_8H_{10}.CH_2O)_x$
Formaldehyde, polymer with 5,5-dimethyl-2,4-imidazolidinedione *[26811-08-5]* N , XU $(C_5H_8N_2O_2.CH_2O)_x$
Formaldehyde, polymer with dimethylphenol, 3-methylphenol and 4-methylphenol *[117520-84-0]* N , P , XU $(C_8H_{10}O.C_7H_8O.C_7H_8O.CH_2O)_x$
Formaldehyde, polymer with ethanedial, propanal and urea *[106569-82-8]* E , P , XU $(C_3H_6O.C_2H_2O_2.CH_4N_2O.CH_2O)_x$
Formaldehyde, polymer with *ar*-methylbenzenesulfonamide, methyl D-glucopyranoside, 1,3,5-triazine-2,4,6-triamine and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[119275-55-7]* N , P , XU $(C_9H_{15}N_3O_6.C_7H_{14}O_6.C_7H_9NO_2S.C_3H_6N_6.CH_2O)_x$
Formaldehyde, polymer with methylphenol, nonylphenol and phenol, bisulfited *[118460-96-1*]* N , XU
Formaldehyde, polymer with 4-nonylphenol and oxirane, benzoate hydrogen sulfobutanedioate, disodium salt *[104133-71-3]* N , P , XU
Formaldehyde, polymer with octadecylurea and 1,3,5-triazine-2,4,6-triamine *[110175-60-5]* N , XU $(C_{19}H_{40}N_2O.C_3H_6N_6.CH_2O)_x$
Formaldehyde, polymer with sodium 1,6-dimethylnaphthalenesulfonate *[82199-01-7]* N , P , XU $(C_{12}H_{12}O_3S.CH_2O.Na)_x$
Formaldehyde, polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated *[112484-41-0*]* N , XU
Formaldehyde, polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated, reaction products with isobutylene–isoprene polymer *[126136-49-0*]*
Formaldehyde, reaction products with ammonia and resorcinol, methanesulfonates (salts) *[102322-79-2*]* P
Formaldehyde, reaction products with C_{30-40}-alkylphenol and triethylenetetramine *[125025-87-8*]* P
Formaldehyde, reaction products with hexamethylenediamine and oxidized ethylene–propene polymer *[116265-69-1*]* N , XU
Formic acid, compd. with 1-butanamine (1:1) *[18721-03-4]* P $C_4H_{11}N.CH_2O_2$
Formic acid, compd. with butylamine *[18721-03-4]* P $C_4H_{11}N.CH_2O_2$
Formic acid, compd. with butylamine (1:1) *[18721-03-4]* P $C_4H_{11}N.CH_2O_2$
Formic acid, compd. with *N,N*-dimethyl-1,3-propanediamine (1:1) *[86578-21-4]* P $C_5H_{14}N_2.CH_2O_2$
Formic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, aziridine, (chloromethyl)oxirane and hexanedioic acid *[113010-54-1]* XU $(C_6H_{10}O_4.C_4H_{13}N_3.C_3H_5ClO.C_2H_5N.CH_2O_2)_x$
Formic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) *[120206-86-2]* XU $(C_4H_{13}N_3.C_3H_5ClO.(C_2H_4O)_nH_2O.CH_2O_2)_x$
Formic acid, chloro-, tetramethylene ester *[2157-16-6]* P $C_6H_8Cl_2O_4$
Formic acid, chlorothio-, *S*-benzyl ester *[37734-45-5]* P C_8H_7ClOS
9-Formyljulolidine *[33985-71-6]* P $C_{13}H_{15}NO$
2-Formyl-1,3,3-trimethyl-3*H*-indolium methyl sulfate, methylphenylhydrazone *[83949-75-1]* $C_{19}H_{22}N_3.CH_3O_4S$
Foron Brillant Red E-RL *[59787-78-9]* $C_{19}H_{19}NO_6$
Foron Brilliant Red E-RLN *[59787-78-9]* $C_{19}H_{19}NO_6$

Foron Navy 2GL *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$
Foron Navy S 2GL *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$
Freon 111 *[354-56-3]* P C_2Cl_5F
Freon 112a *[354-56-3]* P C_2Cl_5F
Furan, tetrahydro-, polymer with methyloxirane *[25302-85-6]* N , P , XU $(C_4H_8O.C_3H_6O)_x$
Furan, tetrahydro-, polymer with propylene oxide *[25302-85-6]* N , P , XU $(C_4H_8O.C_3H_6O)_x$
Furan, tetrahydro-2,4-dimethyl-4-phenyl-, *cis*- *[99343-90-5]* P $C_{12}H_{16}O$
Furan, tetrahydro-2,4-dimethyl-4-phenyl-, *trans*- *[99343-91-6]* P $C_{12}H_{16}O$
3-Furancarboxylic acid, 4,5-dihydro-2-methyl-5-propyl-, ethyl ester *[109176-12-7]* P $C_{11}H_{18}O_3$
3-Furancarboxylic acid, 5-ethyl-4,5-dihydro-2-methyl-, ethyl ester *[97953-23-6]* P $C_{10}H_{16}O_3$
2,5-Furandione, polymers with bisphenol A, epichlorohydrin and formaldehyde-phenol polymer glycidyl ether *[99811-85-5*]* N , XU
2,5-Furandione, polymers with hydrogenated butadiene-styrene polymer, block, graft *[113569-15-6*]* N , P , XU
2,5-Furandione, polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol and 2,2-dimethyl-1,3-propanediol *[92230-55-2]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_6O_4.C_5H_{12}O_2.C_4H_2O_3)_x$
2,5-Furandione, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 1,2-propanediol *[113060-14-3]* N , XU $(C_9H_4O_5.C_8H_6O_4.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
2,5-Furandione, polymer with 1,4-benzenedicarboxylic acid, dimethyl pentanedioate, 1,2-ethanediol and 2,2'-oxybis[ethanol] *[125542-72-5]* XU, Y1 $(C_8H_6O_4.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$
2,5-Furandione, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[110152-61-9]* N , XU $(C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
2,5-Furandione, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99645-03-1]* N , P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
2,5-Furandione, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol] *[54684-88-7]* N , XU, Y2 $(C_8H_6O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$
2,5-Furandione, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, oxybis[propanol] and 1,2-propanediol *[125643-65-4]* XU, Y1 $(C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
2,5-Furandione, polymer with 1,3-benzenedicarboxylic acid, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[103458-57-7]* N , P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$
2,5-Furandione, polymer with 1,3-benzenedicarboxylic acid, oxybis[propanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[84083-80-7]* P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{14}O_3.C_4H_2O_3.C_3H_8O_2)_x$
2,5-Furandione, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[76484-98-5]* P , XU $(C_{10}H_{12}.C_5H_{12}O_4.C_4H_2O_3.C_2H_6O_2)_x$
2,5-Furandione, polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 1,2-ethanediol, 1,3-isobenzofurandione and 1,2-propanediol *[66559-38-4]* N , XU $(C_{12}H_{22}O_3.C_8H_4O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
2,5-Furandione, polymer with 1,3-butadiene and ethenylbenzene, compd. with *N*-ethylethanamine *[103591-48-6]* P , XU $(C_8H_8.C_4H_6.C_4H_2O_3)_x.xC_4H_{11}N$
2,5-Furandione, polymer with (*E*)-2-butenedioic acid, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[100916-00-5]* N , P , XU $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_4O_4.C_4H_2O_3)_x$
2,5-Furandione, polymer with butyl 2-propenoate and ethene *[64652-60-4]* N , P , XU $(C_7H_{12}O_2.C_4H_2O_3.C_2H_4)_x$
2,5-Furandione, polymer with (chloromethyl)oxirane, hexanedioic acid, 4,4'-(1-methylethylidene)bis[phenol], 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], methyloxirane and oxirane *[116597-59-2]* N , XU, Y1 $(C_{21}H_{28}O_4.C_{15}H_{16}O_2.C_6H_{10}O_4.C_4H_2O_3.C_3H_6O.C_3H_5ClO.C_2H_4O)_x$
2,5-Furandione, polymer with 1,4-cyclohexanedimethanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, (±)-hydroxybutanedioic acid and 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis[2-propanol] *[113221-79-7]* N , P , XU $(C_9H_{20}O_4.C_9H_4O_5.C_8H_{16}O_2.C_4H_6O_5.C_4H_2O_3)_x$
2,5-Furandione, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol] *[109669-92-3]* N , XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$
2,5-Furandione, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, oxybis[propanol] and 1,2-propanediol *[125613-47-0]* XU, Y1 $(C_{10}H_{10}O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
2,5-Furandione, polymer with dimethyl hexanedioate, dimethyl pentanedioate, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] *[113060-15-4]* N , XU $(C_8H_{14}O_4.C_8H_4O_3.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3)_x$
2,5-Furandione, polymer with 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[115079-34-0]* N , P , XU $(C_8H_4O_3.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
2,5-Furandione, polymer with 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-(1-methylethylidene)bis[cyclohexanol], dodecanoate *[125441-83-0]* P , XU
2,5-Furandione, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[103298-67-5]* N , P , XU $(C_{10}H_{12}.C_5H_{12}O_2.C_4H_2O_3.C_3H_8O_2)_x$
2,5-Furandione, polymer with 1,2-ethanediol and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[116597-58-1]* N , XU, Y1 $(C_{21}H_{28}O_4.C_4H_2O_3.C_2H_6O_2)_x$
2,5-Furandione, polymer with 1,2-ethanediol, methyloxirane, oxirane and 1,2-propanediol *[78435-59-3]* N , XU, Y1 $(C_4H_2O_3.C_3H_8O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$
2,5-Furandione, polymer with 1,2-ethanediol, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[125304-19-0]* P , XU $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
2,5-Furandione, polymer with ethene and ethyl 2-propenoate *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$
2,5-Furandione, polymer with ethenylbenzene and 2-propenenitrile *[27812-34-6]* P , XU $(C_8H_8.C_4H_2O_3.C_3H_3N)_x$
2,5-Furandione, polymer with ethoxyethene, alternating *[106209-34-1]* P , XU $(C_4H_8O.C_4H_2O_3)_x$
2,5-Furandione, polymer with 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[110615-51-5]* N , P , XU $(C_{10}H_{12}.C_9H_2Cl_6O_3.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
2,5-Furandione, polymer with 3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol, oxiranylmethyl neodecanoate, 2,2'-oxybis[ethanol] and 1,2-propanediol *[99781-76-7]* N , XU $(C_{13}H_{24}O_3.C_{10}H_{14}O.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
2,5-Furandione, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), reaction products with diethylamine *[108348-00-1*]* N , XU
2,5-Furandione, polymer with oxiranylmethyl neodecanoate, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99728-54-8]* N , XU $(C_{13}H_{24}O_3.C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
2,5-Furandione, polymer with 2,2'-oxybis[ethanol] and 1,2-propanediol, 2,2-bis[(2-propenyloxy)methyl]butyl 2-(2-butoxyethoxy)ethyl ester *[125252-51-9]* P , XU
2(3*H*)-Furanone, 3-acetyl-5-butyldihydro- *[40010-99-9]* P $C_{10}H_{16}O_3$
2(3*H*)-Furanone, dihydro-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and *N*,*N*'-bis(2-aminoethyl)-1,2-ethanediamine *[107175-83-7]* N , XU $(C_6H_{18}N_4.C_4H_{13}N_3.C_4H_6O_2)_x$
2(3*H*)-Furanone, dihydro-4-methyl-5-pentyl- *[33673-62-0]* $C_{10}H_{18}O_2$
Furo[3,4-*b*]pyridin-5(7*H*)-one, 7-[4-(diethylamino)-2-(hexyloxy)phenyl]-7-(1-ethyl-2-methyl-1*H*-indol-3-yl)- *[98660-18-5]* P $C_{34}H_{41}N_3O_3$
G 30028 *[139-40-2]* $C_9H_{16}ClN_5$
Gallium, triethyl- *[1115-99-7]* P $C_6H_{15}Ga$
Gallium aluminum arsenide ($Ga_{0-1}Al_{0-1}As$) *[37382-15-3]* XU $Al_{0-1}AsGa_{0-1}$
Gases (petroleum), extractive, C_{3-5}, butene-isobutylene-rich, reaction products with butene, isobutylene and methanol, distn. residues *[102479-87-8*]* P
Gases (petroleum), extractive, C_{4-6}, isopentene-rich, reaction products with methanol, byproducts from *[108083-43-8*]* P
Gases (petroleum), extractive, C_{4-6}, isopentene-rich, reaction products with methanol, ether fraction, hydrogenated, cracked, isopentene fraction *[108083-44-9*]* P
Geigy 30,028 *[139-40-2]* $C_9H_{16}ClN_5$
Germane, tetraethoxy- *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
Germanium ethoxide *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
Germanium ethylate *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
Germanium magnesium fluoride oxide *[12634-26-3]* XU
Germanium tetraethoxide *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
Germanium tetraethoxide ($Ge(OEt)_4$) *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
Gesamil *[139-40-2]* $C_9H_{16}ClN_5$
D-Glucopyranoside, C_{6-12}-alkyl, oligomeric *[113976-90-2*]* N , P , XU
D-Glucopyranoside, C_{10-16}-alkyl, oligomeric *[110615-47-9*]* N , P , XU
D-Glucopyranoside, butyl, homopolymer *[113221-76-4]* N , P , XU $(C_{10}H_{20}O_6)_x$
D-Glucopyranoside, methyl, polymer with formaldehyde, *ar*-methylbenzenesulfonamide, 1,3,5-triazine-2,4,6-triamine and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[119275-55-7]* N , P , XU $(C_9H_{15}N_3O_6.C_7H_{14}O_6.C_7H_9NO_2S.C_3H_6N_6.CH_2O)_x$
α-D-Glucopyranoside, β-D-fructofuranosyl, octadecanoate *[37318-31-3]* P
α-D-Glucopyranoside, β-D-fructofuranosyl, polymer with 1,2-ethanediol and methyloxirane *[103513-09-3]* N , P , XU $(C_{12}H_{22}O_{11}.C_3H_6O.C_2H_6O_2)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-15-6]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125331-92-2]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-60-0]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-61-1]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125078-61-7]* P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[113252-62-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[110748-95-3]* N , P , XU $(C_8H_6O_4.C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] *[113184-28-4]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxirane, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113976-91-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2.C_2H_4O)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol] and oxybis[propanol] *[110553-32-7]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

α-D-Glucopyranoside, methyl, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, methyloxirane, oxirane and 2,2'-oxybis[ethanol] *[99770-02-2]* N , P , XU $(C_8H_6O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

α-D-Glucopyranoside, methyl, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-13-4]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

α-D-Glucopyranoside, methyl, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-14-5]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

α-D-Glucopyranoside, methyl, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-58-6]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

α-D-Glucopyranoside, methyl, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-59-7]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

α-D-Glucopyranoside, methyl, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, methyloxirane, oxirane and 2,2'-oxybis[ethanol] *[99770-03-3]* N , P , XU $(C_{10}H_{10}O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Glycerides, C_{16-18} and C_{18}-unsatd., reaction products with acetaldehyde-formaldehyde reaction byproducts *[98859-68-8*]*

Glycerides, C_{14-22} mono-, 2,3-bis(acetyloxy)butanedioates *[114553-46-7*]* P

Glycerides, C_{18-24} mono-, di- and tri- *[118249-66-4*]* P

Glycerides, mixed coco and nonanoyl, hydrogenated *[99904-17-3*]* P

Glyceryl tri(3-oxodecanoate) *[94236-90-5]* $C_{33}H_{56}O_9$

Glycidyl methacrylate-methacrylic acid-styrene copolymer *[58353-15-4]* N , XU $(C_8H_8.C_7H_{10}O_3.C_4H_6O_2)_x$

2-[3-(Glycidyloxy)propyl]-2,4,6,8-tetramethylcyclotetrasiloxane *[61614-55-9]* P $C_{10}H_{26}O_6Si_4$

Glycine, *N,N'*-1,2-ethanediylbis[*N*-(carboxymethyl)-, reaction products with 1,1'-[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis[3-C_{18-24}-alkenyl-2,5-pyrrolidinedione] *[111211-37-1*]* P

Glycine, *N*-[imino(phosphonoamino)methyl]-*N*-methyl-, sodium salt *[33166-68-6]* $C_4H_{10}N_3O_5P.xNa$

Glycine, *N,N'*-1,3-propanediylbis[*N*-(carboxymethyl)- *[1939-36-2]* P $C_{11}H_{18}N_2O_8$

Glycine, *N,N'*-1,3-propanediylbis[*N*-(carboxymethyl)-, reaction products with iron oxide *[102242-85-3*]* P

Glycolic acid, di-H phosphate *[13147-57-4]* P $C_2H_5O_6P$

Glycolic acid, dihydrogen phosphate *[13147-57-4]* P $C_2H_5O_6P$

Glycolic acid, phosphono- *[23783-26-8]* P $C_2H_5O_6P$

Glycolic acid phosphate *[13147-57-4]* P $C_2H_5O_6P$

Glycolide *[502-97-6]* P $C_4H_4O_4$

Glycols, 1,2-, $C_{>10}$ *[91052-88-9*]*

Glycols, α,ω-, C_{7-11}, phosphates (2:1), monopotassium salts *[110775-81-0*]*

Glycols, polytetramethylene, bis(2,3-epoxypropyl) ether *[26951-52-0]* P , XU $(C_4H_8O)_nC_6H_{10}O_3$

Glycols, polyethylene, monoundecyl ether *[34398-01-1]* N , P , XU $(C_2H_4O)_nC_{11}H_{24}O$

Glycols, polyethylene, potassium salt *[26982-08-1]* XU $(C_2H_4O)_nH_2O.xK$

Guaiac wood oil *[8016-23-7*]*†

Guanidine, benzoate *[26739-54-8]* P $C_7H_6O_2.CH_5N_3$

Guanidine, *N*-cyano-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, sulfate *[104339-61-9]* N , XU $(C_4H_{13}N_3.C_2H_4N_4)_x.xH_2O_4S$

Guanidine, *N,N'*-diphenyl-, monohydrochloride *[24245-27-0]* $C_{13}H_{13}N_3.ClH$

Guanidine, 1,3-diphenyl-, monohydrochloride *[24245-27-0]* $C_{13}H_{13}N_3.ClH$

Guanidinium benzoate *[26739-54-8]* P $C_7H_6O_2.CH_5N_3$

Guar gum, 2-hydroxypropyl ether, polymer with ethanedial *[125109-88-8]* P , XU

Guar gum, 2-hydroxypropyl ether, sodium salt, enzyme-depolymd. *[101377-54-2*]* XU

H 240 *[56453-09-9]* $C_{21}H_{36}O_4.2K$

HALS 11 *[106990-43-6]* P $C_{132}H_{250}N_{32}$

Hematite, brown *[1317-63-1]*

2,6-Heptadienal, 2,4-dimethyl-, (*E*)- *[80192-48-9]* P $C_9H_{14}O$

2,6-Heptadienal, 2,4-dimethyl-, (*Z*)- *[80192-49-0]* P $C_9H_{14}O$

2-Heptanone, 5-ethyl- *[40238-93-5]* P $C_9H_{18}O$

3-Heptanone, 5-methyl- *[541-85-5]* $C_8H_{16}O$

4-Heptenal, 2,5,6-trimethyl- *[82784-84-7]* P $C_{10}H_{18}O$

3-Hepten-2-one, 5-ethyl- *[71648-42-5]* P $C_9H_{16}O$

D-*gluco*-Heptonic acid, (2ξ)-, ester with boric acid (H_3BO_3), sodium salt *[58450-10-5]* P

1*H*,4*H*,5*H*,8*H*-2,3a,4a,6,7a,8a-Hexaazacyclopenta[*def*]fluorene-4,8-dione, hexahydro-2,6-bis(2,2,6,6-tetramethyl-4-piperidinyl)- *[109423-00-9]* P $C_{26}H_{46}N_8O_2$

1-Hexadecanamine, *N,N*-dihexadecyl- *[28947-77-5]* P $C_{48}H_{99}N$

1-Hexadecanaminium, *N,N*-dihexadecyl-*N*-methyl-, chloride *[52467-63-7]* P $C_{49}H_{102}N.Cl$

Hexadecanoic acid, 2-(7-hexadecenyl)-11-eicosenyl ester *[115365-42-9]* P $C_{52}H_{100}O_2$

2,4-Hexadienoic acid, potassium salt *[590-00-1]* $C_6H_8O_2.K$

Hexafluoroisobutylene-vinylidene fluoride copolymer *[34149-71-8]* P , XU $(C_4H_2F_6.C_2H_2F_2)_x$

Hexahydro-1,3,5-trihexyl-1,3,5-triazine *[113293-50-8]* P $C_{21}H_{45}N_3$

Hexakis(isopropylthio)melamine *[86098-92-2]* P $C_{21}H_{42}N_6S_6$

Hexamethylenebis[tributylammonium bromide] *[69696-98-6]* P $C_{30}H_{66}N_2.2Br$

N,N'-(Hexamethylenedicarbamoyl)dicaprolactam *[5888-87-9]* $C_{20}H_{34}N_4O_4$

Hexamethylenediurethane *[3066-65-7]* P $C_{12}H_{24}N_2O_4$

Hexamethylene sodium thiosulfate *[5719-73-3]* P $C_6H_{14}O_6S_4.2Na$

Hexamethylenetetramine compd. with resorcinol (1:1) *[13423-47-7]* $C_6H_{12}N_4.C_6H_6O_2$

Hexamethylenetetramine-resorcinol compound (1:1) *[13423-47-7]* $C_6H_{12}N_4.C_6H_6O_2$

Hexanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-*N*-[4-[[[(4-cyanophenyl)amino]carbonyl]amino]-6-[[4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]imino]-3-oxo-1,4-cyclohexadien-1-yl]- *[125139-18-6]* P $C_{47}H_{60}N_6O_5$

1-Hexanamine, 2-ethyl-*N*,*N*-bis(2-ethylhexyl)- *[1860-26-0]* P $C_{24}H_{51}N$

Hexane, 1,6-diisocyanato-, homopolymers, polyethylene-polypropylene glycol mono-Bu ether-blocked *[125252-47-3*]* P , XU

Hexane, 1,6-diisocyanato-, polymer contg. *[124922-09-4]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO_2.C_4H_{10}O_2.(C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$

Hexane, 1,6-diisocyanato-, polymer with *N*-(2-aminoethyl)-*β*-alanine, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[100486-96-2]* N , P , XU $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2)_x$

Hexane, 1,6-diisocyanato-, polymer with *N*-(2-aminoethyl)-*β*-alanine monosodium salt, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[100545-61-7]* N , P , XU, Y2 $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

Hexane, 1,6-diisocyanato-, polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,4-butanediol, 1,2-ethanediamine and hexanedioic acid *[115271-33-5]* N , P , XU $(C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O_3S.C_4H_{10}O_2.C_2H_8N_2.Na)_x$

Hexane, 1,6-diisocyanato-, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,4-butanediol, 1,2-ethanediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane *[120611-33-8]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Hexane, 1,6-diisocyanato-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine *[65328-78-1]* N , P , XU $(C_8H_{12}N_2O_2.C_4H_{13}N_3)_x$

Hexane, 1,6-diisocyanato-, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane *[103570-32-7]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O)_x$

Hexane, 1,6-diisocyanato-, polymer with 1,4-butanediol, hexanedioic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[107934-19-0]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$

Hexane, 1,6-diisocyanato-, polymer with 2-butene-1,4-diol, 1,2-ethanediol, formaldehyde, hexanedioic acid, 1,3-isobenzofurandione, methyloxirane, sodium hydrogen sulfite and urea *[99784-50-6]* N , P , XU $(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.H_2O_3S.Na)_x$

Hexane, 1,6-diisocyanato-, polymer with 3-ethyl-3-oxetanemethanol and oxirane *[110720-67-7]* N , P , XU $(C_8H_{12}N_2O_2.C_6H_{12}O_2.C_2H_4O)_x$

Hexane, 1,6-diisocyanato-2,2,4-trimethyl-, polymer with 1,6-diisocyanato-2,4,4-trimethylhexane, *α*-hydro-*ω*-hydroxypoly(oxy-1,4-butanediyl), 2-oxepanone, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropionic acid and 1,2-ethanediamine, compd. with triethylamine *[125025-95-8]* P , XU $(C_{11}H_{18}N_2O_2.C_{11}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_5H_{10}O_4.(C_4H_8O)_nH_2O.C_2H_8N_2)_x.xC_6H_{15}N$

Hexane, 1-(pentyloxy)- *[32357-83-8]* P $C_{11}H_{24}O$

1,6-Hexanebis(ethyl carbamate) *[3066-65-7]* P $C_{12}H_{24}N_2O_4$

1,6-Hexanediamine, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and diphenyl 1,3-benzenedicarboxylate *[114535-86-3]* N , P , XU $(C_{20}H_{14}O_4.C_6H_{16}N_2.C_4H_{13}N_3)_x$

1,6-Hexanediamine, polymer with 1,3-benzenedimethanamine and diphenyl 1,3-benzenedicarboxylate *[114535-87-4]* N , P , XU $(C_{20}H_{14}O_4.C_8H_{12}N_2.C_6H_{16}N_2)_x$

1,6-Hexanediamine, polymer with 2,6-dimethylphenol, hexanedioic acid and 2-hydroxy-1,2,3-propanetricarboxylic acid *[120086-59-1]* XU, Y2 $(C_8H_{10}O.C_6H_{16}N_2.C_6H_{10}O_4.C_6H_8O_7)_x$

1,6-Hexanediamine, polymer with diphenyl 1,3-benzenedicarboxylate, diphenyl 1,4-benzenedicarboxylate and *ar*-methyl-1,3-benzenediamine *[123673-29-0]* P , XU $(C_{20}H_{14}O_4.C_{20}H_{14}O_4.C_7H_{10}N_2.C_6H_{16}N_2)_x$

1,6-Hexanediamine, polymer with hexanedioic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol] and 1,2-propanediol *[103051-63-4]* N , P , XU $(C_{15}H_{28}O_2.C_6H_{16}N_2.C_6H_{10}O_4.C_3H_8O_2)_x$

1,6-Hexanediamine, polymer with 4,4'-methylenebis[benzenamine] and 1(*or* 2)-methyl hydrogen 4-[[2-(5-carboxypentyl)-2,3-dihydro-1,3-dioxo-1*H*-isoindol-5-yl]carbonyl]-1,2-benzenedicarboxylate *[103192-67-2]* N , P , XU $(C_{24}H_{21}NO_9.C_{13}H_{14}N_2.C_6H_{16}N_2)_x$

1,6-Hexanediamine, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and 1,2-propanediamine *[101227-29-6]* N , XU $(C_{21}H_{24}O_4.C_6H_{16}N_2.C_3H_{10}N_2)_x$

1,6-Hexanediamine, *C*,*C*,*C*-trimethyl-, polymer with 1,3-benzenedimethanamine, 4-(1,1-dimethylethyl)phenol, formaldehyde and nonylphenol *[104242-08-2]* N , XU $(C_{15}H_{24}O.C_{10}H_{14}O.C_9H_{22}N_2.C_8H_{12}N_2.CH_2O)_x$

1,6-Hexanediamine, 2,2,4(*or* 2,4,4)-trimethyl-, mono(4-methylbenzenesulfonate) *[108300-89-6]* $C_9H_{22}N_2.C_7H_8O_3S$

1,6-Hexanediamine, 2,2,4(*or* 2,4,4)-trimethyl-, polymer with dimethyl 1,4-benzenedicarboxylate *[9069-93-6]* $(C_{10}H_{10}O_4.C_9H_{22}N_2)_x$

2,5-Hexanediamine, 2,5-dimethyl- *[23578-35-0]* P $C_8H_{20}N_2$

1,6-Hexanediaminium, *N*,*N*,*N*',*N*',*N*'-hexabutyl-, dibromide *[69696-98-6]* P $C_{30}H_{66}N_2.2Br$

1,6-Hexanediaminium, *N*,*N*,*N*',*N*'-tetrabutyl-*N*,*N*'-diethyl-, dihydroxide *[111960-92-0]* $C_{26}H_{58}N_2.2HO$

Hexanedioic acid, compd. with 1-octadecanamine (1:2) *[102900-04-9]* P $C_{18}H_{39}N.1/2C_6H_{10}O_4$

Hexanedioic acid, di-C_{6-10}-branched and linear alkyl esters *[85995-87-5*]* P

Hexanedioic acid, dimethyl ester, polymer with dimethyl 1,4-benzenedicarboxylate and 1,2-ethanediol *[42342-18-7]* N , XU, Y2 $(C_{10}H_{10}O_4.C_8H_{14}O_4.C_2H_6O_2)_x$

Hexanedioic acid, dimethyl ester, polymer with dimethyl pentanedioate, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] *[113060-15-4]* N , XU $(C_8H_{14}O_4.C_8H_4O_3.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3)_x$

Hexanedioic acid, mixed esters with C_{10}-rich C_{9-11}-isoalcs. and pentaerythritol *[115984-51-5*]* P

Hexanedioic acid, polymer contg. *[125078-61-7]* P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Hexanedioic acid, polymer with *N*-(2-aminoethyl)-*β*-alanine, 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol *[100486-96-2]* N , P , XU $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2)_x$

Hexanedioic acid, polymer with *N*-(2-aminoethyl)-*β*-alanine monosodium salt, 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol *[100545-61-7]* N , P , XU, Y2 $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethanesulfonic acid monosodium salt, 1,4-butanediol, 1,6-diisocyanatohexane and 1,2-ethanediamine *[115271-33-5]* N , P , XU $(C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O_3S.C_4H_{10}O_2.C_2H_8N_2.Na)_x$

Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane *[120611-33-8]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Hexanedioic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and aziridine, reaction products with epichlorohydrin and polyethylene glycol, formates (salts) *[115340-77-7*]* XU

Hexanedioic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, aziridine, (chloromethyl)oxirane and formic acid *[113010-54-1]* XU $(C_6H_{10}O_4.C_4H_{13}N_3.C_3H_5ClO.C_2H_5N.CH_2O_2)_x$

Hexanedioic acid, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 1,3-isobenzofurandione, methyloxirane, oxirane and sodium hydrogen sulfite, 2-(2-butoxyethoxy)ethanol-blocked *[100486-94-0*]* N , P , XU

Hexanedioic acid, polymer with *α*-(2-aminomethylethyl)-*ω*-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)], 1,3-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 2,2'-iminobis[ethanol], 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane *[124922-09-4]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO_2.C_4H_{10}O_2.(C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$

Hexanedioic acid, polymer with 2-amino-2-methyl-1-propanol, 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3-isobenzofurandione *[125025-96-9]* P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol, 1,4-butanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and oxirane *[113221-75-3]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, butanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and pentanedioic acid *[105598-75-2]* N , XU $(C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol *[103470-94-6]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol *[86166-92-9]* XU, Y1 $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,6-hexanediol *[58731-07-0]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol

and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[90144-49-3]* N , P , XU ($C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_{12}O_2.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 1,6-hexanediol *[70143-96-3]* XU, Y1 ($C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,3-isobenzofuranedione and 2,2,4-trimethyl-1,3-pentanediol *[125594-57-2]* XU, Y1 ($C_8H_{18}O_2.C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.=C_5H_{12}O_2)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-15-6]* P , XU ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125331-92-2]* P , XU ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-60-0]* P , XU ($C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-51-5]* P , XU ($C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.=C_2H_4O)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[113252-62-3]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.=C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[110748-95-3]* N , P , XU ($C_8H_6O_4.C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, 2,2'-oxybis[ethanol] and pentanedioic acid *[90077-53-5]* N , P , XU ($C_8H_6O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.=C_4H_6O_4.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, diethyl propanedioate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatobenzene] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[115365-44-1]* N , P , XU ($C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.=(C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and oxybis[propanol] *[125542-77-0]* XU, Y1 ($C_9H_4O_5.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 1,2-propanediol *[97953-24-7]* N , XU, Y2 ($C_9H_4O_5.C_8H_6O_4.C_6H_{10}O_4.C_3H_8O_2.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol *[118421-11-7]* N , P , XU ($C_{10}H_{10}O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[110152-61-9]* N , XU ($C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99645-03-1]* N , P , XU ($C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.=C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

Hexanedioic acid, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxybis[propanol] and 1,2,3-propanetriol *[109721-32-6]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.=C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[103458-57-7]* N , P , XU ($C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_4H_{10}O_3.=C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

Hexanedioic acid, polymer with 2,2-bis(bromomethyl)-1,3-propanediol and polymethylenepolyphenylene isocyanate *[109721-27-9]* N , P , XU

Hexanedioic acid, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, isononanoate *[110638-69-2]* N , P , XU

Hexanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-13-4]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Hexanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-14-5]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Hexanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-58-6]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Hexanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-52-6]* P , XU ($C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.=C_2H_4O)_x$

Hexanedioic acid, polymer with butanedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-oxybis[ethanol] and pentanedioic acid *[118421-12-8]* N , P , XU ($C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Hexanedioic acid, polymer with butanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[90077-52-4]* XU, Y1 ($C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4)_x$

Hexanedioic acid, polymer with 1,3-butanediol and 2,2-dimethyl-1,3-propanediol *[103849-43-0]* XU, Y2 ($C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2)_x$

Hexanedioic acid, polymer with 1,4-butanediol and dodecanedioic acid *[96611-22-2]* N , P , XU ($C_{12}H_{22}O_4.C_6H_{10}O_4.C_4H_{10}O_2)_x$

Hexanedioic acid, polymer with 1,4-butanediol and 1,1'-methylenebis[isocyanatobenzene] *[94772-44-8]* N , P , XU ($C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$

Hexanedioic acid, polymer with butanediol, 1,4-butanediol and 1,1'-methylenebis[isocyanatobenzene] *[110553-31-6]* N , P , XU ($C_{15}H_{10}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2)_x$

Hexanedioic acid, polymer with 1,4-butanediol, 2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, methyloxirane and sodium hydrogen sulfite *[111239-49-7]* N , P , XU ($C_9H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_8O_2.C_3H_6O.C_2H_8N_2.H_2O_3S.Na)_x$

Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[107934-19-0]* N , P , XU ($C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2)_x$

Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane *[103570-32-7]* N , P , XU ($C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.=C_3H_6O)_x$

Hexanedioic acid, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and methyloxirane, polythylene-polypropylene glycol mono-Bu ether-blocked *[115271-30-2*]* N , P , XU

Hexanedioic acid, polymer with 1,4-butanediol, 1,5-diisocyanatonaphthalene and 1,2-ethanediol *[29156-14-7]* N , P , XU ($C_{12}H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane *[99328-63-9]* P , XU ($C_{12}H_{18}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.=C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$

Hexanedioic acid, polymer with 1,4-butanediol, dodecanedioic acid and 1,1'-methylenebis[4-isocyanatocyclohexane] *[113221-77-5]* N , P , XU ($C_{15}H_{22}N_2O_2.C_{12}H_{22}O_4.C_6H_{10}O_4.=C_4H_{10}O_2)_x$

Hexanedioic acid, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, formaldehyde, 1,3-isobenzofurandione, methyloxirane, sodium hydrogen sulfite and urea *[99784-50-6]* N , P , XU

$(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.H_2O_3S.Na)_x$

Hexanedioic acid, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, oxirane and sodium hydrogen sulfite, reaction products with ammonia, Bu alc. and triethylamine *[99129-28-9*]* N , P , XU

Hexanedioic acid, polymer with (chloromethyl)oxirane, *N*-(1,3-dimethylbutylidene)-*N'*-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, 2-(methylamino)ethanol and 4,4'-(1-methylethylidene)bis[phenol], acetate *[121233-43-0]* XU $(C_{16}H_{33}N_3.C_{15}H_{16}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_3H_9NO.C_3H_5ClO)_x.xC_2H_4O_2$

Hexanedioic acid, polymer with (chloromethyl)oxirane, *N*-(1,3-dimethylbutylidene)-*N'*-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, 2-(methylamino)ethanol and 4,4'-(1-methylethylidene)bis[phenol], 2-hydroxypropanoate (salt) *[112576-50-8]* N , XU $(C_{16}H_{33}N_3.C_{15}H_{16}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_3H_9NO.C_3H_5ClO)_x.xC_3H_6O_3$

Hexanedioic acid, polymer with (chloromethyl)oxirane, 2,5-furandione, 4,4'-(1-methylethylidene)bis[phenol], 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], methyloxirane and oxirane *[116597-59-2]* N , XU, Y1 $(C_{21}H_{28}O_4.C_{15}H_{16}O_2.C_6H_{10}O_4.C_4H_2O_3.C_3H_6O.C_3H_5ClO.C_2H_4O)_x$

Hexanedioic acid, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexahydro-1,3-isobenzofurandione *[116597-56-9]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_{10}O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

Hexanedioic acid, polymer with decanedioic acid and 1,2-propanediol *[115035-54-6]* N , XU, Y1 $(C_{10}H_{18}O_4.C_6H_{10}O_4.C_3H_8O_2)_x$

Hexanedioic acid, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,3-isobenzofurandione and oxiranylmethyl neodecanoate *[98613-24-2]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_8H_4O_3.C_8H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4)_x$

Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, Me Et ketone oxime-blocked *[125139-17-5*]* P , XU

Hexanedioic acid, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol] *[109669-92-3]* N , XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

Hexanedioic acid, polymer with 1,5-diisocyanatonaphthalene and 1,2-ethanediol *[30028-74-1]* N , P , XU $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, methyloxirane, oxirane and 1,2-propanediol, 2-methyl-2-propenoate, 2-hydroxypropyl methacrylate-blocked *[99343-88-1*]* N , P , XU

Hexanedioic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 1,2-propanediol *[119415-23-5]* P , XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_3H_8O_2)_x$

Hexanedioic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 2,2'-oxybis[ethanol] and 1,2-propanediol *[119505-08-7]* P , XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_3H_8O_2)_x$

Hexanedioic acid, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], oxybis[propanol] and 1,2,3-propanetriol *[109721-31-5]* N , P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 2,6-dimethylphenol, 1,6-hexanediamine and 2-hydroxy-1,2,3-propanetricarboxylic acid *[120086-59-1]* XU, Y2 $(C_8H_{10}O.C_6H_{16}N_2.C_6H_{10}O_4.C_6H_8O_7)_x$

Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[103570-31-6]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[119245-65-7]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_3)_x$

Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and oxybis[propanol] *[119657-58-8]* P , XU $(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[109180-02-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_{10}H_{14}O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_8H_{12}O_2)_x$

Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2,4-trimethyl-1,3-pentanediol, Me Et ketone oxime-blocked *[125139-15-3*]* P , XU

Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3-isobenzofurandione, compd. with 2-(*dimethylamino*)*ethanol* *[102424-24-8]* N , XU, Y1 $(C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_3.C_5H_{12}O_2.C_5H_{10}O_4)_x.xC_4H_{11}NO$

Hexanedioic acid, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane *[101981-92-4]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Hexanedioic acid, polymer with 2,5-furandione and 1,2-propanediol, 2-ethylhexyl ester *[65035-62-3]* N , XU

Hexanedioic acid, polymer with hexahydro-2*H*-azepin-2-one and 1-piperazineethanamine *[51912-17-5]* N , P , XU $(C_6H_{15}N_3.C_6H_{11}NO.C_6H_{10}O_4)_x$

Hexanedioic acid, polymer with 1,6-hexanediamine, 4,4'-(1-methylethylidene)bis[cyclohexanol] and 1,2-propanediol *[103051-63-4]* N , P , XU $(C_{15}H_{28}O_2.C_6H_{16}N_2.C_6H_{10}O_4.C_3H_8O_2)_x$

Hexanedioic acid, polymer with 1,1'-[(4-methylphenyl)imino]bis[2-propanol] *[33437-36-4]* N , P , XU $(C_{13}H_{21}NO_2.C_6H_{10}O_4)_x$

Hexanedioic acid, polymer with 1,2,3-propanetriol, isononanoate *[120547-51-5]* P , XU

1,6-Hexanediol, polymer with α-(4-aminobenzoyl)-ω-[(4-aminobenzoyl)oxy]poly(oxy-1,4-butanediyl), 1,3-benzenedicarboxylic acid, 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl), nonanedioic acid and 2-oxepanone *[110438-27-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.(C_4H_8O)_nC_{18}H_{14}N_4O_5.(C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

1,6-Hexanediol, polymer with *N*-(2-aminoethyl)-β-alanine, 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and hexanedioic acid *[100486-96-2]* N , P , XU $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2)_x$

1,6-Hexanediol, polymer with *N*-(2-aminoethyl)-β-alanine monosodium salt, 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol and hexanedioic acid *[100545-61-7]* N , P , XU, Y2 $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

1,6-Hexanediol, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol, 1,4-butanediol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and oxirane *[113221-75-3]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O)_x$

1,6-Hexanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid *[86166-92-9]* XU, Y1 $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,6-Hexanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid *[58731-07-0]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,6-Hexanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid *[70143-96-3]* XU, Y1 $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,6-Hexanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[100916-01-6]* N , P , XU $(C_{16}H_{12}N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2.(C_4H_8O)_nH_2O)_x$

1,6-Hexanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 1,5-diisocyanatonaphthalene, nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[99869-42-8]* N , P , XU $(C_{12}H_6N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2)_x$

1,6-Hexanediol, polymer with 1,3-benzenedicarboxylic acid, diethyl propanedioate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatobenzene] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[115365-44-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.(C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

1,6-Hexanediol, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[68224-13-5]* N , P , XU $(C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_5H_{12}O_2)_x$

1,6-Hexanediol, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol *[81624-27-3]* P , XU $(C_9H_{20}O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2)_x$

1,6-Hexanediol, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone *[123171-66-4]* XU $(C_{15}H_{22}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_2)_x$

1,6-Hexanediol, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propan-

ediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane *[103570-32-7]* N , P , XU ($C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O)_x$

1,6-Hexanediol, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane *[99328-63-9]* P , XU ($C_{12}H_{18}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$

1,6-Hexanediol, polymer with 1,4-butanediol, diphenyl carbonate, 4,4'-methylenebis[benzenamine], 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane *[109721-26-8]* N , P , XU ($C_{15}H_{10}N_2O_2.C_{13}H_{14}N_2.C_{13}H_{10}O_3.C_6H_{14}O_2.C_4H_{10}O_2.C_3H_6O)_x$

1,6-Hexanediol, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[103570-31-6]* N , P , XU ($C_{12}H_{18}N_2O_2.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,6-Hexanediol, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene] and oxybis[propanol] *[119657-58-8]* P , XU ($C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,6-Hexanediol, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[109180-02-1]* N , P , XU ($C_{15}H_{10}N_2O_2.C_{10}H_{14}O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,6-Hexanediol, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) *[99869-40-6]* N , P , XU

1,6-Hexanediol, 2,2,4(*or* 2,4,4)-trimethyl-, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol *[81624-27-3]* P , XU ($C_9H_{20}O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2)_x$

Hexanenitrile, 2-(*p*-chlorophenyl)- *[2124-74-5]* P $C_{12}H_{14}ClN$

1,2,6-Hexanetriol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene], 1,1',1''-methylidynetris[isocyanatobenzene] and methyloxirane *[96774-56-0]* N , XU ($C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Hexanoic acid, 6-(acetyloxy)-, ethyl ester *[104986-28-9]* P $C_{10}H_{18}O_4$

Hexanoic acid, 2-ethyl-, neodymium(3+) salt *[73227-23-3]* P $C_8H_{16}O_2.^1/_3Nd$

3,6,9,12,15,18-Hexaoxaheneicosane, 1,1,1,2,4,4,5,7,7,8,10,10,11,13,13,14,16,16,17,19,19,20,20,21,21,21-hexacosafluoro-5,8,11,14,17-pentakis(trifluoromethyl)- *[55154-18-2]* $C_{20}HF_{41}O_6$

1-Hexene, polymer with 1-butene and ethene *[60785-11-7]* N , XU, Y2 ($C_6H_{12}.C_4H_8.C_2H_4)_x$

3-Hexene, 1-bromo-, (*Z*)- *[5009-31-4]* P $C_6H_{11}Br$

cis-3-Hexenyl bromide *[5009-31-4]* P $C_6H_{11}Br$

Homalite 911 *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$

HV 3000 *[9044-17-1]* $(C_4H_8.C_4H_8)_x$

Hydantoin, 1(*or* 3)-bromo-3(*or* 1)-chloro-5-ethyl-5-methyl- *[91112-66-2]* P $C_6H_8BrClN_2O_2$

Hydantoin, 1,3-dichloro-5-ethyl-5-methyl- *[89415-87-2]* P $C_6H_8Cl_2N_2O_2$

Hydantoin, 5,5-dimethyl-, polymer with formaldehyde *[26811-08-5]* N , XU $(C_5H_8N_2O_2.CH_2O)_x$

Hydracrylic acid, 2,2-dimethyl- *[4835-90-9]* $C_5H_{10}O_3$

Hydrazine, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane *[99328-63-9]* P , XU ($C_{12}H_{18}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$

N,N-Hydrazinediacetic acid *[19247-05-3]* P $C_4H_8N_2O_4$

1,1-Hydrazinediacetic acid *[19247-05-3]* P $C_4H_8N_2O_4$

Hydrazonodiacetic acid *[19247-05-3]* P $C_4H_8N_2O_4$

Hydrocarbons, C_{9-14}, ethylene-manuf.-byproduct, polymers with dicyclopentadiene, fumaric acid and linseed oil *[111823-40-6*]* N , XU, Y1

Hydrocarbons, C_{9-14}, ethylene-manuf.-byproducts, polymers with 1,3-bis(1-methylethenyl)benzene manuf.-byproduct distn. lights and dicyclopentadiene *[125303-88-0*]* P , XU

Hydrocarbons, C_{9-14}, ethylene-manuf.-byproducts, polymers with 1,3-bis(1-methylethenyl)benzene manuf.-byproduct distn. lights, dicyclopentadiene and soybean oil *[117584-38-0*]* N , P , XU

Hydrogenated coconut fatty acids-phthalic anhydride-trimethylolpropane-trimellitic anhydride polymer *[125303-90-4*]* P , XU

Hydrolysis product of trimethylchlorosilane-ethylsilicate and water *[56275-01-5]*

2-Hydroxy-1,4-cineole *[103834-29-3]* P $C_{10}H_{18}O_2$

4'-Hydroxy-3',5'-dimethoxypropiophenone azine *[117330-16-2]* P $C_{22}H_{28}N_2O_6$

3-Hydroxy-2,2-dimethylpropionic acid *[4835-90-9]* $C_5H_{10}O_3$

4-[(2-Hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol coupled with diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid, diazotized 3-aminobenzenesulfonic acid, and diazotized 2-amino-5-nitrobenzenesulfonic acid, 1:2 iron complexes, sodium salts *[115100-55-5*]*

2-Hydroxyethyl acrylate maleate (1:1) *[19201-36-6]* P $C_9H_{10}O_6$

2-Hydroxyethyl acrylate monoester with maleic acid *[19201-36-6]* P $C_9H_{10}O_6$

2-Hydroxyethyl maleate acrylate *[19201-36-6]* P $C_9H_{10}O_6$

2-Hydroxyethyl methacrylate phosphate (1:1) *[24599-21-1]* P $C_6H_{11}O_6P$

(2-Hydroxyethyl)trimethylammonium hydroxide inner salt *[44519-34-8]* $C_5H_{13}NO$

Hydroxylamine, *O*-(3-chloro-2-propenyl)-, hydrochloride, (*E*)- *[96992-71-1]* P $C_3H_6ClNO.ClH$

4-Hydroxy-3-nitrobenzoic acid methyl ester *[99-42-3]* P $C_8H_7NO_5$

N-(4-Hydroxyphenyl)methacrylamide-acrylonitrile-ethyl acrylate-methacrylic acid copolymer *[77833-95-5]* P , XU ($C_{10}H_{11}NO_2.C_5H_8O_2.C_4H_6O_2.C_3H_3N)_x$

4-Hydroxyphenyl methacrylate *[31480-93-0]* P $C_{10}H_{10}O_3$

Hydroxyphosphonoacetic acid *[23783-26-8]* P $C_2H_5O_6P$

α-Hydroxyphosphonoacetic acid *[23783-26-8]* P $C_2H_5O_6P$

2-Hydroxyphosphonoacetic acid *[23783-26-8]* P $C_2H_5O_6P$

Hydroxypivalic acid *[4835-90-9]* $C_5H_{10}O_3$

3-Hydroxypropanethiol *[19721-22-3]* P , S C_3H_8OS

2-Hydroxypropyl acrylate-vinyl chloride copolymer *[53710-52-4]* N , P , XU $(C_6H_{10}O_3.C_2H_3Cl)_x$

2-Hydroxypropyl acrylate-vinyl chloride polymer *[53710-52-4]* N , P , XU $(C_6H_{10}O_3.C_2H_3Cl)_x$

Hydroxypropyl amylopectin phosphate *[113894-92-1]*

3-Hydroxypropyl mercaptan *[19721-22-3]* P , S C_3H_8OS

Hydroxypropyl methacrylate, isophoronediisocyanate adduct *[121620-50-6*]*

2-Hydroxypropyl methacrylate-methyl methacrylate copolymer *[27358-84-5]* P , XU $(C_7H_{12}O_3.C_5H_8O_2)_x$

2-Hydroxypropyl methacrylate-methyl methacrylate polymer *[27358-84-5]* P , XU $(C_7H_{12}O_3.C_5H_8O_2)_x$

1-(2-Hydroxy-4-sulfonaphthylazo)-2-naphthol-3,6-disulfonic acid *[29120-26-1]* P $C_{20}H_{14}N_2O_{11}S_3$

4-[2-Hydroxy-3-(*N,N,N*-trimethylammonium)propoxy]benzophenone chloride *[113184-23-9]* P $C_{19}H_{24}NO_3.Cl$

1*H*-Imidazole-1-carboximidic acid, methylenebis(2,6-dimethyl-4,1-phenylene) ester *[113184-22-8]* P $C_{25}H_{26}N_6O_2$

1*H*-Imidazole-1-propanoic acid, 2,3-dihydro-3-(2-hydroxyethyl)-, 2-C_{4-8}-alkyl derivs., Me esters, polymers with Me acrylate *[116103-87-8*]* N , XU

1-Imidazolidineacetamide, *N*-[2-chloro-5-[[3-(dodecylsulfonyl)-2-methyl-1-oxopropyl]amino]phenyl]-α-(2,2-dimethyl-1-oxopropyl)-2,5-dioxo-3-(phenylmethyl)- *[114747-29-4]* P $C_{39}H_{55}ClN_4O_7S$

1-Imidazolidineacetic acid, 5-[(3-ethyl-2(3*H*)-benzothiazolylidene)ethylidene]-4-oxo-3-phenyl-2-thioxo-, compd. with *N,N*-diethylethanamine (1:1) *[108797-81-5]* P $C_{22}H_{19}N_3O_3S_2.C_6H_{15}N$

2,4-Imidazolidinedione, bromochloro-5-ethyl-5-methyl- *[91112-66-2]* P $C_6H_8BrClN_2O_2$

2,4-Imidazolidinedione, 1,3-dichloro-5-ethyl-5-methyl- *[89415-87-2]* P $C_6H_8Cl_2N_2O_2$

2,4-Imidazolidinedione, 5,5-dimethyl-, polymer with formaldehyde *[26811-08-5]* N , XU $(C_5H_8N_2O_2.CH_2O)_x$

1*H*-Imidazolium, 2-[[4-(dimethylamino)-2,5-dimethoxyphenyl]azo]-1,3-dimethyl-, methyl sulfate *[84787-99-5]* $C_{15}H_{22}N_5O_2.CH_3O_4S$

Imidazolium compounds, 1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, hydroxides, sodium salts *[68629-52-7*]*

Imidocarbonic acid, dithio-, cyclic propylene ester, hydrochloride *[1003-39-0]* $C_4H_7NS_2.ClH$

Imidodicarbonic diamide, *N,N'*,2-tris(6-isocyanatohexyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine *[115861-01-3]* N , P , XU ($C_{23}H_{38}N_6O_5.C_4H_{13}N_3)_x$

1-Indanone, 5,6-dimethoxy- *[2107-69-9]* P $C_{11}H_{12}O_3$

Indanthrene Blue WB *[1324-29-4]* $C_{28}H_{14}N_2O_7S.Na$

Indanthrene Blue WBO *[1324-29-4]* $C_{28}H_{14}N_2O_7S.Na$

Indanthren Yellow 3GFN *[6370-75-8]* P $C_{44}H_{26}N_4O_8$

1*H*-Indazolium, 3-[[4-(diethylamino)phenyl]azo]-1,2-dimethyl-, methyl sulfate *[84788-00-1]* P $C_{19}H_{24}N_5.CH_3O_4S$

1*H*-Indene-1,3(2*H*)-dione, 2-benzo[*f*]quinolin-3-yl-, disulfo deriv., disodium salt *[91032-42-7]* $C_{22}H_{13}NO_8S_2.2Na$

1*H*-Indene-1,3(2*H*)-dione, 2-(6-methyl-2-quinolinyl)-, sulfonated, sodium salts *[95193-82-1*]*

1*H*-Indene-1,3(2*H*)-dione, 2-(2-quinolinyl)-, sulfonated, sodium salts *[95193-83-2*]*

1*H*-Inden-1-one, 2,3-dihydro-5,6-dimethoxy- *[2107-69-9]* P $C_{11}H_{12}O_3$

Indium borate ($InBO_3$) *[13709-93-8]* P , XU $BH_3O_3.In$

1*H*-Indole-7-carboxylic acid, 3-[(8-carboxy-1-naphthalenyl)carbonyl]-, disodium salt *[106141-33-7]* P $C_{21}H_{13}NO_5.2Na$

3*H*-Indolium, 2-[[(4-chlorophenyl)methylhydrazono]methyl]-1-ethyl-3,3-dimethyl-, salt with dodecyl(sulfophenoxy)benzenesulfonic acid (2:1) *[115728-93-3]* P $C_{24}H_{32}O_7S_2.2C_{20}H_{23}ClN_3$

3*H*-Indolium, 2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]ethenyl]-1,3,3-trimethyl-, chloride *[12217-48-0]* $C_{23}H_{26}N_3.Cl$

3*H*-Indolium, 2-[2-[4-(diethylamino)phenyl]ethenyl]-1,3,3-trimethyl-, sulfate (1:1) *[85283-95-0]* $C_{23}H_{29}N_2.HO_4S$

3*H*-Indolium, 2-[5-(1,3-dihydro-3,3-dimethyl-1-pentyl-2*H*-indol-2-ylidene)-1,3-pentadienyl]-3,3-dimethyl-1-pentyl-, bromide *[122625-13-2]* P $C_{35}H_{47}N_2.Br$

3*H*-Indolium, 2,2'-[1,2-ethanediylbis(oxy-2,1-phenyleneimino-2,1-ethenediyl)]bis[1,3,3-trimethyl-, dithiocyanate *[120447-97-4]* P $C_{40}H_{44}N_4O_2.2CNS$

3*H*-Indolium, 1-heptyl-2-[5-(1-heptyl-1,3-dihydro-3,3-dimethyl-2*H*-indol-2-ylidene)-1,3-pentadienyl]-3,3-dimethyl-, bromide *[125520-85-6]* P $C_{39}H_{55}N_2.Br$

3*H*-Indolium, 1-heptyl-2-[5-(1-heptyl-1,3-dihydro-3,3-dimethyl-2*H*-indol-2-ylidene)-1,3-pentadienyl]-3,3-dimethyl-, (*T*-4)-butyltriphenylborate(1-) *[123051-21-8]* P $C_{39}H_{55}N_2.C_{22}H_{24}B$

3*H*-Indolium, 1-heptyl-2-[3-(1-heptyl-1,3-dihydro-3,3-dimethyl-2*H*-indol-2-ylidene)-1-propenyl]-3,3-dimethyl-, (*T*-4)-butyltriphenylborate(1-) *[117522-03-9]* P $C_{37}H_{53}N_2.C_{22}H_{24}B$

3*H*-Indolium, 1-heptyl-2,3,3-trimethyl-, bromide *[125252-52-0]* P $C_{18}H_{28}N.Br$

3*H*-Indolium, 2,2',2''-[1,3,5-triazine-2,4,6-triyltris(imino-4,1-phenyleneimino-2,1-ethenediyl)]tris[1,3,3-trimethyl-, salt with 2-hydroxypropanoic acid (1:3) *[88949-19-3]* P $C_{60}H_{63}N_{12}.3C_3H_5O_3$

3*H*-Indolium, 1,3,3-trimethyl-2-[(methylphenylhydrazono)methyl]-, methyl sulfate *[83949-75-1]* $C_{19}H_{22}N_3.CH_3O_4S$

3*H*-Indol-3-one, 5,7-dibromo-2-(5-bromo-7-chloro-1,3-dihydro-3-oxo-2*H*-indol-2-ylidene)-1,2-dihydro- *[85702-64-3]* $C_{16}H_6Br_3ClN_2O_2$

Infusorial earth, calcined *[91053-39-3*]*†

Intradene Brilliant Red 4G *[12217-48-0]* $C_{23}H_{26}N_3.Cl$

Irgacure 261 *[32760-80-8]* P $C_{14}H_{17}Fe.F_6P$

Irganol Brilliant Yellow 3GL *[12777-30-9]* P $C_{25}H_{18}Cl_2N_8O_6S.Na$

Iron, complexes with diazotized 3-aminobenzenesulfonic acid coupled with diazotized 2-amino-5-nitrobenzenesulfonic acid, diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid and 4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol, sodium salts *[115100-55-5*]*

Iron, complexes with diazotized 2-amino-4,6-dinitrophenol coupled with diazotized 4-nitrobenzenamine and 4-[(2,4-dihydroxyphenyl)azo]-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salts *[86014-76-8*]*

Iron, [μ-[3-[[5-[[2,4-dihydroxy-5-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]phenyl]methyl]-2,4-dihydroxyphenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(6-)]]di- *[85392-59-2]* $C_{25}H_{12}Fe_2N_6O_{16}S_2$

Iron(1+), bis[1-[5-[[3-[4-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) *[79135-21-0]* P $C_{64}H_{66}FeN_{20}O_{12}S_2.2C_3H_6O_3.C_3H_5O_3$

Iron(1+), bis[5'-[[4-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) *[79135-24-3]* P $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

Iron(1+), bis[5'-[[4-[4,5-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1'-[3-(dimethylamino)propyl]-1',2'-dihydro-6'-hydroxy-4'-methyl-2'-oxo-1,3'-bipyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) *[79135-27-6]* P $C_{64}H_{62}FeN_{20}O_{12}$ $2C_3H_6O_3.C_3H_5O_3$

Iron(1+), bis[1-[5-[[3-[4,5-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]phenyl]azo]-1-[3-(dimethylamino)propyl]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-3-pyridinyl]pyridiniumato(2-)]-, salt with 2-hydroxypropanoic acid (1:1), bis(2-hydroxypropanoate) (salt) *[79135-18-5]* P $C_{64}H_{62}FeN_{20}O_{12}.2C_3H_6O_3.C_3H_5O_3$

Iron(1+), (cumene)-π-cyclopentadienyl-, hexafluorophosphate(1-) *[32760-80-8]* P $C_{14}H_{17}Fe.F_6P$

Iron(1+), (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,4,5,6-η)-(1-methylethyl)benzene]-, hexafluorophosphate(1-) *[32760-80-8]* P $C_{14}H_{17}Fe.F_6P$

Iron brown hematite *[1317-63-1]*

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 2-amino-2-methyl-1-propanol, 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione *[125025-96-9]* P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid *[103470-94-6]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol *[58731-07-0]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,6-hexanediol *[86166-92-9]* XU, Y1 $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,4-benzenedicarboxylic acid, dimethylphenol, 1,2-ethanediol, formaldehyde, 4,4'-methylenebis[benzenamine], 3-methylphenol, 4-methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[125282-81-7]* P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol *[113060-14-3]* N , XU $(C_9H_4O_5.C_8H_6O_4.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid and oxybis[propanol] *[125542-77-0]* XU, Y1 $(C_9H_4O_5.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid and 1,2-propanediol *[97953-24-7]* N , XU, Y2 $(C_9H_4O_5.C_8H_6O_4.C_6H_{10}O_4.C_3H_8O_2.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 2,2'-oxybis[ethanol] *[102322-86-1]* N , P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine], 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[109744-34-5]* N , P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-benzenedicarboxylic acid, 1,2-ethanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[102242-82-0]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{15}N_3O_6.C_9H_4O_5.C_8H_6O_4.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], Ph ether *[99363-35-6*]* N , P , XU

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,4-cyclohexanedimethanol, 2,5-furandione, (±)-hydroxybutanedioic acid and 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis[2-propanol] *[113221-79-7]* N , P , XU $(C_9H_{20}O_4.C_9H_4O_5.C_8H_{16}O_2.C_4H_6O_5.C_4H_2O_3)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 2-(dimethylamino)ethanol, 2,2-dimethyl-1,3-propanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and oxiranylmethyl neodecanoate *[98613-25-3]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_8H_4O_3.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{12}O_2.C_4H_{11}NO)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 1,2,3-propanetriol *[31216-20-3]* N , P , XU $(C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.C_2H_6O_2)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and oxiranylmethyl neodecanoate *[98613-24-2]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_8H_4O_3.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4)_x$

5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, polymer with 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatobenzene], reaction products with benzoic acid *[117500-35-3*]* N , P , XU

1,3-Isobenzofurandione, polymer with 2-amino-2-methyl-1-propanol, 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol and hexanedioic acid *[125025-96-9]* P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

1,3-Isobenzofurandione, polymer with 1,3-benzenedicarboxylic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[101316-88-5]* N , XU, Y1 $(C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3)_x$

1,3-Isobenzofurandione, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, butanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and pentanedioic acid *[105598-75-2]* N , XU $(C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$

1,3-Isobenzofurandione, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 2,2,4-trimethyl-1,3-pentanediol *[125594-57-2]* XU, Y1 $(C_8H_{18}O_2.C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Isobenzofurandione, polymer with 1,3-benzenedicarboxylic acid, diethyl propanedioate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[115365-44-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.(C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

1,3-Isobenzofurandione, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol *[110152-61-9]* N , XU $(C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,3-Isobenzofurandione, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol] *[96664-01-6]* N , P , XU $(C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis

[propanol], oxybis[propanol] and 1,2,3-propanetriol *[109721-32-6]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.$=$C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with 1,4-benzenedicarboxylic acid, 1,2-=ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113184-28-4]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_7H_{14}O_6.$=$C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with 1,4-benzenedicarboxylic acid, 1,2-=ethanediol, 2,2'-oxybis[ethanol] and oxybis[propanol] *[99664-28-5]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_4H_{10}O_3.$=$C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with 1,4-benzenedicarboxylic acid, 1,2-=ethanediol, 2,2'-oxybis[ethanol] and 1,2,3-propanetriol *[102322-84-9]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_3H_8O_3.$=$C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with 5,5'-[[1,1'-biphenyl]-4,4'-diylbis=(oxy)]bis[1,3-isobenzofurandione] and 4,4'-sulfonylbis[benzenamine] *[125881-35-8]* XU, Y1 ($C_{28}H_{14}O_8.C_{12}H_{12}N_2O_2S.C_8H_4O_3)_x$

1,3-Isobenzofurandione, polymer with 2,2-bis(hydroxymethyl)-1,3-pro=panediol and 1,2-ethanediol, nonanoate, octadecanoate *[98527-38-9]* N , XU

1,3-Isobenzofurandione, polymer with 2,2-bis(hydroxymethyl)-1,3-pro=panediol, 1,2-propanediol and 1,2,3-propanetriol, benzoate (*Z,Z*)-9,=12-octadecadienoate *[98721-48-3]* N , XU

1,3-Isobenzofurandione, polymer with 2,2-bis[(2-propenyloxy)methyl]-1-=butanol, 1,2-ethanediol, 2,5-furandione and 1,2-propanediol *[66559-38-4]* N , XU ($C_{12}H_{22}O_3.C_8H_4O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with 1,3-butanediol, 1,2-ethanediol and 2,5-furandione, reaction products with 3-(triethoxysilyl)-1-=propanamine *[102783-83-5*]* N , XU

1,3-Isobenzofurandione, polymer with 2-butene-1,4-diol, 1,6-diisocyana=tohexane, 1,2-ethanediol, formaldehyde, hexanedioic acid, methyloxi=rane, sodium hydrogen sulfite and urea *[99784-50-6]* N , P , XU ($C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.$=$H_2O_3S.Na)_x$

1,3-Isobenzofurandione, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzo=furancarboxylic acid, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], 2-=ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and oxi=ranylmethyl neodecanoate *[98613-24-2]* N , XU ($C_{13}H_{24}O_3.C_9H_4O_5.C_8H_4O_3.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4)_x$

1,3-Isobenzofurandione, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]=bis[propanol], oxybis[propanol] and 1,2,3-propanetriol *[109721-31-5]* N , P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_4O_3.C_6H_{14}O_3.$=$C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with dimethyl hexanedioate, dimethyl pentanedioate, 2,5-furandione and 2,2'-oxybis[ethanol] *[113060-15-4]* N , XU ($C_8H_{14}O_4.C_8H_4O_3.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3)_x$

1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-=ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-=trimethylcyclohexane *[103570-31-6]* N , P , XU ($C_{12}H_{18}N_2O_2.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-=furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[115079-34-0]* N , P , XU ($C_8H_4O_3.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.$=$C_3H_8O_2)_x$

1,3-Isobenzofurandione, polymer with 2,2-dimethyl-1,3-propanediol, 4,=4'-(1-methylethylidene)bis[phenol] and oxiranylmethyl neodecanoate *[98362-32-4]* N , XU ($C_{15}H_{16}O_2.C_{13}H_{24}O_3.C_8H_4O_3.C_5H_{12}O_2)_x$

1,3-Isobenzofurandione, polymer with 1,2-ethanediol and 2,2'-oxybis[eth=anol] *[74721-66-7]* P , XU ($C_8H_4O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

1,3-Isobenzofurandione, polymer with 1,2-ethanediol, 2,5-furandione, 2,=2'-oxybis[ethanol] and 1,2-propanediol, benzoate *[99645-05-3]* N , P , XU

1,3-Isobenzofurandione, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-=propanediol, 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentane=diol, 2-ethylhexyl ester *[125613-46-9]* P , XU

1,3-Isobenzofurandione, polymer with 4,4'-(1-methylethylidene)bis[cyclo=hexanol], 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and 2,=2'-oxybis[ethanol] *[113060-16-5]* N , XU ($C_{15}H_{28}O_2.C_{15}H_{16}O_2.C_8H_4O_3.C_4H_{10}O_3.C_3H_6O)_x$

1,3-Isobenzofurandione, polymer with methyloxirane, oxirane and 2,2'-ox=ybis[ethanol] *[114535-85-2]* N , P , XU ($C_8H_4O_3.C_4H_{10}O_3.C_3H_6O.C_2H_4O)_x$

1,3-Isobenzofurandione, polymer with 2,2'-oxybis[ethanol] and polyme=thylenepolyphenylene isocyanate *[97851-17-7]* P , XU

1,3-Isobenzofurandione, polymer with 2,2'-oxybis[ethanol] and 2,2,4-tri=methyl-1,3-pentanediol, 2-ethylhexyl ester *[102030-00-2]* N , P , XU

1,3-Isobenzofurandione, polymer with 1,2-propanediol, isooctyl ester *[109766-31-6]* N , P , XU

1,3-Isobenzofurandione, 5,5'-[[1,1'-biphenyl]-4,4'-diylbis(oxy)]bis- *[26177-82-2]* P $C_{28}H_{14}O_8$

1,3-Isobenzofurandione, 5,5'-[[1,1'-biphenyl]-4,4'-diylbis(oxy)]bis-, poly=mer with 1,3-isobenzofurandione and 4,4'-sulfonylbis[benzenamine] *[125881-35-8]* XU, Y1 ($C_{28}H_{14}O_8.C_{12}H_{12}N_2O_2S.C_8H_4O_3)_x$

1,3-Isobenzofurandione, 5,5'-carbonylbis-, polymer with 1,3-benzenedia=mine and 4,4'-oxybis[benzenamine], 2-[(2-methyl-1-oxo-2-propenyl)=oxy]ethyl ester *[99904-22-0]* N , P , XU

1,3-Isobenzofurandione, 5,5'-carbonylbis-, polymer with 1*H*,3*H*-benzo[1,=2-*c*:4,5-*c'*]difuran-1,3,5,7-tetrone, oxiranylmethyl 2-methyl-2-prope=noate and 4,4'-oxybis[benzenamine] *[95251-54-0]* N , XU ($C_{17}H_6O_7.C_{12}H_{12}N_2O.C_{10}H_2O_6.C_7H_{10}O_3)_x$

1,3-Isobenzofurandione, 5,5'-carbonylbis-, polymer with 4,4'-[[2,2,2-tri=fluoro-1-(trifluoromethyl)ethylidene]bis(4,1-phenyleneoxy)]bis[benze=namine] *[69577-65-7]* N , P , XU ($C_{27}H_{20}F_6N_2O_2.C_{17}H_6O_7)_x$

1,3-Isobenzofurandione, hexahydro-, polymer with 1,3-benzenedicarboxyl=ic acid, 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,3-diisocyana=tomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,2,6-=hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,=1'-methylenebis[4-isocyanatobenzene], 1,1',1''-methylidynetris[iso=cyanatobenzene] and methyloxirane *[96774-56-0]* N , XU ($C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.$=$C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

1,3-Isobenzofurandione, hexahydro-, polymer with 1,4-cyclohexanedi=methanol, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxyme=thyl)-1,3-propanediol and hexanedioic acid *[116597-56-9]* N , XU, Y1 ($C_8H_{16}O_2.C_8H_{10}O_3.C_6H_{14}O_3.C_6H_{10}O_4.$=$C_5H_{12}O_2)_x$

1,3-Isobenzofurandione, hexahydro-, polymer with oxiranylmethyl neodecanoate *[102286-64-6]* N , XU ($C_{13}H_{24}O_3.C_8H_{10}O_3)_x$

1,3-Isobenzofurandione, hexahydro-5-methyl(tetrahydro-2,5-dioxo-3-fu=ranyl)-, didehydro deriv. *[102083-79-4]* P $C_{13}H_{12}O_6$

1,3-Isobenzofurandione, 5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]=bis-, polymer with 1,4-benzenediamine *[61128-47-0]* N , P , XU ($C_{31}H_{20}O_8.C_6H_8N_2)_x$

1,3-Isobenzofurandione, 5,5'-oxybis- *[1823-59-2]* P $C_{16}H_6O_7$

1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, polymer with 1,2-ethane=diol, 2,5-furandione and 2,2'-oxybis[ethanol], phenylmethyl ester *[114553-51-4]* N , P , XU

1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydromethyl-, polymer with α-hy=dro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] *[83286-96-8]* N , XU ($C_9H_{10}O_3.(C_3H_6O)_nH_2O)_x$

1,3-Isobenzofurandione, 5,5'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylid=ene]bis-, polymer with 4,4'-oxybis[benzenamine] and 4,4'-sulfonylbis=[benzenamine] *[103443-55-6]* N , P , XU ($C_{19}H_6F_6O_6.C_{12}H_{12}N_2O_2S.C_{12}H_{12}N_2O)_x$

1,3-Isobenzofurandione, 5,5'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylid=ene]bis-, polymer with 3,3'-[1,3-phenylenebis(oxy)]bis[benzenamine], 3-ethynylbenzenamine-terminated *[119275-54-6*]* N , P , XU

1(3*H*)-Isobenzofuranone, 4,5,6,7-tetrachloro-3,3-bis[2-[4-(dimethylami=no)phenyl]-2-(4-methoxyphenyl)ethenyl]- *[113915-68-7]* P $C_{42}H_{36}Cl_4N_2O_4$

Isobutyl alcohol, titanium(4+) salt *[7425-80-1]* P $C_4H_{10}O.^1/_4Ti$

Isobutyl titanate *[7425-80-1]* P $C_4H_{10}O.^1/_4Ti$

Isobutyl titanate(IV) *[7425-80-1]* P $C_4H_{10}O.^1/_4Ti$

Isobutyric acid, cyclohexyl ester *[1129-47-1]* P $C_{10}H_{18}O_2$

Isocyanic acid, 1,4-cyclohexylene ester, *trans*- *[7517-76-2]* $C_8H_{10}N_2O_2$

Isocyanic acid, *m*-isopropenyl-α,α-dimethylbenzyl ester *[2094-99-7]* P $C_{13}H_{15}NO$

Isocyanic acid, *m*-phenylenediisopropylidene ester *[2778-42-9]* P $C_{14}H_{16}N_2O_2$

Isocyanic acid, polymethylenepolyphenylene ester, isohexadecanol-=blocked *[99422-09-0*]* N , P , XU

Isocyanic acid, polymethylenepolyphenylene ester, polymer with 2,2-bis=(bromomethyl)-1,3-propanediol and hexanedioic acid *[109721-27-9]* N , P , XU

Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,3-diiso=cyanatomethylbenzene, methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) and 2-propenenitrile *[85286-50-6]* N , XU

Isocyanic acid, polymethylenepolyphenylene ester, polymer with α-hy=dro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2-oxepanone and 2,=2'-oxybis[ethanol] *[123188-17-0]* XU

Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,3-iso=benzofurandione and 2,2'-oxybis[ethanol] *[97851-17-7]* P , XU

Isocyanic acid, polymethylenepolyphenylene ester, polymer with 1,1'-me=thylenebis[4-isocyanatobenzene] and methyloxirane polymer with oxi=rane ether with 1,2,3-propanetriol (3:1) *[79577-12-1]* P , XU

Isocyanic acid, polymethylenepolyphenylene ester, polymer with methylox=irane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,=3-propanediol (3:1) *[58228-06-1]* N , XU

Isocyanic acid, polymethylenepolyphenylene ester, polymer with methylox=irane polymer with oxirane ether with 1,2,3-propanetriol (3:1) *[58228-05-0]* N , P , XU

Isocyanic acid, polymethylenepolyphenylene ester, polymer with α,α'-[oxy=bis(butoxyphosphinylidene)]bis[ω-hydroxypoly[oxy(methyl-1,2-=ethanediyl)]] *[98613-28-6]* N , XU

Isocyanic acid, α,α,α',α'-tetramethyl-*m*-xylylene ester *[2778-42-9]* P $C_{14}H_{16}N_2O_2$

Isocyanic acid, 2,4,6-triisopropyl-*m*-phenylene ester, polymers *[29963-44-8]* N , P , XU ($C_{17}H_{22}N_2O_2)_x$

Isocyanuric acid compd. with 2-phenylimidazole (1:1) *[68490-63-1]* P $C_9H_8N_2.C_3H_3N_3O_3$

1*H*-Isoindole-5-carboxylic acid, 2,2'-(methylenedi-4,1-phenylene)bis[2,3-= dihydro-1,3-dioxo- *[4649-32-5]* P $C_{31}H_{18}N_2O_8$

1*H*-Isoindole-1,3(2*H*)-dione, 5,5'-[(1,1'-biphenyl]-4,4'-diylbis(oxy)]bis[2-= methyl- *[63227-28-1]* P $C_{30}H_{20}N_2O_6$

5-Isoindolinecarboxylic acid, 2,2'-(methylenedi-*p*-phenylene)bis[1,3-di= oxo- *[4649-32-5]* P $C_{31}H_{18}N_2O_8$

Isononanoic acid, adipic acid and glycerine polyester *[120547-51-5]* P , XU

Isononanoic acid, sodium salt *[84501-72-4]* P $C_9H_{18}O_2.Na$

Isooctadecanoic acid, compd. with 1-amino-2-propanol (1:1) *[55738-53-9]* P $C_{18}H_{36}O_2.C_3H_9NO$

Isooctadecanoic acid, compd. with 1,1'-iminobis[2-propanol] (1:1) *[93920-27-5]* P $C_{18}H_{36}O_2.C_6H_{15}NO_2$

Isooctadecanoic acid, compd. with 1,1',1''-nitrilotris[2-propanol] (1:1) *[93920-26-4]* P $C_{18}H_{36}O_2.C_9H_{21}NO_3$

Isophthalic acid, disodium salt *[10027-33-5]* P $C_8H_6O_4.2Na$

Isophthalic acid, polyester with 2,2-dimethyl-1,3-propanediol and tere= phthalic acid *[25214-38-4]* P $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

Isophthalic acid, polymer with 5-sulfoisophthalic acid, dimethyl ester, so= dium salt, dimethyl terephthalate, polyethylene glycol, diethylene gly= col and ethoxylated castor oil *[119504-99-3*]* P , XU

Isophthalic acid, polymer with trimethylolpropane, tall-oil fatty acids, benzoic acid, hydrogenated bisphenol A and trimelletic anhydride *[125542-63-4*]* XU, Y1

Isophthalic acid, hexahydro- *[3971-31-1]* P $C_8H_{12}O_4$

m-Isopropenyl-α,α-dimethylbenzyl isocyanate *[2094-99-7]* P $C_{13}H_{15}NO$

3-Isopropenyl-α,α-dimethylbenzyl isocyanate *[2094-99-7]* P $C_{13}H_{15}NO$

1-Isopropoxy-2-propanol *[3944-36-3]* P $C_6H_{14}O_2$

Isopropyl *sec*-butyl peroxydicarbonate *[78350-78-4]* $C_9H_{16}O_6$

Isopropyl zinc phosphorodithioate *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$

Isostearic acid, sorbitan esters *[71902-01-7]*

Isostearic acid esters with sorbitan, ethoxylated *[58205-96-2]* N , XU

Isostearic acid monoisopropanolamine salt *[55738-53-9]* P $C_{18}H_{36}O_2.C_3H_9NO$

IWD 3523 *[1702-17-6]* $C_6H_3Cl_2NO_2$

Jeffamine EDR 148 *[929-59-9]* P $C_6H_{16}N_2O_2$

Julolidine *[479-59-4]* P $C_{12}H_{15}N$

Juniper berry oil *[8002-68-4*]†*

Juniper oil *[8002-68-4*]†*

Kayalon Fast Yellow GL *[12223-84-6]* $C_{12}H_{11}N_3O_4S$

Kayanol Milling Yellow 5GW *[12777-30-9]* P $C_{25}H_{18}Cl_2N_8O_6S.Na$

Kayanol Yellow NFG *[12239-15-5]* $C_{16}H_{13}Cl_2N_5O_3S$

Kc 450 *[63226-13-1]* P $C_{27}H_{28}N_2O_5$

Ken-React LICA 44 *[107541-22-0]* P $C_{24}H_{54}N_6O_6Ti$

Ken-React LZ 01 *[110392-54-6]* P $C_{42}H_{78}O_9Zr$

Ken-React LZ 09 *[109766-35-0]* P $C_{66}H_{108}O_{12}S_3Zr$

Kerosine (petroleum), polymn. *[120928-15-6*]* XU

2-Ketohexahydropyrimidine *[1852-17-1]* $C_4H_8N_2O$

Ketone, 3,3-dimethyl-1-cyclohexen-1-yl methyl *[22463-19-0]* P $C_{10}H_{16}O$

Ketone, methyl 4-methyl-3-cyclohexen-1-yl *[6090-09-1]* P $C_9H_{14}O$

Kieselguhr, calcined *[91053-39-3*]†*

Kodabond 5116 *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$

Lactic acid, *p*-menth-3-yl ester *[17162-29-7]* P $C_{13}H_{24}O_3$

Lanasyn Yellow 5GL *[12777-30-9]* P $C_{25}H_{18}Cl_2N_8O_6S.Na$

Lanyl Brilliant Yellow 3G *[12777-30-9]* P $C_{25}H_{18}Cl_2N_8O_6S.Na$

Laprol 1000 *[25302-85-6]* N , P , XU $(C_4H_8O.C_3H_6O)_x$

Lauric acid, diester with *N,N*-bis(2-hydroxyethyl)dodecanamide *[2512-14-3]* P $C_{40}H_{77}NO_5$

Lauric acid, diester with 2,2'-[isopropylidenebis(*p*-phenyleneoxy)]= diethanol *[32154-05-5]* P $C_{43}H_{68}O_6$

N-Lauroyl-L-glutamic acid α,γ-di-*n*-butylamide *[63663-21-8]* P $C_{25}H_{49}N_3O_3$

N-Lauryl-2-pyrrolidinone *[2687-96-9]* P $C_{16}H_{31}NO$

N-Lauryl-2-pyrrolidone *[2687-96-9]* P $C_{16}H_{31}NO$

1-Lauryl-2-pyrrolidone *[2687-96-9]* P $C_{16}H_{31}NO$

Lecinol S 10 *[8030-76-0*]*

Lecinol S 10M *[8030-76-0*]*

Lecithins, soya *[8030-76-0*]*

Levulinic acid, 3-acetyl-, ethyl ester *[18835-02-4]* P $C_9H_{14}O_4$

LICA 44 *[107541-22-0]* P $C_{24}H_{54}N_6O_6Ti$

Lignin, alkali, reaction products with dimethylamine and formaldehyde *[110152-58-4*]*

Lignin, alkali, reaction products with disodium sulfite and formaldehyde *[105859-97-0*]*

Limonite *[1317-63-1]*

Linevol 911 *[66455-17-2*]*

9,11-Linoleic acid *[1839-11-8]* $C_{18}H_{32}O_2$

Linseed oil, 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,= 2-bis(hydroxymethyl)-1,3-propanediol polymer *[108563-11-7*]* N , XU

Linseed oil, polymd., polymer with *p-tert*-butylphenol, formaldehyde, ma= leic anhydride, pentaerythritol, rosin and tung oil *[96873-85-7*]* N , XU

Linseed oil, polymer with adipic acid, benzoic acid, 2-ethylhexyl acrylate, 2-hydroxypropyl methacrylate, Me methacrylate, pentaerythritol and phthalic anhydride *[102923-78-4*]* N , XU, Y1

Linseed oil, polymer with adipic acid, benzoic acid, pentaerythritol and phthalic anhydride *[99904-15-1*]* N , XU, Y2

Linseed oil, polymer with adipic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and soybean oil *[113355-04-7*]* N , XU, Y1

Linseed oil, polymer with benzoic acid, maleic anhydride, *p*-methylstyr= ene, pentaerythritol, phthalic anhydride, soybean oil and styrene *[116504-80-4*]* N , XU, Y1

Linseed oil, polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and tung oil *[123209-65-4*]* XU

Linseed oil, polymer with bisphenol A, formaldehyde, glycerol, maleic an= hydride, pentaerythritol, phthalic anhydride and rosin *[114887-03-5*]* N , XU

Linseed oil, polymer with *p-tert*-butylphenol, ethylene glycol, formaldeh= yde, pentaerythritol and rosin *[98561-48-9*]* N , XU

Linseed oil, polymer with *tert*-butylphenol, formaldehyde, pentylphenol, phenol, β-pinene, tung oil and turpentine *[100816-07-7*]* N , XU

Linseed oil, polymer with chlorendic anhydride, glycerol, soybean oil and styrene *[120547-47-9*]* P , XU

Linseed oil, polymer with glutaric acid, soybean oil, terephthalic acid and trimethylolpropane *[116597-53-6*]* N , XU, Y1

Linseed oil, polymer with indene and styrene *[100816-08-8*]* N , XU

Linseed oil, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trime= thylcyclohexane, maleic anhydride, 1-[2-(2-methoxy-1-methyleth= oxy)-1-methylethoxy]-2-propanol, polymd. stripped thermal treated light steam-cracked petroleum naphtha and tung oil *[98859-69-9*]* N , XU

Linseed oil, polymer with isophthalic acid, maleic anhydride, pentaerythri= tol and rosin *[125025-89-0*]* P , XU

Linseed oil, polymer with isophthalic acid, maleic anhydride, rosin and trimethylolethane *[102322-81-6*]* N , P , XU

Linseed oil, polymer with isophthalic acid, pentaerythritol and terephthal= ic acid *[108563-11-7*]* N , XU

Linseed oil, polymer with isophthalic acid, pentaerythritol, phthalic anhy= dride, TDI and trimethylolethane *[121620-51-7*]* XU

Linseed oil, polymer with maleic anhydride, pentaerythritol and soybean oil *[115323-06-3*]* N , XU, Y1

Linseed oil, polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and vinyltoluene *[115323-04-1*]* N , XU, Y1

Linseed oil, polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and *p*-vinyltoluene *[115323-05-2*]* N , XU, Y1

Linseed oil, polymer with rosin, maleic anhydride, bisphenol A, formaldeh= yde, glycerol, pentaerythritol and phthalic anhydride *[114887-03-5*]* N , XU

Lithium, [μ-[1,3-phenylenebis[3-methyl-1-(methylphenyl)pentylidene]]]= di- *[125252-56-4]* P $C_{32}H_{40}Li_2$

Lithium, [μ-[1,3-phenylenebis(3-methyl-1-phenylpentylidene)]]di- *[71400-29-8]* P $C_{30}H_{36}Li_2$

Lithium magnesium sodium fluoride silicate *[64060-48-6]* XU

Lontrel *[1702-17-6]* $C_6H_3Cl_2NO_2$

Lontrel 3 *[1702-17-6]* $C_6H_3Cl_2NO_2$

Lontrel 300 *[1702-17-6]* $C_6H_3Cl_2NO_2$

Lotader 3700 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Lotader 4700 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Lotader 6600 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Lotader AX 804 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Lotader HX 812 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

Lotader LX 411 *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

LSX 6817 *[3069-42-9]* P $C_{21}H_{46}O_3Si$

Lucirin LR 8728 *[75980-60-8]* P , S $C_{22}H_{21}O_2P$

Lucirin TPO *[75980-60-8]* P , S $C_{22}H_{21}O_2P$

LZ 01 *[110392-54-6]* P $C_{42}H_{78}O_9Zr$

LZ 09 *[109766-35-0]* P $C_{66}H_{108}O_{12}S_3Zr$

Magnesium, chloro(2-methyl-1-pentanolato)- *[110015-92-4]* P $C_6H_{13}ClMgO$

Magnesium, dibutyl-, reaction products with chromium oxide (CrO_3), iso-= Pr alc titanium(4+) salt and silica *[100468-44-8*]* P

Magnesium, dimethyl- *[2999-74-8]* P C_2H_6Mg

Magnesium diisopropylamide *[23293-23-4]* P $C_6H_{15}N.{}^1/_2Mg$

Magnesium dinonylnaphthalenesulfonate *[28015-99-8]* P $C_{28}H_{44}O_3S.{}^1/_2Mg$

Magnesium 2-methylpentoxide chloride *[110015-92-4]* P $C_6H_{13}ClMgO$

Magnesium tungsten oxide *[61331-76-8]* XU

Maleic acid, mono(2-hydroxyethyl) ester acrylate *[19201-36-6]* P $C_9H_{10}O_6$

Maleic anhydride, polymer with acrylonitrile and styrene *[27812-34-6]* P , XU $(C_8H_8.C_4H_2O_3.C_3H_3N)_x$

Maleic anhydride-styrene-vinyl cyanide copolymer *[27812-34-6]* P , XU $(C_8H_8.C_4H_2O_3\ C_3H_3N)_x$

Malononitrile, (1-ethoxyethylidene)- *[5417-82-3]* P $C_7H_8N_2O$

2MA-OK *[68490-66-4]* E , P $C_9H_{13}N_7\ C_3H_3N_3O_3$

Matrigon *[1702-17-6]* $C_6H_3Cl_2NO_2$

Melamine phosphate *[41583-09-9]* P $C_3H_6N_6.xH_3O_4P$

Melamine phosphoric acid salt *[41583-09-9]* P $C_3H_6N_6.xH_3O_4P$

p-Menthane-1,8-diamine, (C_9-C_{11})-neocarboxylic acid, glycidyl ester ad= duct, acetate salt *[102424-21-5*]* N

p-Menthan-4-ol, 1,2-epoxy- *[58581-03-6]* P $C_{10}H_{18}O_2$

2-Mercaptonicotinic acid *[38521-46-9]* P $C_6H_5NO_2S$
1-Mercapto-3-propanol *[19721-22-3]* P, S C_3H_8OS
3-Mercaptopropanol *[19721-22-3]* P, S C_3H_8OS
3-Mercapto-1-propanol *[19721-22-3]* P, S C_3H_8OS
γ-Mercaptopropylpolydimethylsiloxane-, methyl end-blocked *[108775-26-4*]* N, XU
2-Mercaptopyridine-3-carboxylic acid *[38521-46-9]* P $C_6H_5NO_2S$
Merphos *[150-50-5]* P $C_{12}H_{27}PS_3$
2-Mesitylenesulfonic acid, sodium salt *[6148-75-0]* P $C_9H_{12}O_3S.Na$
Methacrylamide-*N*-vinylpyrrolidone copolymer *[38139-94-5]* N, XU $(C_6H_9NO.C_4H_7NO)_x$
3-Methacrylamidopropylammonium chloride *[72607-53-5]* P $C_7H_{14}N_2O.ClH$
Methacrylic acid, 3-(chlorodimethylsilyl)propyl ester *[24636-31-5]* P $C_9H_{17}ClO_2Si$
Methacrylic acid, 2-ethylhexyl ester, polymer with styrene *[26124-41-4]* N, P, XU $(C_{12}H_{22}O_2.C_8H_8)_x$
Methacrylic acid, 2-hydroxyethyl ester dihydrogen phosphate *[24599-21-1]* P $C_6H_{11}O_6P$
Methacrylic acid, *p*-hydroxyphenyl ester *[31480-93-0]* P $C_{10}H_{10}O_3$
Methacrylic acid, 2-hydroxypropyl ester, polymer with methyl methacrylate *[27358-84-5]* P, XU $(C_7H_{12}O_3.C_5H_8O_2)_x$
Methacrylic acid, polymer with ethylene, lithium salt *[27135-20-2]* P, XU $(C_4H_6O_2.C_2H_4)_x.xLi$
Methacrylic acid, 3,3,5-trimethylcyclohexyl ester *[7779-31-9]* E, P $C_{13}H_{22}O_2$
Methacrylic acid methyl ester, polymer with 1,3-butadiene, divinylbenzene and styrene *[9035-90-9]* P $(C_{10}H_{10}.C_8H_8.C_5H_8O_2.C_4H_6)_x$
Methacrylic acid methyl ester, polymer with ethyl acrylate and 2-hydroxyethyl acrylate *[25214-36-2]* N, P, XU $(C_5H_8O_3.C_5H_8O_2.C_5H_8O_2)_x$
Methacrylic acid methyl ester, polymer with ethylene, 5-ethylidene-2-norbornene, propene and styrene *[32069-94-6]* XU, Y1 $(C_9H_{12}.C_8H_8.C_5H_8O_2.C_3H_6.C_2H_4)_x$
Methacrylic acid-vinyltoluene copolymer *[9069-59-4]* XU, Y1 $(C_9H_{10}.C_4H_6O_2)_x$
Methacrylic acid-vinyltoluene polymer *[9069-59-4]* XU, Y1 $(C_9H_{10}.C_4H_6O_2)_x$
2-(Methacryloyloxy)ethyl dihydrogen phosphate *[24599-21-1]* P $C_6H_{11}O_6P$
2-Methacryloyloxyethyl phosphate *[24599-21-1]* P $C_6H_{11}O_6P$
Methanamine, *N,N*-dimethyl-, compd. with (chloromethyl)ethenylbenzene polymer with diethenylbenzene *[63453-89-4]* N, XU $(C_{10}H_{10}.C_9H_9Cl)_x.xC_3H_9N$
Methanamine, *N,N*-dimethyl-, compd. with (chloromethyl)oxirane homopolymer *[62503-58-6]* N, XU $C_3H_9N.x(C_3H_5ClO)_x$
Methanaminium, *N*-[4-[amino[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, salt with dodecyl(sulfophenoxy)benzenesulfonic acid (2:1) *[63428-09-1]* P $C_{24}H_{32}O_7S_2.2C_{17}H_{22}N_3$
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, chloro cyano cuprate ferrate complexes *[84583-77-7*]* P
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-[(2-hydroxyethyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, acetate (salt) *[82171-32-2]* $C_{25}H_{30}N_3O.C_2H_3O_2$
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-[(2-hydroxyethyl)amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, chloride *[113833-55-9]* $C_{25}H_{30}N_3O.Cl$
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, (*Z*)-9-octadecenoate *[85005-72-7]* $C_{33}H_{32}N_3.C_{18}H_{33}O_2$
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, salt with C_{10-14}-alkylbenzenesulfonic acid (1:1) *[85585-95-1*]*
Methanaminium, *N,N,N*-trimethyl-, (*T*-4)-butyltriphenylborate(1-) *[117522-01-7]* P $C_{22}H_{24}B.C_4H_{12}N$
Methanaminium, *N,N,N*-trimethyl-, salt with 6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphthalenyl]azo]-2,7-naphthalenedisulfonic acid (4:1) *[116340-05-7]* P $C_{26}H_{15}N_5O_{13}S_4.4C_4H_{12}N$
Methanediamine, *N,N,N',N'*-tetrapropyl- *[10333-53-6]* P $C_{13}H_{30}N_2$
Methanesulfonic acid, lead(2+) salt *[17570-76-2]* P $CH_4O_3S.1/2Pb$
Methanesulfonic acid, tin(2+) salt *[53408-94-9]* P $CH_4O_3S.1/2Sn$
Methanesulfonic acid, zinc salt *[33684-80-9]* P $CH_4O_3S.1/2Zn$
Methanesulfonic acid, trifluoro-, 2-propynyl ester *[41029-46-3]* P $C_4H_3F_3O_3S$
4,7-Methano-1*H*-indene, 3a,4,5,6,7,7a-hexahydro-6-methoxy-3,6-dimethyl- *[102242-81-9]* P $C_{13}H_{20}O$
4,7-Methano-1*H*-indene, 3a,4,5,6,7,7a-hexahydro-5(*or* 6)-(2-propenyloxy)- *[26912-64-1]* P $C_{13}H_{18}O$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol *[99645-03-1]* N, P, XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol] *[103458-57-7]* N, P, XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, oxybis[propanol] and 1,2-propanediol *[84083-80-7]* P, XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{14}O_3.C_4H_2O_3.C_3H_8O_2)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-ethanediol and 2,5-furandione *[76484-98-5]* P, XU $(C_{10}H_{12}.C_5H_{12}O_4.C_4H_2O_3.C_2H_6O_2)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with (*E*)-2-butenedioic acid, 2,5-furandione and 2,2'-oxybis[ethanol] *[100916-00-5]* N, P, XU $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_4O_4.C_4H_2O_3)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and phenol *[119505-09-8]* P, XU $(C_{10}H_{12}.C_6H_6O.C_5H_8.C_5H_6)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 1,2-propanediol *[103298-67-5]* N, P, XU $(C_{10}H_{12}.C_5H_{12}O_2.C_4H_2O_3.C_3H_8O_2)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[125304-19-0]* P, XU $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with ethene, ethenylbenzene, 1-propene and 2-propenenitrile, graft *[108854-45-1]* N, P, XU $(C_{10}H_{12}.C_8H_8.C_3H_6.C_3H_3N.C_2H_4)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with ethenylbenzene and (1-methylethenyl)benzene *[56236-54-5]* N, XU $(C_{10}H_{12}.C_9H_{10}.C_8H_8)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 2,5-furandione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[110615-51-5]* N, P, XU $(C_{10}H_{12}.C_9H_2Cl_6O_3.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with 2,5-furandione, oxiranylmethyl neodecanoate, 2,2'-oxybis[ethanol] and 1,2-propanediol *[99728-54-8]* N, XU $(C_{13}H_{24}O_3.C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro-, polymer with phenol *[30420-31-6]* P, XU $(C_{10}H_{12}.C_6H_6O)_x$
4,7-Methano-1*H*-indenol, 3a,4,5,6,7,7a-hexahydro-, polymer with 2,5-furandione, oxiranylmethyl neodecanoate, 2,2'-oxybis[ethanol] and 1,2-propanediol *[99781-76-7]* N, XU $(C_{13}H_{24}O_3.C_{10}H_{14}O.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
4,7-Methanoisobenzofuran-1,3-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, polymer with 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[110615-51-5]* N, P, XU $(C_{10}H_{12}.C_9H_2Cl_6O_3.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$
4,7-Methanoisobenzofuran-3,5-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-, polymer with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol], 2,3-dibromopropyl ester *[105066-94-2]* N, XU
4,7-Methano-1*H*-isoindole-1,3(2*H*)-dione, 2,2'-(1,2-ethanediyl)bis[5,6-dibromohexahydro- *[52907-07-0]* $C_{20}H_{20}Br_4N_2O_4$
Methanone, bis(4-phenoxyphenyl)- *[14984-21-5]* P $C_{25}H_{18}O_3$
Methanone, bis(4-phenoxyphenyl)-, polymer with 1,4-benzenedicarbonyl dichloride *[55088-54-5]* N, P, XU $(C_{25}H_{18}O_3.C_8H_4Cl_2O_2)_x$
Methanone, 1,3-phenylenebis[(methylphenyl)- *[125078-62-8]* P $C_{22}H_{18}O_2$
Methanone, 1,3-phenylenebis[phenyl- *[3770-82-9]* P $C_{20}H_{14}O_2$
4-(Methoxycarbonyl)-2-nitrophenol *[99-42-3]* P $C_8H_7NO_5$
4'-Methoxydiphenylamine-4-diazonium chloride *[101-69-9]* $C_{13}H_{12}N_2O.Cl$
p-Methoxydiphenyl ether *[1655-69-2]* $C_{13}H_{12}O_2$
4-Methoxydiphenyl ether *[1655-69-2]* $C_{13}H_{12}O_2$
2-Methoxyethyl cyanoacetate *[10258-54-5]* P, XU $C_6H_9NO_3$
2-Methoxy-1-hydroxypropane *[1589-47-5]* $C_4H_{10}O_2$
6-Methoxy-3-methyl-2-[4-[*N*-(3-aminopropyl)-*N*-ethylamino]phenylazo]benzothiazolium, dithiocyanate *[120448-00-2]* P $C_{20}H_{26}N_5OS.CHNS.CNS$
(Methoxymethyl)thiourea *[51604-43-4]* $C_3H_8N_2OS$
3-(4-Methoxyphenyl)-3-oxopropanoic acid, methyl ester *[22027-50-5]* P $C_{11}H_{12}O_4$
p-Methoxyphenyl phenyl ether *[1655-69-2]* $C_{13}H_{12}O_2$
4-Methoxyphenyl phenyl ether *[1655-69-2]* $C_{13}H_{12}O_2$
2-Methoxypropanol *[1589-47-5]* $C_4H_{10}O_2$
2-Methoxy-1-propanol *[1589-47-5]* $C_4H_{10}O_2$
2-Methyl-4-acetylpyrimidine *[67860-38-2]* P $C_7H_8N_2O$
Methyl acrylate-methyl methacrylate-styrene copolymer *[27233-87-0]* XU, Y2 $(C_8H_8.C_5H_8O_2.C_4H_6O_2)_x$
Methyl acrylate-methyl methacrylate-styrene polymer *[27233-87-0]* XU, Y2 $(C_8H_8.C_5H_8O_2.C_4H_6O_2)_x$
3-Methyl-2-aminobutane *[598-74-3]* P $C_5H_{13}N$
2-Methyl-4-amino-6-methoxy-*s*-triazine *[1668-54-8]* P $C_5H_8N_4O$
Methyl 3-(aminosulfonyl)-2-thiophenecarboxylate *[59337-93-8]* P $C_6H_7NO_4S_2$
N-Methylbenzenesulfonamide *[5183-78-8]* P $C_7H_9NO_2S$
3-Methyl-2-butenal *[107-86-8]* P C_5H_8O
(+)-*p*-(2-Methylbutyl)-*p'*-cyanobiphenyl *[63799-11-1]* $C_{18}H_{19}N$
2-Methylbutyl ethyl ketone *[541-85-5]* $C_8H_{16}O$
β-Methylcrotonaldehyde *[107-86-8]* P C_5H_8O
3-Methylcrotonaldehyde *[107-86-8]* P C_5H_8O

4-Methyl-3-decen-5-ol *[81782-77-6]* P $C_{11}H_{22}O$
2-Methyl-4,6-di(methylthio)-1,3-benzenediamine *[104983-85-9]* P , S $C_9H_{14}N_2S_2$
6-Methyl-2,4-di(methylthio)-1,3-benzenediamine *[102093-68-5]* P , S $C_9H_{14}N_2S_2$
Methyldiododecylamine *[2915-90-4]* P $C_{25}H_{53}N$
Methyldiphenylmethane *[612-00-0]* P $C_{14}H_{14}$
Methyl eicosenoate *[76899-35-9]* P $C_{21}H_{40}O_2$
4,4'-Methylenebis(3-chloro-2,6-diethylaniline) *[106246-33-7]* E , P $C_{21}H_{28}Cl_2N_2$
3,3'-[Methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]][[4-hydroxy-5-nitrobenzenesulfonic acid][2'-hydroxy-5'-nitrobenzenesulfonic acid]-, complex with Fe^{3+} (1:2) *[85392-59-2]* $C_{25}H_{12}Fe_2N_6O_{16}S_2$
Methylene bis(3,5-dimethylphenyl-4-cyanate) homopolymer *[101657-78-7]* P , XU $(C_{19}H_{18}N_2O_2)_x$
Methylenediphenylene isocyanate-polypropylene glycol polymer *[39420-98-9]* N , P , XU $(C_{15}H_{10}N_2O_2.(C_3H_6O)_nH_2O)_x$
N-Methylethanolamine, carbondioxide adduct *[124945-50-2*]* P
3-Methyl-5-heptanone *[541-85-5]* $C_8H_{16}O$
5-Methyl-3-heptanone *[541-85-5]* $C_8H_{16}O$
Methyl 4-hydroxy-3-nitrobenzoate *[99-42-3]* P $C_8H_7NO_5$
4-Methyl-2-imino-1,3-dithiolane hydrochloride *[1003-39-0]* $C_4H_7NS_2.ClH$
Methylium, bis[4-(dimethylamino)phenyl][4-(ethylamino)-3-methylphenyl]-, molybdatephosphate *[114887-05-7]*
Methylium, bis[4-(dimethylamino)phenyl][4-(ethylamino)-3-methylphenyl]-, molybdatephosphate *[114887-05-7]*
Methylium, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-, molybdatephosphate *[114862-93-0]*
Methyl 3-laurylthio-2-methylpropionate *[16832-25-0]* P $C_{17}H_{34}O_2S$
Methyl methacrylate-ethyl acrylate-hydroxyethyl acrylate copolymer *[25214-36-2]* N , P , XU $(C_5H_8O_3.C_5H_8O_2.C_5H_8O_2)_x$
Methyl methacrylate-methyl acrylate-styrene copolymer *[27233-87-0]* XU, Y2 $(C_8H_8.C_5H_8O_2.C_4H_6O_2)_x$
4-[2-[1-Methyl-2-(4-morpholinyl)ethoxy]ethyl]morpholine *[111681-72-2]* P $C_{13}H_{26}N_2O_3$
2-Methyl-4-nitrobenzenediazonium tetrafluoroborate *[455-90-3]* $C_7H_6N_3O_2.BF_4$
2-Methyl-5-nitrobenzenesulfonic acid, alkaline condensation products, diisopropanolamine salt *[115048-01-6]*
2-Methyl-6-nitroquinoline *[613-30-9]* P $C_{10}H_8N_2O_2$
3-Methyl-2-nonenoic acid *[35205-76-6]* $C_{10}H_{18}O_2$
Methyl 5-norbornene-2,3-dicarboxylate *[36897-94-6]* P $C_{10}H_{12}O_4$
7-Methyl-1,6-octadiene *[42152-47-6]* P C_9H_{16}
4-Methyl-1-pentene homopolymer *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
Methylpentene polymer *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
4-Methyl-1-pentene polymer *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
α-[4-(3-Methylphenylimino)-2,5-cyclohexadiene-1-ylidene]-α,α-bis(3-methylphenylaminophenyl)methane *[58104-34-0]* P $C_{40}H_{35}N_3$
2-Methyl-5-phenyl-1-pentanol *[25634-93-9]* P $C_{12}H_{18}O$
p-Methylphenyl propionate *[7495-84-3]* $C_{10}H_{12}O_2$
2-Methyl-2-propenoic acid, oxiranylmethyl ester, polymer with ethenylbenzene, and 2-methyl-2-propenoic acid *[58353-15-4]* N , XU $(C_8H_8.C_7H_{10}O_3.C_4H_6O_2)_x$
Methyl *N*-trimethoxysilylpropylcarbamate *[23432-62-4]* P $C_8H_{19}NO_5Si$
Methyl [3-(trimethoxysilyl)propyl]carbamate *[23432-62-4]* P $C_8H_{19}NO_5Si$
Methyltripalmitylammonium chloride *[52467-63-7]* P $C_{49}H_{102}N.Cl$
Milogard *[139-40-2]* $C_9H_{16}ClN_5$
Mitsui Alizarine Fast Blue 4GL *[33340-33-9]* $C_{22}H_{17}N_3O_9S_2.2Na$
Mono[2-(acryloyloxy)ethyl]maleate *[19201-36-6]* P $C_9H_{10}O_6$
Mono(methacryloyloxyethyl) phosphate *[24599-21-1]* P $C_6H_{11}O_6P$
Mono[2-(2-methyl-2-propenoyloxy)ethyl] phosphate *[24599-21-1]* P $C_6H_{11}O_6P$
Morpholine, 4-[2-[1-methyl-2-(4-morpholinyl)ethoxy]ethyl]- *[111681-72-2]* P $C_{13}H_{26}N_2O_3$
Morpholine, 4,4'-tetrathiobis- *[16131-53-6]* P $C_8H_{16}N_2O_2S_4$
Morpholine, 4,4'-tetrathiodi- *[16131-53-6]* P $C_8H_{16}N_2O_2S_4$
Myristyl diphenyl phosphite *[34294-53-6]* P $C_{26}H_{39}O_3P$
Naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione, 6-[[4,6-bis[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-1,3,5-triazin-2-yl]amino]-10-bromo- *[83950-11-2]* P $C_{52}H_{26}BrN_7O_7$
Naphth[2,3-*c*]acridine-5,8,14(13*H*)-trione, 6,6'-[[6-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-1,3,5-triazine-2,4-diyl]diimino]bis[10-bromo- *[97434-75-8]* P $C_{59}H_{28}Br_2N_8O_8$
Naphthalene, 1,5-diisocyanato-, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 1,6-hexanediol, nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[99869-42-8]* N , P , XU $(C_{12}H_6N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2)_x$
Naphthalene, 1,5-diisocyanato-, polymer with 1,4-butanediol, 1,2-ethanediol and hexanedioic acid *[29156-14-7]* N , P , XU $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_2H_6O_2)_x$
Naphthalene, 1,5-diisocyanato-, polymer with 1,2-ethanediol and hexanedioic acid *[30028-74-1]* N , P , XU $(C_{12}H_6N_2O_2.C_6H_{10}O_4.C_2H_6O_2)_x$
Naphthalene, 1,2,3,4-tetrahydro-6-(α-methylbenzyl)- *[6196-98-1]* E , P $C_{18}H_{20}$
Naphthalene, 1,2,3,4-tetrahydro-5-(1-phenylethyl)- *[60466-61-7]* E , P $C_{18}H_{20}$
Naphthalene, 1,2,3,4-tetrahydro-6-(1-phenylethyl)- *[6196-98-1]* E , P $C_{18}H_{20}$
1-Naphthalenecarbonitrile, 1,2,3,4-tetrahydro-4,4-dimethyl- *[78103-84-1]* P $C_{13}H_{15}N$
2-Naphthalenecarboxaldehyde, 5,6,7,8-tetrahydro-1-methoxy-3,5,5,8,8-pentamethyl- *[89780-06-3]* P $C_{17}H_{24}O_2$
2-Naphthalenecarboxaldehyde, 5,6,7,8-tetrahydro-5,5,7,8,8-pentamethyl- *[113221-73-1]* P $C_{16}H_{22}O$
2-Naphthalenecarboxamide, *N*-(4-chloro-2,5-dimethoxyphenyl)-3-hydroxy-7-methoxy-, monopotassium salt *[103369-17-1]* P $C_{20}H_{18}ClNO_5.K$
2-Naphthalenecarboxamide, *N*-(4-chloro-2-methoxy-5-methylphenyl)-3-hydroxy-, monosodium salt *[93964-23-9]* P $C_{19}H_{16}ClNO_3.Na$
2-Naphthalenecarboxamide, *N*-(2,3-dihydro-2-oxo-1*H*-benzimidazol-5-yl)-3-hydroxy-4-[[2-methoxy-5-methyl-4-[(methylamino)sulfonyl]phenyl]azo]- *[51920-12-8]* $C_{27}H_{24}N_6O_6S$
2-Naphthalenecarboxamide, *N*-(2,4-dimethoxyphenyl)-3-hydroxy- *[2672-77-7]* $C_{19}H_{17}NO_4$
2-Naphthalenecarboxamide, *N*-(2,4-dimethoxyphenyl)-3-hydroxy-, monopotassium salt *[101453-68-3]* P $C_{19}H_{17}NO_4.K$
2-Naphthalenecarboxamide, 3-hydroxy-7-methoxy-*N*-(2-methylphenyl)-, monopotassium salt *[101453-70-7]* P $C_{19}H_{17}NO_3.K$
2-Naphthalenecarboxamide, 1-hydroxy-*N*-(3-methoxyphenyl)- *[110677-79-7]* $C_{18}H_{15}NO_3$
2-Naphthalenecarboxamide, 3-hydroxy-7-methoxy-*N*-phenyl-, monopotassium salt *[101453-69-4]* P $C_{18}H_{15}NO_3.K$
2-Naphthalenecarboxamide, 3-hydroxy-4-[[2-methoxy-5-[(phenylmethyl)sulfonyl]phenyl]azo]-*N*-phenyl- *[57301-22-1]* P $C_{31}H_{25}N_3O_5S$
2-Naphthalenecarboxylic acid, 4-[(4-ethoxy-2-sulfophenyl)azo]-3-hydroxy-, calcium salt *[84696-58-2]* P $C_{19}H_{16}N_2O_7S.xCa$
2-Naphthalenecarboxylic acid, 3-hydroxy-, phenyl ester *[7260-11-9]* P $C_{17}H_{12}O_3$
2-Naphthalenecarboxylic acid, 3-hydroxy-4-[(4-methoxy-2-sulfophenyl)azo]-, calcium salt (1:1) *[125252-54-2]* P $C_{18}H_{14}N_2O_7S.Ca$
1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-6-sulfo-, chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-04-2*]*
2-Naphthalenediazonium, 1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-, sulfate (1:1) *[116008-02-7]* P $C_{12}H_{11}N_2O_9S_3.HO_4S$
1,8-Naphthalenedicarboxylic acid, 4-sulfo-, potassium sodium salt (1:1:2) *[112864-15-0]* $C_{12}H_8O_7S.K\ 2Na$
2,6-Naphthalenedicarboxylic acid *[1141-38-4]* P $C_{12}H_8O_4$
Naphthalenedisulfonic acid, dinonyl-, branched, compds with morpholine (1·2) *[112400-78-9*]* P
1,3-Naphthalenedisulfonic acid, 7,7'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis-, potassium sodium salt *[106682-41-1]* $C_{37}H_{32}N_6O_{15}S_4.xK\ xNa$
1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-, potassium sodium salt *[83006-79-5]* $C_{20}H_{14}N_2O_{10}S_3.xK.xNa$
1,5-Naphthalenedisulfonic acid, 3-[[4-[[4-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-6(*or* 7)-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-, tetrasodium salt *[105017-82-1]* $C_{40}H_{27}N_7O_{13}S_4.4Na$
1,5-Naphthalenedisulfonic acid, 2-[[8-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-, sodium salt *[85567-15-3]* $C_{31}H_{30}Cl_3N_7O_{17}S_6.xNa$
1,5-Naphthalenedisulfonic acid, 2-[[8-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-, pentapotassium salt *[125830-50-4]* P $C_{31}H_{24}ClN_7O_{19}S_6.5K$
1,5-Naphthalenedisulfonic acid, 2-[[6-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-, tetrasodium salt *[79809-27-1]* P $C_{31}H_{24}ClN_7O_{16}S_5.4Na$
1,5-Naphthalenedisulfonic acid, 2-[[8-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-, potassium sodium salt *[106740-70-9]* $C_{29}H_{17}Cl_2N_5O_{14}S_4.xK.xNa$
1,5-Naphthalenedisulfonic acid, 2-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-, potassium sodium salt *[85940-63-2]* $C_{22}H_{20}N_4O_{13}S_4.xK.xNa$
1,7-Naphthalenedisulfonic acid, 4-(benzoylamino)-5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt *[85567-16-4]* $C_{25}H_{21}N_3O_{14}S_4.xNa$
1,7-Naphthalenedisulfonic acid, 4-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-5-hydroxy-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, trisodium salt *[113184-24-0]* P $C_{21}H_{16}Cl_2N_6O_{13}S_4.3Na$
2,7-Naphthalenedisulfonic acid, 4-(acetylamino)-5-hydroxy-, compd. with pyridine (1:2) *[99399-22-1]* P $C_{12}H_{11}NO_8S_2.2C_5H_5N$
2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[2-methoxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt *[124822-86-2]* $C_{21}H_{21}N_3O_{15}S_4.xNa$
2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium salt *[85567-18-6]* $C_{24}H_{21}N_3O_{14}S_4.xNa$
2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[4-[[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]-, sodium salt *[85940-66-5]* $C_{27}H_{24}N_4O_{15}S_4.xNa$

2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt *[124822-85-1]* $C_{20}H_{19}N_3O_{14}S_4.xNa$

2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-4-hydroxy-3-[[5-sulfo-2-(tetradecyloxy)phenyl]azo]-, trisodium salt *[113060-12-1]* $C_{32}H_{43}N_3O_{12}S_3.3Na$

2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4-(aminosulfonyl)phenyl]azo]-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-hydroxy-, trisodium salt *[75199-18-7]* $C_{26}H_{18}ClF_2N_9O_{12}S_4.3Na$

2,7-Naphthalenedisulfonic acid, 4-amino-3,6-bis[[5-[[4-chloro-6-[(2-hydroxyethyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-, tetrasodium salt *[85665-98-1]* P $C_{32}H_{29}Cl_2N_{15}O_{15}S_4.4Na$

2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, lithium sodium salt *[108624-00-6]* P $C_{28}H_{21}ClF_2N_8O_{16}S_5.xLi.xNa$

2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy- *[72630-61-6]* P $C_{27}H_{20}ClFN_8O_{16}S_5$

2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy-, potassium salt *[99129-25-6]* P $C_{27}H_{20}ClFN_8O_{16}S_5.xK$

2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy-, potassium sodium salt *[99129-26-7]* P $C_{27}H_{20}ClFN_8O_{16}S_5.xK.xNa$

2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-3-[(2,5-disulfophenyl)azo]-5-hydroxy-, sodium salt *[99129-24-5]* P $C_{27}H_{20}ClFN_8O_{16}S_5.xNa$

2,7-Naphthalenedisulfonic acid, 4-amino-6-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, sodium potassium salt *[112484-44-3]* $C_{34}H_{27}N_{11}O_{11}S_3.xK.xNa$

2,7-Naphthalenedisulfonic acid, 4-amino-6-[[4-[[[4-[(2,4-dihydroxyphenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, potassium salt *[84878-17-1]* $C_{34}H_{25}N_9O_{13}S_3.xK$

2,7-Naphthalenedisulfonic acid, 4-amino-6-[[2,5-dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt *[124822-87-3]* $C_{28}H_{29}N_5O_{21}S_6.xNa$

2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, compd. with pyridine (1:1) *[99770-04-4]* P $C_{10}H_9NO_7S_2.C_5H_5N$

2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]-, potassium salt *[98999-59-8]* P $C_{16}H_{13}N_3O_{11}S_3.xK$

2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-[(4-nitrophenyl)azo]-6-(phenylazo)-, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:2) *[120206-84-0]* $C_{22}H_{16}N_6O_9S_2.2C_{11}H_{25}NO$

2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy- *[93941-06-1]* P $C_{34}H_{26}N_6O_{19}S_4$

2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy-, lithium salt *[99869-36-0]* P $C_{34}H_{26}N_6O_{19}S_4.xLi$

2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy-, lithium sodium salt *[85136-25-0]* P $C_{34}H_{26}N_6O_{19}S_4.xLi.xNa$

2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy-, sodium salt *[99869-37-1]* P $C_{34}H_{26}N_6O_{19}S_4.xNa$

2,7-Naphthalenedisulfonic acid, 5-(benzoylamino)-4-hydroxy-3-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium salt *[85586-40-9]* $C_{29}H_{23}N_3O_{17}S_5.xNa$

2,7-Naphthalenedisulfonic acid, 5-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, potassium sodium salt *[85554-62-7]* $C_{27}H_{28}Cl_3N_7O_{14}S_5.xK.xNa$

2,7-Naphthalenedisulfonic acid, 5-[(5-chloro-2-fluoro-6-methyl-4-pyrimidinyl)amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, sodium salt *[83400-17-3]* P $C_{21}H_{15}ClFN_5O_{10}S_3.xNa$

2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-, trisodium salt *[85631-77-2]* $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

2,7-Naphthalenedisulfonic acid, 5-[(4-chloro-6-phenyl-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)-, sodium salt *[102616-50-2]* $C_{25}H_{17}ClN_6O_7S_2.xNa$

2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfo-1-naphthalenyl)azo]-, tetrasodium salt *[125830-49-1]* P $C_{31}H_{24}ClN_7O_{16}S_5.4Na$

2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, tetrapotassium salt *[111211-42-8]* P $C_{29}H_{26}ClN_7O_{19}S_6.4K$

2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, tetrasodium salt *[111211-40-6]* P $C_{29}H_{26}ClN_7O_{19}S_6.4Na$

2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(2-sulfophenyl)azo]-, tetrapotassium salt *[111211-41-7]* P $C_{27}H_{22}ClN_7O_{16}S_5.4K$

2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt *[78952-61-1]* $C_{27}H_{22}ClN_7O_{16}S_5.xNa$

2,7-Naphthalenedisulfonic acid, 5-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-(phenylazo)-, sodium salt *[106740-69-6]* $C_{19}H_{12}Cl_2N_6O_7S_2.xNa$

2,7-Naphthalenedisulfonic acid, 4-[[2,4-dihydroxy(hydroxymethyl)-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-5-hydroxy-, sodium salt *[114839-95-1]* $C_{29}H_{22}N_6O_{15}S_3.xNa$

2,7-Naphthalenedisulfonic acid, 4,5-dihydroxy-3-[(2-methoxy-4-nitrophenyl)azo]-, sodium salt *[115271-32-4]* P $C_{17}H_{13}N_3O_{11}S_2.xNa$

2,7-Naphthalenedisulfonic acid, 4-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-5-hydroxy-, sodium salt *[114820-71-2]* $C_{28}H_{20}N_6O_{14}S_3.xNa$

2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[[4-[[4-[(2-hydroxyethyl)amino]-6-[[5-hydroxy-6-[(2-methoxy-5-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-5-methoxy-2-methylphenyl]azo]-, tetrasodium salt *[73398-51-3]* P $C_{40}H_{36}N_{10}O_{17}S_4.4Na$

2,7-Naphthalenedisulfonic acid, 4-hydroxy-5-[(2-hydroxy-1-naphthalenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-, sodium salt *[93940-13-7]* $C_{26}H_{17}N_5O_{14}S_3.xNa$

2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(2-hydroxy-4-sulfo-1-naphthalenyl)azo]- *[29120-26-1]* P $C_{20}H_{14}N_2O_{11}S_3$

2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[[4-[[4-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-2-methylphenyl]methyl]-3-methylphenyl]azo]-, sodium salt *[85030-31-5]* $C_{35}H_{28}N_4O_{11}S_3.xNa$

2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(2-hydroxy-4-sulfo-1-naphthyl)azo]- *[29120-26-1]* P $C_{20}H_{14}N_2O_{11}S_3$

2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[4-[(2-sulfooxy)ethyl]sulfonyl]phenyl]azo]-, potassium sodium salt *[85940-65-4]* $C_{18}H_{16}N_2O_{13}S_4.xK.xNa$

2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[1-sulfo-6-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium salt *[117690-45-6]* $C_{22}H_{18}N_2O_{16}S_5.xNa$

2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[4-[[2-(sulfoxy)ethyl]sulfonyl]phenyl]azo]-, potassium sodium salt *[85940-65-4]* $C_{18}H_{16}N_2O_{13}S_4.xK.xNa$

2,7-Naphthalenedisulfonic acid, 3,3'-[iminobis(4,1-phenyleneazo)]bis[5-(benzoylamino)-4-hydroxy-, sodium salt *[85223-30-9]* $C_{46}H_{33}N_7O_{16}S_4.xNa$

1-Naphthalenesuccinic acid, 3,4-dicarboxy-1,2,3,4-tetrahydro-, cyclic α,β:3,4-dianhydride *[13912-65-7]* P $C_{16}H_{12}O_6$

1-Naphthalenesuccinic anhydride, 3,4-dicarboxy-1,2,3,4-tetrahydro-, cyclic anhydride *[13912-65-7]* P $C_{16}H_{12}O_6$

Naphthalene sulfonic acid, diisopropyl, methyl derivs. *[99811-86-6*]* XU

Naphthalenesulfonic acid, bis(1-methylethyl)-, Me derivs. *[99811-86-6*]* XU

Naphthalenesulfonic acid, diisononyl-, compd. with 1,1'-iminobis[2-propanol] (1:1) *[108866-68-8]* P $C_{28}H_{44}O_3S.C_6H_{15}NO_2$

Naphthalenesulfonic acid, 1,6-dimethyl-, sodium salt, polymer with formaldehyde *[82199-01-7]* N , P , XU $(C_{12}H_{12}O_3S.CH_2O.Na)_x$

Naphthalenesulfonic acid, dinonyl-, magnesium salt *[28015-99-8]* P $C_{28}H_{44}O_3S.^1/_2Mg$

Naphthalenesulfonic acid, (1-phenylethyl)-, sodium salt *[125109-89-9]* P $C_{18}H_{16}O_3S.Na$

1-Naphthalenesulfonic acid, 6-amino-5-[[2-sulfo-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt *[85536-93-2]* $C_{18}H_{17}N_3O_{12}S_4.xNa$

1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-, ester with 2,2'-thiobis[1-naphthalenol] *[118276-85-0]*

1-Naphthalenesulfonic acid, 4-[(2-hydroxy-1-naphthalenyl)azo]-, barium salt (2:1) *[121029-08-1]* P $C_{20}H_{14}N_2O_4S.^1/_2Ba$

1-Naphthalenesulfonic acid, 4-[(3-hydroxy-1-oxo-2-butenyl)amino]-, monosodium salt *[125078-63-9]* $C_{14}H_{13}NO_5S.Na$

1-Naphthalenesulfonic acid, 2-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-, barium salt (1:1) *[121029-07-0]* P $C_{20}H_{14}N_2O_7S_2.Ba$

1-Naphthalenesulfonic acid, 2-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-, calcium salt (1:1) *[83249-60-9]* P $C_{20}H_{14}N_2O_7S_2.Ca$

1-Naphthalenesulfonic acid, 4-hydroxy-3-[[4-[[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]carbonyl]phenyl]azo]-, disodium salt *[113833-54-8]* $C_{25}H_{21}N_3O_{11}S_3.2Na$

2-Naphthalenesulfonic acid, 7-(acetylamino)-4-hydroxy-, monosodium salt *[42360-29-2]* $C_{12}H_{11}NO_5S.Na$

2-Naphthalenesulfonic acid, 7-(acetylamino)-4-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt *[85536-87-4]* $C_{20}H_{19}N_3O_{11}S_3.xNa$

2-Naphthalenesulfonic acid, 7-(acetylamino)-4-hydroxy-3-[[6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-, sodium salt *[85958-91-4]* $C_{24}H_{21}N_3O_{14}S_4.xNa$

2-Naphthalenesulfonic acid, 6-amino-5-[[4-[(2-bromo-1-oxo-2-propenyl)amino]-2-[(4-methyl-3-sulfophenyl)sulfonyl]phenyl]azo]-, disodium salt *[85187-33-3]* $C_{26}H_{21}BrN_4O_9S_3.2Na$

2-Naphthalenesulfonic acid, 6-amino-5-[[5-chloro-2-(2-chlorophenoxy)phenyl]azo]-4-hydroxy-, monosodium salt *[103241-64-1]* $C_{22}H_{15}Cl_2N_3O_5S.Na$

2-Naphthalenesulfonic acid, 6-[(4-amino-2-hydroxyphenyl)azo]-3-[[4-=[[4-[[7-[(4-amino-2-hydroxyphenyl)azo]-1-hydroxy-3-sulfo-2-na=phthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, triso=dium salt *[79057-88-8]* P $C_{44}H_{33}N_{11}O_{13}S_3.3Na$

2-Naphthalenesulfonic acid, 6-amino-4-hydroxy-5-[[2-sulfo-4-[[2-(sulfo=oxy)ethyl]sulfonyl]phenyl]azo]-, sodium salt *[85536-92-1]* $C_{18}H_{17}N_3O_{13}S_4.xNa$

2-Naphthalenesulfonic acid, 7-[[4,6-bis[4-(2-aminoethyl)-1-piperazi=nyl]-1,3,5-triazin-2-yl]amino]-3-[[4-[[4-[[6-[[4,6-bis[4-(2-aminoe=thyl)-1-piperazinyl]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3-sulfo-2-=naphthalenyl]azo]benzoyl]amino]phenyl]azo]-4-hydroxy-, formate (salt) methanesulfonate (salt) *[99784-47-1]* P $C_{63}H_{79}N_{25}O_9S_2.xCH_4O_3S.xCH_2O_2$

2-Naphthalenesulfonic acid, 7-[[4,6-bis[4-(2-aminoethyl)-1-piperazi=nyl]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(phenylazo)phenyl]=azo]-, formate (salt) methanesulfonate (salt) *[99800-15-4]* P $C_{37}H_{44}N_{14}O_4S.xCH_4O_3S.xCH_2O_2$

2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-=methyl-4-sulfophenyl)azo]-, compd. with 2,2',2''-nitrilotris[ethanol] (1:4) *[38801-07-9]* $C_{35}H_{28}N_6O_{15}S_4.4C_6H_{15}NO_3$

2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-=sulfo-2-naphthalenyl)azo]-, compd. with 2,2'-iminobis[ethanol] (1:4) *[116265-76-0]* $C_{41}H_{28}N_6O_{15}S_4.4C_4H_{11}NO_2$

2-Naphthalenesulfonic acid, 7-[[3-[(3-carboxamide-1-pyridinium)-1-=oxo]propanamino]-4-hydroxy-3-[[4-[[3-[(3-methyl-1*H*-imidazoli=um)-1-oxo]propan]amino]phenyl]azo]-, acetate *[125441-94-3]* P $C_{32}H_{31}N_8O_7S.C_2H_3O_2$

2-Naphthalenesulfonic acid, 7-[(5-chloro-2,6-difluoro-4-pyrimidinyl)ami=no]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-, sodium salt *[85391-83-9]* $C_{21}H_{14}ClF_2N_5O_8S_2.xNa$

2-Naphthalenesulfonic acid, 7-[[4-chloro-6-[(4-sulfophenyl)amino]-1,3,=5-triazin-2-yl]methylamino]-4-hydroxy-3-[(4-methoxy-2-sulfophe=nyl)azo]-, trisodium salt *[12237-01-3]* $C_{27}H_{22}ClN_7O_{11}S_3.3Na$

2-Naphthalenesulfonic acid, 4-hydroxy-3-[(4-methoxy-2-sulfophenyl)=azo]-6-[methyl[[2-(sulfooxy)ethyl]sulfonyl]amino]-, potassium sodium salt *[85567-17-5]* $C_{20}H_{21}N_3O_{14}S_4.xK.xNa$

2-Naphthalenesulfonic acid, 6-hydroxy-5-[(4-methyl-2-sulfophenyl)=azo]-, calcium salt (1:1) *[96293-51-5]* P $C_{17}H_{14}N_2O_7S_2.Ca$

2-Naphthalenesulfonic acid, 7,7'-[(6-morpholino-*s*-triazine-2,4-diyl)diim=ino]bis[4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-, tetrasodium salt *[2184-11-4]* $C_{41}H_{36}N_{10}O_{17}S_4.4Na$

2-Naphthalenesulfonic acid, 7,7'-[[6-(4-morpholinyl)-1,3,5-triazine-2,4-=diyl]diimino]bis[4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-, tet=rasodium salt *[2184-11-4]* $C_{41}H_{36}N_{10}O_{17}S_4.4Na$

2-Naphthalenesulfonic acid, 7,7'-ureylenebis[4-hydroxy-3-[(6-sulfo-2-=naphthyl)azo]-, tetra[bis(2-hydroxyethyl)ammonium]salt *[116265-76-0]* $C_{41}H_{28}N_6O_{15}S_4.4C_4H_{11}NO_2$

2-Naphthalenesulfonyl chloride, 6-acetamido- *[28131-80-8]* P $C_{12}H_{10}ClNO_3S$

2-Naphthalenesulfonyl chloride, 6-(acetylamino)- *[28131-80-8]* P $C_{12}H_{10}ClNO_3S$

2-Naphthalenol, 1-[(2,5-dimethoxyphenyl)azo]- *[6358-53-8]* $C_{18}H_{16}N_2O_3$

2,6-Naphthalic acid *[1141-38-4]* P $C_{12}H_8O_4$

1,8-Naphthalic anhydride-4-sulfonic acid, potassium salt *[71501-16-1]* $C_{12}H_6O_6S.K$

2-Naphthanilide, 3-hydroxy-2',4'-dimethoxy- *[2672-77-7]* $C_{19}H_{17}NO_4$

1*H*-Naphth[2,3-*f*]isoindole-1,3,5,10(2*H*)-tetrone, 4,11-diamino-2-(3-me=thoxypropyl)- *[12217-80-0]* $C_{20}H_{17}N_3O_5$

Naphtho[2,3-c]bisnaphth[2',3':6,7]indolo[3,2-*a*:3',2'-*i*]acridine-5,7,12,17,=22,25,28(6*H*)-heptone, 1,18-dibenzamido-14-chloro-13,23-dihydro- *[4465-47-8]* P $C_{63}H_{30}ClN_5O_9$

Naphtho[1,2-c]furan-1,3-dione, 3a,4,5,9b-tetrahydro-5-(tetrahydro-2,5-=dioxo-3-furanyl)- *[13912-65-7]* P $C_{16}H_{12}O_6$

2-Naphthoic acid, 3-hydroxy-, phenyl ester *[7260-11-9]* P $C_{17}H_{12}O_3$

2-Naphthol, 1-(2,5-dimethoxyphenylazo)- *[6358-53-8]* $C_{18}H_{16}N_2O_3$

1*H*,3*H*-Naphtho[1,8-*cd*]pyran-6-sulfonic acid, 1,3-dioxo-, potassium salt *[71501-16-1]* $C_{12}H_6O_6S.K$

Naphtho[2,3-*d*]thiazolium, 2-methyl-3-(3-sulfopropyl)-, hydroxide, inner salt *[99377-82-9]* P $C_{15}H_{15}NO_3S_2$

Naphth[2,3-*b*]oxirene, 1a,2,3,4,5,6,7,7a-octahydro-1a,3,3,4,6,6-hexame=thyl-, (1aα,4α,7aα)- *[94400-98-3]* P $C_{16}H_{26}O$

Navy Blue 2GL *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$

Neodecanoic acid, ethenyl ester, polymer with butyl 2-propenoate, ethenyl acetate and 2-propenoic acid *[99728-55-9]* N , XU $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2)_x$

Neodecanoic acid, ethenyl ester, polymer with butyl 2-propenoate, ethenyl acetate and sodium ethenesulfonate *[82199-03-9]* N , P , XU $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_2H_4O_3S.Na)_x$

Neodecanoic acid, 3-[[3-[(2-ethylhexyl)amino]propyl]amino]-2-hydroxy=propyl ester *[100486-95-1]* P $C_{24}H_{50}N_2O_3$

Neodecanoic acid, oxiranylmethyl ester, polymers with dicyclopentadiene, hydroxy-terminated polybutadiene, maleic anhydride and 2,4-TDI *[99811-87-7*]* N , XU

Neodecanoic acid, oxiranylmethyl ester, polymers with 3a,4,5,6,7,7a-hex=ahydro-4,7-methano-1*H*-indenol, hydroxy-terminated polybutadiene, maleic anhydride and 2,4-TDI *[99811-88-8*]* N , XU

Neodecanoic acid, oxiranylmethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-propenoic acid, reaction products with 2-ethoxyethyl acetate *[105066-95-3*]* N , XU

Neodecanoic acid, oxiranylmethyl ester, polymer with 1,3-dihydro-1,3-di=oxo-5-isobenzofurancarboxylic acid, 2-(dimethylamino)ethanol, 2,2-=dimethyl-1,3-propanediol and 2,2'-[1,2-ethanediylbis(oxy)]bis[etha=nol] *[98613-25-3]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_6H_{14}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with 1,3-dihydro-1,3-di=oxo-5-isobenzofurancarboxylic acid, 2,2'-[1,2-ethanediylbis(oxy)]bis=[ethanol], 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione *[98613-24-2]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_4.C_6H_{10}O_4)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with 2,2-dimethyl-1,3-=propanediol *[102286-65-7]* N , XU $(C_{13}H_{24}O_3.C_5H_{12}O_2)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with 2,2-dimethyl-1,3-=propanediol, 1,3-isobenzofurandione and 4,4'-(1-methylethylidene)=bis[phenol] *[98362-32-4]* N , XU $(C_{15}H_{16}O_2.C_{13}H_{24}O_3.C_8H_4O_3.C_5H_{12}O_2)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with ethenylbenzene, 2-=hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid *[98613-27-5]* N , XU $(C_{13}H_{24}O_3.C_8H_8.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-=propenoate) and 2-propenoic acid *[123171-70-0]* P , XU $(C_{13}H_{24}O_3.C_8H_8.C_7H_{12}O_3.C_5H_8O_2.C_3H_4O_2)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with 2,5-furandione, 3a,=4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol, 2,2'-oxybis[ethanol] and 1,2-propanediol *[99781-76-7]* N , XU $(C_{13}H_{24}O_3.C_{10}H_{14}O.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with 2,5-furandione, 2,=2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-=methano-1*H*-indene *[99728-54-8]* N , XU $(C_{13}H_{24}O_3.C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with hexahydro-1,3-=isobenzofurandione *[102286-64-6]* N , XU $(C_{13}H_{24}O_3.C_8H_{10}O_3)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with 2-hydroxyethyl 2-=methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-prope=noic acid *[98613-26-4]* N , XU $(C_{13}H_{24}O_3.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with 3-hydroxy-2-(hy=droxymethyl)-2-methylpropanoic acid *[100684-92-2]* N , XU $(C_{13}H_{24}O_3.C_5H_{10}O_4)_x$

Neodecanoic acid, oxiranylmethyl ester, polymer with 4-methylbenzene=sulfonic acid *[98362-33-5]* N , XU $(C_{13}H_{24}O_3.C_7H_8O_3S)_x$

Neodecanoic acid, oxiranylmethyl ester, reaction products with dodecyl=benzenesulfonic acid *[110615-48-0*]*

Neodol 23 *[75782-86-4*]*

Neodol 25 *[63393-82-8*]*

Neodol 45 *[75782-87-5*]*

Neodol 91 *[66455-17-2*]*

Neodymium 2-ethylhexanoate *[73227-23-3]* P $C_8H_{16}O_2.^1/_3Nd$

Neodymium tris(2-ethylhexanoate) *[73227-23-3]* P $C_8H_{16}O_2.^1/_3Nd$

Neopentyl glycol-hydrogenated bisphenol A-maleic anhydride-isophorone diisocyanate polymer, lauric acid ester *[125441-83-0]* P , XU

Neopentyl glycol-isophthalic acid-terephthalic acid copolymer *[25214-38-4]* P $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-, sulfo [[4-[[2-=(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium so=dium salts *[113894-88-5*]*

Nickel(2+), hexakis(1*H*-imidazole-N^3)-, (*OC*-6-11)-, 1,2-benzenedicarb=oxylate (1:1) *[108818-89-9]* P $C_{18}H_{24}N_{12}Ni\ C_8H_4O_4$

Nickelate(1-), [3,4-bis[[(2-hydroxy-1-naphthalenyl)methylene]amino]=benzoato(3-)-N^3,N^4,O^3,O^4]-, hydrogen *[61300-98-9]* $C_{29}H_{17}N_2NiO_4.H$

Nickelate(6-), [4-[[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-=sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[(trisulfo-29*H*,31*H*-=phthalocyaninyl)sulfonyl]amino]-2-sulfophenyl]-1*H*-pyrazole-3-car=boxylato(8-)-N^{29},N^{30},N^{31},N^{32}]-, sodium *[113894-89-6*]*

2-Nitroaniline-4-sulfonic acid, sodium salt *[5042-33-1]* P $C_6H_6N_2O_5S.Na$

6-Nitrobenzoxazolin-2-one *[4694-91-1]* E , P $C_7H_4N_2O_4$

3-Nitro-4-chlorobenzaldehyde *[16588-34-4]* P $C_7H_4ClNO_3$

Nitron *[2218-94-2]* $C_{20}H_{16}N_4$

3-Nitro-4-(phenylamino)benzenesulfonamide *[12223-84-6]* $C_{12}H_{11}N_3O_4S$

6-Nitroquinaldine *[613-30-9]* P $C_{10}H_8N_2O_2$

4-Nitro-*o*-toluenediazonium tetrafluoroborate *[455-90-3]* $C_7H_6N_3O_2.BF_4$

Nitto Ester S 370 *[37318-31-3]* P

6,8-Nonadien-3-one, 2,4,4,7-tetramethyl- *[81782-89-0]* P $C_{13}H_{22}O$

Nonanedioic acid, dimethyl ester, polymer with 1,4-butanediol, dimethyl hexanedioate and dimethyl pentanedioate, 2-ethylhexyl ester *[98510-88-4]* N , XU, Y2

Nonanedioic acid, polymer with α-(4-aminobenzoyl)-ω-[(4-aminobenzo=yl)oxy]poly(oxy-1,4-butanediyl), 1,3-benzenedicarboxylic acid, 1,4-=butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexa=nediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-[[[3-isocyana=

to-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl) and 2-oxepanone *[110438-27-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.=(C_4H_8O)_nC_{18}H_{14}N_4O_5.(C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

Nonanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benz= enedicarboxylic acid, 1,2,4-benzenetricarboxylic acid, 2,2-dimethyl-1,= 3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[99869-41-7]* N , P , XU $(C_9H_{16}O_4.C_9H_6O_6.C_8H_6O_4.C_8H_6O_4.=C_6H_{14}O_3.C_5H_{12}O_2)_x$

Nonanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-butane= diol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 2,2'-[1,4-phenylene= bis(oxy)]bis[ethanol] *[100916-01-6]* N , P , XU $(C_{16}H_{12}N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2.=(C_4H_8O)_nH_2O)_x$

Nonanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-butane= diol, 1,5-diisocyanatonaphthalene, 1,6-hexanediol and 2,2'-[1,4-phe= nylenebis(oxy)]bis[ethanol] *[99869-42-8]* N , P , XU $(C_{12}H_6N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2)_x$

Nonanedioic acid, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,= 4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[112864-14-9]* N , XU $(C_{10}H_{10}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_3.=C_5H_{12}O_2.C_2H_6O_2)_x$

Nonanedioic acid, polymer with 1,4-butanediol *[30795-57-4]* N , XU, Y1 $(C_9H_{16}O_4.C_4H_{10}O_2)_x$

Nonanedioic acid, polymer with 1,4-butanediol and 1,1'-methylenebis[iso= cyanatobenzene] *[109747-77-5]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{16}O_4.C_4H_{10}O_2)_x$

Nonanedioic acid, polymer with 1,2-propanediol, benzoate *[60529-02-4]* N , XU

Nonanoic acid, ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[11138-61-7]*

Nonanoic acid, 3-methylene- *[35205-78-8]* $C_{10}H_{18}O_2$

2-Nonenoic acid, 3-methyl- *[35205-76-6]* $C_{10}H_{18}O_2$

3-Nonenoic acid, 3-methyl- *[35205-77-7]* $C_{10}H_{18}O_2$

Nonylphenol *[84852-15-3*]*

5-Norbornene-2,3-dicarboxylic acid, methyl ester *[36897-94-6]* P $C_{10}H_{12}O_4$

Nylomine Yellow A-G *[12235-21-1]* $C_{20}H_{18}N_2O_6S.Na$

Octadecadienoic acid *[121250-47-3]* $C_{18}H_{32}O_2$

Octadecadienoic acid, conjugated *[121250-47-3]* $C_{18}H_{32}O_2$

$\Delta^{9,11}$-Octadecadienoic acid *[1839-11-8]* $C_{18}H_{32}O_2$

9,11-Octadecadienoic acid *[1839-11-8]* $C_{18}H_{32}O_2$

9,11(*or* 10,12)-Octadecadienoic acid *[121250-47-3]* $C_{18}H_{32}O_2$

9,12-Octadecadienoic acid (*Z,Z*)-, dimer, polymer with *N*-(2-aminoe= thyl)-1,2-ethanediamine, nonanoate (*Z,Z*)-9,12-octadecadienoate *[102667-45-8]* N , XU $((C_{18}H_{32}O_2)_2.C_4H_{13}N_3)_x.xC_{18}H_{32}O_2.xC_9H_{18}O_2$

9,12-Octadecadienoic acid (*Z,Z*)-, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2-methyl-2-= propenoic acid *[98613-21-9]* N , XU $(C_{18}H_{32}O_2.C_8H_6O_4.C_6H_{14}O_3.C_4H_6O_2)_x$

9,12-Octadecadienoic acid (*Z,Z*)-, polymer with 10-hydroxyoctadecanoic acid, [*R*-(*Z*)]-12-hydroxy-9-octadecenoic acid and (*Z*)-9-octadecenoic acid, hexadecanoate octadecanoate *[125303-91-5]* P , XU

Octadecanamide, *N*-13-docosenyl-, (*Z*)- *[95548-49-5]* P $C_{40}H_{79}NO$

1-Octadecanaminium, *N*-[2-[[3-(4-methoxyphenyl)-1-oxo-2-propenyl]= oxy]ethyl]-*N,N*-dimethyl-, bromide, (*E*)- *[110553-30-5]* P $C_{32}H_{56}NO_3.Br$

1,18-Octadecanedicarboxylic acid *[2424-92-2]* P $C_{20}H_{38}O_4$

Octadecanoic acid, C_{11-14}-isoalkyl esters, C_{13}-rich *[120525-96-4*]* P

Octadecanoic acid, esters with alcohols, C_{11-14}-iso-, C_{13}-rich, ethoxylated *[120525-97-5*]* P , XU

Octadecanoic acid, 2-(7-hexadecenyl)-11-eicosenyl ester *[115365-43-0]* P $C_{54}H_{104}O_2$

Octadecanoic acid, 2-[(2-hydroxyethyl)amino]ethyl ester *[63833-80-7]* $C_{22}H_{45}NO_3$

Octadecanoic acid, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester *[142-20-1]* P $C_{44}H_{86}O_7$

Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]etha= nol and urea, di-Et sulfate-quaternized *[125252-46-2*]* P

Octadecanoic acid, reaction products with diethanolamine, di-Me sulfate-= quaternized *[120793-10-4*]*

Octadecanoic acid, epoxyhydroxy-, reaction products with 2-ethylhexanoic acid, octyloxirane and triethylenetetramine *[98561-45-6*]*

Octadecanoic acid, 9(*or* 10)-(sulfooxy)-, ammonium sodium salt *[111001-43-5]* $C_{18}H_{36}O_6S.H_3N.Na$

Octadecanoic acid, 9(*or* 10)-(sulfooxy)-, 1-(2-methylpropyl) ester, sodium salt *[77590-85-3]* $C_{22}H_{44}O_6S.Na$

Octadecanoic acid, 9(*or* 10)-(sulfooxy)-, potassium sodium salt *[113532-29-9]* $C_{18}H_{36}O_6S.K.Na$

9-Octadecenamide, *N*-[2-[(2-aminoethyl)amino]ethyl]-, (*Z*)-, ethoxylated *[113534-62-6*]* N , XU

9-Octadecenamide, *N*-(9-ethyl-9*H*-carbazol-3-yl)-, (*Z*)- *[70283-15-7]* P $C_{32}H_{46}N_2O$

9-Octadecenamide, *N,N'*-[(methylimino)di-3,1-propanediyl]bis-, (*Z,Z*)- *[45320-65-8]* P $C_{43}H_{83}N_3O_2$

9-Octadecenamide, *N*-9-octadecenyl-, (*Z,Z*)- *[72901-31-6]* P $C_{36}H_{69}NO$

9-Octadecenoic acid, 12-(oxiranylmethoxy)-, 1,2,3-propanetriyl ester, polymer with (chloromethyl)oxirane, 1,3-diisocyanatomethylbenzene and 4,4'-(1-methylethylidene)bis[phenol] *[125282-80-6]* P , XU $(C_{66}H_{116}O_{12}.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_3H_5ClO)_x$

9-Octadecenoic acid (*Z*)-, compds. with oxidized *N,N*-dimethylbenzena= mine-formaldehyde-*N*-methylbenzenamine reaction products *[83968-31-4*]*

9-Octadecenoic acid (*Z*)-, compd. with 1-octadecanamine (1:1) *[94042-67-8]* P $C_{18}H_{39}N.C_{18}H_{34}O_2$

9-Octadecenoic acid (*Z*)-, esters with high-boiling nonene hydroformyla= tion products *[114352-16-8*]*

9-Octadecenoic acid (*Z*)-, potassium salt, reaction products with chlori= nated polyethylene *[99129-27-8*]* N , P , XU

9-Octadecenoic acid (*Z*)-, reaction products with epoxidized Bu oleate, isooctyl alc., phosphorus oxide (P_2O_5), propanediol, triethanolamine and zinc oxide *[121271-14-5*]*

9-Octadecenoic acid (*Z*)-, reaction products with formaldehyde, phenol polybutenyl derivs., tetraethylenepentamine and triethylenetetramine *[116265-70-4*]* N , XU

1,6-Octadiene, 7-methyl- *[42152-47-6]* P C_9H_{16}

1-Octanamine, *N,N*-dimethyl-, *N*-oxide *[2605-78-9]* P $C_{10}H_{23}NO$

1-Octanaminium, *N,N,N*-trimethyl-, dimethyl phosphate (1:1) *[85153-34-0]* P $C_{11}H_{26}N.C_2H_6O_4P$

Octane, 2-chloro-2,6-dimethyl- *[102736-13-0]* P $C_{10}H_{21}Cl$

Octane, 6-chloro-2,6-dimethyl- *[54059-75-5]* P $C_{10}H_{21}Cl$

Octane, 2-(*or* 6)-ethoxy-2,6-dimethyl- *[112576-46-2]* P $C_{12}H_{26}O$

Octane, 1-(ethylthio)- *[3698-94-0]* P $C_{10}H_{22}S$

1,2-Octanediol *[1117-86-8]* P $C_8H_{18}O_2$

Octanoic acid, 2,2-dimethyl-, strontium salt *[100842-28-2]* $C_{10}H_{20}O_2.^1/_2Sr$

1-Octene, polymer with ethene, chlorinated *[103170-37-2*]* N , XU

1-Octene, polymer with ethene, chlorosulfonated *[103170-38-3*]* N , XU

1-Octene, 7-ethoxy-3,7-dimethyl- *[112576-45-1]* P $C_{12}H_{24}O$

1-Octene, 3-(1-ethoxyethoxy)-3,7-dimethyl- *[84029-93-6]* P $C_{14}H_{28}O_2$

2-Octenoic acid, 4-ethyl-, (*Z*)- *[60308-75-0]* $C_{10}H_{18}O_2$

6-Octen-3-ol, 4-ethenyl-4,7-dimethyl- *[85136-05-6]* P $C_{12}H_{22}O$

Octylamine, *N,N*-dimethyl-, *N*-oxide *[2605-78-9]* P $C_{10}H_{23}NO$

2-Octyldecanol *[45235-48-1]* P $C_{18}H_{38}O$

Octyldimethylamine oxide *[2605-78-9]* P $C_{10}H_{23}NO$

1,2-Octylene glycol *[1117-86-8]* P $C_8H_{18}O_2$

N-Octylpyrrolidinone *[2687-94-7]* P $C_{12}H_{23}NO$

N-Octylpyrrolidone *[2687-94-7]* P $C_{12}H_{23}NO$

N-Octyl-2-pyrrolidone *[2687-94-7]* P $C_{12}H_{23}NO$

1-Octyn-3-ol, 3,6-dimethyl- *[81708-87-4]* P $C_{10}H_{18}O$

Oil of chamomile-Roman *[8015-92-7*]†*

Oil of cinnamon, Ceylon *[8015-91-6*]†*

Oil of dwarf pine needles *[8000-26-8*]†*

Oil of Pennyroyal *[8013-99-8*]†*

Oil of pennyroyal—European *[8013-99-8*]†*

Oil of pine needles *[8000-26-8*]†*

Oil of pulegium *[8013-99-8*]†*

Oils, cedarwood, Atlas *[8023-85-6*]†*

Oils, cedarwood, Atlas, oxidized *[68916-06-3*]*

Oils, chamomile *[8015-92-7*]†*

Oils, cinnamon *[8015-91-6*]†*

Oils, guaiacwood *[8016-23-7*]†*

Oils, juniper *[8002-68-4*]†*

Oils, lard, esters with diethylene glycol *[97489-01-5*]*

Oils, linden-leaf *[68952-73-8*]*

Oils, maple-bark *[68916-79-0*]*

Oils, marjoram, Spanish *[8016-33-9*]†*

Oils, menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol and vinyltoluene *[96873-87-9*]* N , XU

Oils, menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol, styrene and vinyltoluene *[96873-86-8*]* N , XU

Oils, oat *[106457-91-4*]†* P

Oils, oiticica, polymers with *p-tert*-butylphenol and formaldehyde *[99811-98-0*]* N , XU

Oils, pennyroyal, *Mentha pulegium* *[8013-99-8*]†*

Oils, pine needle *[8000-26-8*]†*

Oils, tomato leaf *[68917-39-5*]*

Oils, vegetable, sulfated, sodium salts *[103069-98-3*]*

Oils, essential, guaiac wood *[8016-23-7*]†*

Oils, glyceridic, lard, esters with diethylene glycol *[97489-01-5*]*

Oils, glyceridic, menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol and vinyltoluene *[96873-87-9*]* N , XU

Oils, glyceridic, menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol, styrene and vinyltoluene *[96873-86-8*]* N , XU

Oils, glyceridic, oiticica, polymers with *p-tert*-butylphenol and formaldehyde *[99811-98-0*]* N , XU

Oils, glyceridic, vegetable, sulfated, sodium salts *[103069-98-3*]*

Oils, *Rulnesia sarmienti* wood *[8016-23-7*]†*

Oleamide, *N,N'*-[(methylimino)bis(trimethylene)]bis- *[45320-65-8]* P $C_{43}H_{83}N_3O_2$

Olefins, C_{15-18} *[93762-80-2*]*

Oleic acid, compd. with octadecylamine *[94042-67-8]* P
$C_{18}H_{39}N.C_{18}H_{34}O_2$

Oleic acid, esters with high-boiling nonene hydroformylation products *[114352-16-8*]*

Oleoresin capsicum *[8023-77-6*]*†

Oleyl oleamide *[72901-31-6]* P $C_{36}H_{69}NO$

N-Oleyloleamide *[72901-31-6]* P $C_{36}H_{69}NO$

Origanum creticum oils *[8016-33-9*]*†

Ostacet Navy Blue S-G *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$

7-Oxabicyclo[2.2.1]heptan-2-ol, 1-methyl-4-(1-methylethyl)- *[103834-29-3]* P $C_{10}H_{18}O_2$

7-Oxabicyclo[4.1.0]heptan-3-ol, 6-methyl-3-(1-methylethyl)- *[58581-03-6]* P $C_{10}H_{18}O_2$

13-Oxabicyclo[10.1.0]trideca-4,8-diene, 1,5,8-trimethyl-, acid-isomerized *[125303-98-2*]* P

2*H*-1,3,5-Oxadiazine-2,4,6(3*H*,5*H*)-trione, 3,5-bis(6-isocyanatohexyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine *[87823-33-4]* N , P , XU $(C_{17}H_{24}N_4O_6.C_4H_{13}N_3)_x$

8-Oxa-3,5-dithia-4-stannadocosanoic acid, 4,4-dibutyl-7-oxo-, tetradecyl ester *[83833-21-0]* $C_{40}H_{80}O_4S_2Sn$

8-Oxa-3,5-dithia-4-stannaeicosanoic acid, 4-butyl-4-[[2-(dodecyloxy)-2-oxoethyl]thio]-7-oxo-, dodecyl ester *[26292-98-8]* $C_{46}H_{90}O_6S_3Sn$

8-Oxa-3,5-dithia-4-stannaeicosanoic acid, 4,4-dibutyl-7-oxo-, dodecyl ester *[20004-12-0]* $C_{36}H_{72}O_4S_2Sn$

Oxamide, *N,N'*-bis(5-benzamido-1-anthraquinonyl)- *[6370-75-8]* P $C_{44}H_{26}N_4O_8$

1-Oxaspiro[4.5]decan-2-one, 8-methyl- *[94201-19-1]* P $C_{10}H_{16}O_2$

3-Oxazolidineethanesulfonic acid, 5-[2-(3-ethyl-2(3*H*)-benzothiazolylidene)-1-methylethylidene]-4-oxo-2-thioxo- *[97135-96-1]* $C_{17}H_{18}N_2O_5S_3$

2-Oxepanone, homopolymer, 2-[(1-oxo-2-propenyl)oxy]ethyl ester *[110489-05-9]* N , P , XU

2-Oxepanone, homopolymer, 2,2'-oxydi-2,1-ethanediyl ester, bis(hydrogen 1,2-benzenedicarboxylate) *[117985-60-1]* N , XU

2-Oxepanone, polymer with α-(4-aminobenzoyl)-ω-[(4-aminobenzoyl)oxy]poly(oxy-1,4-butanediyl), 1,3-benzenedicarboxylic acid, 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl) and nonanedioic acid *[110438-27-2]* N , P , XU
$(C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.$=
$(C_4H_8O)_nC_{18}H_{14}N_4O_5.(C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

2-Oxepanone, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol] *[123171-65-3]* XU
$(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

2-Oxepanone, polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and 2,2'-oxybis[ethanol] *[102242-83-1]* N , P , XU
$(C_9H_6N_2O_2.C_8H_6O_4.C_6H_{10}O_2.C_5H_{12}O_2.C_4H_{10}O_3.C_2H_6O_2)_x$

2-Oxepanone, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane] *[123171-66-4]* XU
$(C_{15}H_{22}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_2)_x$

2-Oxepanone, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol] *[68456-04-2]* XU
$(C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

2-Oxepanone, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol] *[123171-69-7]* XU
$(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

2-Oxepanone, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-(methylimino)bis[ethanol] *[109961-45-7]* N , XU
$(C_9H_6N_2O_2.C_6H_{10}O_2.C_5H_{13}NO_2.C_4H_{10}O_2.(C_2H_4O)_nH_2O)_x$

2-Oxepanone, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-(methylimino)bis[ethanol], formate *[110028-35-8]* N , XU

2-Oxepanone, polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked *[123209-68-7*]* XU

2-Oxepanone, polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol] *[123171-64-2]* XU
$(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

2-Oxepanone, polymer with 1,3-diisocyanatomethylbenzene and 2,2'-oxybis[ethanol] *[51160-36-2]* XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_4H_{10}O_3)_x$

2-Oxepanone, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol], 2-hydroxyethyl methacrylate-blocked *[123209-69-8*]* XU

2-Oxepanone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatocyclohexane] *[116597-57-0]* N , P , XU
$(C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.(C_2H_4O)_nH_2O)_x$

2-Oxepanone, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-oxybis[ethanol] *[123171-67-5]* XU $(C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3)_x$

2-Oxepanone, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2,2'-oxybis[ethanol] and polymethylenepolyphenylene isocyanate *[123188-17-0]* XU

3-Oxetanemethanol, 3-ethyl-, polymer with 1,6-diisocyanatohexane and oxirane *[110720-67-7]* N , P , XU $(C_8H_{12}N_2O_2.C_6H_{12}O_2.C_2H_4O)_x$

Oxirane, mono[(C$_{12-13}$-alkyloxy)methyl] derivs. *[120547-52-6*]* XU

Oxirane, mono[[(γ-ω-perfluoro-C$_{4-10}$-alkyl)thio]methyl] derivs. *[119438-11-8*]* E , P

Oxirane, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane *[120611-33-8]* P , XU

$(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.$=
$C_2H_6O_2.C_2H_4O)_x$

Oxirane, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol, 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and methyloxirane *[113221-75-3]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.$=
$C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O)_x$

Oxirane, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-51-5]* P , XU
$(C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.$=
$C_2H_4O)_x$

Oxirane, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and pentanedioic acid *[110748-95-3]* N , P , XU
$(C_8H_6O_4.C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Oxirane, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113976-91-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.$=
$C_4H_{10}O_3.C_2H_6O_2.C_2H_4O)_x$

Oxirane, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, methyl α-D-glucopyranoside, methyloxirane and 2,2'-oxybis[ethanol] *[99770-02-2]* N , P , XU $(C_8H_6O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.$=
$C_2H_6O_2.C_2H_4O)_x$

Oxirane, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, 2,2'-oxybis[ethanol] and pentanedioic acid *[125830-52-6]* P , XU
$(C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.$=
$C_2H_4O)_x$

Oxirane, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane *[99328-63-9]* P , XU $(C_{12}H_{18}N_2O_2\ C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.$=
$C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$

Oxirane, polymer with carbon dioxide and 2,2'-oxybis[ethanol] *[56804-18-3]* N , P , XU $(C_4H_{10}O_3.C_2H_4O.CO_2)_x$

Oxirane, polymer with carbon dioxide and 1,2,3-propanetriol *[103443-54-5]* N , P , XU $(C_3H_8O_3\ C_2H_4O.CO_2)_x$

Oxirane, polymer with (chloromethyl)oxirane, 2,5-furandione, hexanedioic acid, 4,4'-(1-methylethylidene)bis[phenol], 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and methyloxirane *[116597-59-2]* N , XU, Y1 $(C_{21}H_{28}O_4.C_{15}H_{16}O_2.C_6H_{10}O_4.C_4H_2O_3.$=
$C_3H_6O.C_3H_5ClO.C_2H_4O)_x$

Oxirane, polymer with 1,6-diisocyanatohexane and 3-ethyl-3-oxetanemethanol *[110720-67-7]* N , P , XU
$(C_8H_{12}N_2O_2.C_6H_{12}O_2.C_2H_4O)_x$

Oxirane, polymer with 1,3-diisocyanatomethylbenzene, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyloxirane and 2-propenenitrile, graft *[125252-63-3]* P , XU
$(C_9H_6N_2O_2\ C_8H_8.C_6H_{10}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

Oxirane, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, methyl α-D-glucopyranoside, methyloxirane and 2,2'-oxybis[ethanol] *[99770-03-3]* N , P , XU
$(C_{10}H_{10}O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Oxirane, polymer with 1,3-dioxolane and 1,3,5-trioxane *[27925-11-7]* N , P , XU $(C_3H_6O_3.C_3H_6O_2.C_2H_4O)_x$

Oxirane, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene] and methyloxirane *[101981-92-4]* N , P , XU
$(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Oxirane, polymer with 1,2-ethanediol, 2,5-furandione, methyloxirane and 1,2-propanediol *[78435-59-3]* N , XU, Y1
$(C_4H_2O_3.C_3H_8O_2.C_3H_6O\ C_2H_6O_2.C_2H_4O)_x$

Oxirane, polymer with ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and 2-propenenitrile *[103513-16-2]* N , P , XU $(C_8H_8.C_6H_{14}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

Oxirane, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and 1,2-propanediol *[103570-38-3]* P , XU
$(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_3H_8O_2.C_3H_6O.C_2H_4O)_x$

Oxirane, polymer with ethyloxirane and methyloxirane *[78339-21-6]* P , XU $(C_4H_8O.C_3H_6O.C_2H_4O)_x$

Oxirane, polymer with hexahydro-2*H*-azepin-2-one *[26569-63-1]* N , XU $(C_6H_{11}NO.C_2H_4O)_x$

Oxirane, polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and methyloxirane *[119185-07-8]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.(C_4H_8O)_nH_2O.C_3H_6O.C_2H_4O)_x$

Oxirane, polymer with 1,3-isobenzofurandione, methyloxirane and 2,2'-oxybis[ethanol] *[114535-85-2]* N , P , XU $(C_8H_4O_3.C_4H_{10}O_3.C_3H_6O.C_2H_4O)_x$

Oxirane, polymer with phosphorus oxide (P_2O_5) and tris(2-chloroethyl) phosphate *[109640-81-5]* N , XU $(C_6H_{12}Cl_3O_4P.C_2H_4O.O_5P_2)_x$

Oxirane, 2,2'-[1,4-butanediylbis(oxymethylene)]bis-, polymer with 1,3-dioxolane and 1,3,5-trioxane *[41258-95-1]* P , XU $(C_{10}H_{18}O_4.C_3H_6O_3.C_3H_6O_2)_x$

Oxirane, (chloromethyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and *N,N'*-bis(3-chloro-2-hydroxypropyl)-2-hydroxy-*N,N,N',N'*-tetramethyl-1,3-propanediaminium dichloride *[101227-25-2]* N , XU $(C_{13}H_{30}Cl_2N_2O_3.C_4H_{13}N_3.C_3H_5ClO.2Cl)_x$

Oxirane, (chloromethyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, aziridine, formic acid and hexanedioic acid *[113010-54-1]* XU $(C_6H_{10}O_4.C_4H_{13}N_3.C_3H_5ClO.C_2H_5N.CH_2O_2)_x$

Oxirane, (chloromethyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, formic acid and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) *[120206-86-2]* XU $(C_4H_{13}N_3.C_3H_5ClO.(C_2H_4O)_nH_2O.CH_2O_2)_x$

Oxirane, (chloromethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99749-60-7]* N , XU $(C_{15}H_{16}O_2.C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$

Oxirane, (chloromethyl)-, polymer with 1,3-diisocyanatomethylbenzene, 4,4'-(1-methylethylidene)bis[phenol] and 1,2,3-propanetriyl tris[12-(oxiranylmethoxy)-9-octadecenoate] *[125282-80-6]* P , XU $(C_{66}H_{116}O_{12}.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_3H_5ClO)_x$

Oxirane, (chloromethyl)-, polymer with ethenylbenzene, 4,4'-(1-methylethylidene)bis[phenol], phosphoric acid and 2-propen-1-ol *[105598-74-1]* N , XU $(C_{15}H_{16}O_2.C_8H_8.C_3H_6O.C_3H_5ClO.H_3O_4P)_x$

Oxirane, (chloromethyl)-, polymer with *N*-(2-ethylhexyl)-1,3-propanediamine, 4,4'-(1-methylethylidene)bis[phenol] and α-(oxiranylmethyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)] *[102322-82-7]* N , P , XU $(C_{15}H_{16}O_2.C_{11}H_{26}N_2.(C_3H_6O)_nC_6H_{10}O_3.C_3H_5ClO)_x$

Oxirane, (chloromethyl)-, polymer with 2,5-furandione, hexanedioic acid, 4,4'-(1-methylethylidene)bis[phenol], 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol], methyloxirane and oxirane *[116597-59-2]* N , XU, Y1 $(C_{21}H_{28}O_4.C_{15}H_{16}O_2.C_6H_{10}O_4.C_4H_2O_3.C_3H_6O.C_3H_5ClO.C_2H_4O)_x$

Oxirane, 2-[2-(4-chlorophenyl)ethyl]-2-(1,1-dimethylethyl)- *[80443-63-6]* P $C_{14}H_{19}ClO$

Oxirane, ethyl-, adduct with 3-(trimethylsilyl)-1-propanethiol *[119505-02-1*]* P

Oxirane, ethyl-, homopolymer, ether with 1,2,3-propanetriol (3:1) *[125025-83-4]* P , XU

Oxirane, ethyl-, homopolymer, monocarbonochloridate, tetrapropylenephenyl ether *[121271-15-6]* XU

Oxirane, ethyl-, polymer with methyloxirane and oxirane *[78339-21-6]* P , XU $(C_4H_8O.C_3H_6O.C_2H_4O)_x$

Oxirane, ethyl-, polymer with methyloxirane and oxirane, bis(aminoalkyl) ether *[125303-92-6]* P , XU

Oxirane, ethyl-, polymer with 1,2-propanediol *[31923-86-1]* N , XU $(C_4H_8O.C_3H_8O_2)_x$

Oxirane, 2,2'-[9*H*-fluoren-9-ylidenebis(4,1-phenyleneoxymethylene)]bis- *[47758-37-2]* E , P $C_{31}H_{26}O_4$

Oxirane, methyl-, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol] and oxirane *[120611-33-8]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Oxirane, methyl-, polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)] *[102344-00-3]* N , P , XU $((C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O)_x$

Oxirane, methyl-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol, 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and oxirane *[113221-75-3]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{10}H_{22}N_2.C_6H_{14}O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O)_x$

Oxirane, methyl-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, methyl α-D-glucopyranoside, oxirane and 2,2'-oxybis[ethanol] *[99770-02-2]* N , P , XU $(C_8H_6O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Oxirane, methyl-, polymer with 1,4-butanediol, 2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, hexanedioic acid and sodium hydrogen sulfite *[111239-49-7]* N , P , XU $(C_9H_6N_2O_2.C_6H_{10}O_4.C_4H_{10}O_2.C_4H_8O_2.C_3H_6O.C_2H_8N_2.H_2O_3S.Na)_x$

Oxirane, methyl-, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[103570-32-7]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O)_x$

Oxirane, methyl-, polymer with 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and oxirane *[99328-63-9]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$

Oxirane, methyl-, polymer with 1,4-butanediol, diphenyl carbonate, 1,6-hexanediol, 4,4'-methylenebis[benzenamine] and 1,1'-methylenebis[4-isocyanatobenzene] *[109721-26-8]* N , P , XU $(C_{15}H_{10}N_2O_2.C_{13}H_{14}N_2.C_{13}H_{10}O_3.C_6H_{14}O_2.C_4H_{10}O_2.C_3H_6O)_x$

Oxirane, methyl-, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, formaldehyde, hexanedioic acid, 1,3-isobenzofuranedione, sodium hydrogen sulfite and urea *[99784-50-6]* N , P , XU $(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.H_2O_3S.Na)_x$

Oxirane, methyl-, polymer with carbon dioxide *[25511-85-7]* P , XU $(C_3H_6O.CO_2)_x$

Oxirane, methyl-, polymer with (chloromethyl)oxirane, 2,5-furandione, hexanedioic acid, 4,4'-(1-methylethylidene)bis[phenol], 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] and oxirane *[116597-59-2]* N , XU, Y1 $(C_{21}H_{28}O_4.C_{15}H_{16}O_2.C_6H_{10}O_4.C_4H_2O_3.C_3H_6O.C_3H_5ClO.C_2H_4O)_x$

Oxirane, methyl-, polymer with diethyl propanedioate, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,2'-oxybis[ethanol] and 1,2-propanediol *[114535-80-7]* N , P , XU $(C_9H_6N_2O_2.C_7H_{12}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_3H_8O_2.C_3H_6O)_x$

Oxirane, methyl-, polymer with 1,3-diisocyanatomethylbenzene and 1,2-ethanediamine *[103051-65-6]* N , P , XU $(C_9H_6N_2O_2.C_3H_6O.C_2H_8N_2)_x$

Oxirane, methyl-, polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[72252-54-1]* N , XU $(C_9H_6N_2O_2.C_9H_6N_2O_2.C_6H_{14}O_3.C_3H_6O)_x$

Oxirane, methyl-, polymer with 1,3-diisocyanatomethylbenzene, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, oxirane and 2-propenenitrile, graft *[125252-63-3]* P , XU $(C_9H_6N_2O_2.C_8H_8.C_6H_{10}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

Oxirane, methyl-, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), and 2,2'-oxybis[ethanol] *[98978-70-2]* N , XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_4H_{10}O_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_6H_{14}O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Oxirane, methyl-, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, methyl α-D-glucopyranoside, oxirane and 2,2'-oxybis[ethanol] *[99770-03-3]* N , P , XU $(C_{10}H_{10}O_4.C_7H_{14}O_6.C_4H_{10}O_3.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Oxirane, methyl-, polymer with 1,2-ethanediol and β-D-fructofuranosyl α-D-glucopyranoside *[103513-09-3]* N , P , XU $(C_{12}H_{22}O_{11}.C_3H_6O.C_2H_6O_2)_x$

Oxirane, methyl-, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene] and oxirane *[101981-92-4]* N , P , XU $(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Oxirane, methyl-, polymer with 1,2-ethanediol, 2,5-furandione, oxirane and 1,2-propanediol *[78435-59-3]* N , XU, Y1 $(C_4H_2O_3.C_3H_8O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

Oxirane, methyl-, polymer with ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, oxirane and 2-propenenitrile *[103513-16-2]* N , P , XU $(C_8H_8.C_6H_{14}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

Oxirane, methyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, oxirane and 1,2-propanediol *[103570-38-3]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_3H_8O_2.C_3H_6O.C_2H_4O)_x$

Oxirane, methyl-, polymer with ethyloxirane and oxirane *[78339-21-6]* P , XU $(C_4H_8O.C_3H_6O.C_2H_4O)_x$

Oxirane, methyl-, polymer with α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane] and oxirane *[119185-07-8]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.(C_4H_8O)_nH_2O.C_3H_6O.C_2H_4O)_x$

Oxirane, methyl-, polymer with 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[cyclohexanol], 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-oxybis[ethanol] *[113060-16-5]* N , XU $(C_{15}H_{28}O_2.C_{15}H_{16}O_2.C_8H_4O_3.C_4H_{10}O_3.C_3H_6O)_x$

Oxirane, methyl-, polymer with 1,3-isobenzofurandione, oxirane and 2,2'-oxybis[ethanol] *[114535-85-2]* N , P , XU $(C_8H_4O_3.C_4H_{10}O_3.C_3H_6O.C_2H_4O)_x$

Oxirane, methyl-, polymer with 2-mercaptoethanol, 1,1'-methylenebis[4-isocyanatocyclohexane], [(2-propenyloxy)methyl]oxirane and 2,2'-thiobis[ethanol] *[110512-94-2]* N , P , XU $(C_{15}H_{22}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_2S.C_3H_6O.C_2H_6OS)_x$

Oxirane, methyl-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and oxirane, Me Et ketone oxime-blocked *[113060-09-6*]* N , P , XU

Oxirane, methyl-, polymer with oxirane, 2-aminomethylethyl 4-nonylphenyl ether, branched, block *[118270-87-4*]* E , N , P , XU

Oxirane, methyl-, polymer with oxirane, bis(2-aminopropyl) ether, polymer with 1,4-benzenedicarboxylic acid and hexahydro-2*H*-azepin-2-one *[97953-26-9]* N , XU, Y2

Oxirane, methyl-, polymer with oxirane, carboxymethyl nonyl ether, branched *[125304-09-8*]* P , XU

Oxirane, methyl-, polymer with oxirane, carboxymethyl tridecyl ether, branched *[125304-08-7*]* P , XU

Oxirane, methyl-, polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2-propen-1-ol and 2,2'-thiobis[ethanethiol] *[119147-87-4]* P , XU

Oxirane, methyl-, polymer with oxirane, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with polymethylenepolyphenylene isocyanate *[58228-06-1]* N , XU

Oxirane, methyl-, polymer with oxirane, ether with 1,2-propanediol (2:1), polymer with 1,4-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane] *[111325-20-3]* N , XU, Y1

Oxirane, methyl-, polymer with oxirane, ether with 1,2-propanediol (2:1), polymer with 1,3-diisocyanatomethylbenzene, nonylphenol-blocked *[102900-03-8*]* N , P , XU

Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], caprolactam-blocked *[114553-47-8*]* N , P , XU

Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,3-diisocyanatomethylbenzene, polymethylenepolyphenylene isocyanate and 2-propenenitrile *[85286-50-6]* N , XU

Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[isocyanatobenzene] *[98395-79-0]* N , XU

Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene] *[99869-40-6]* N , P , XU

Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,1'-methylenebis[isocyanatobenzene] *[112898-48-3]* N , XU

Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,1'-methylenebis[4-isocyanatobenzene] and polymethylenepolyphenylene isocyanate *[79577-12-1]* P , XU

Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with polymethylenepolyphenylene isocyanate *[58228-05-0]* N , P , XU

Oxirane, methyl-, polymer with oxirane, mono[(3-isocyanatomethylphenyl)carbamate], 2-propenyl ether, block *[112533-76-3]* N , XU

Oxirane, methyl-, polymer with oxirane, mono-2-naphthalenyl ether *[63950-87-8]* N , XU

Oxirane, methyl-, polymer with oxirane, 2-naphthalenyl 3-sulfopropyl ether, potassium salt *[120478-49-1]* P , XU

Oxirane, methyl-, polymer with tetrahydrofuran *[25302-85-6]* N , P , XU $(C_4H_8O.C_3H_6O)_x$

Oxirane, 2,2'-[(1-methylethylidene)bis[(dibromo-4,1-phenylene)oxymethylene]]bis-, polymer with 4,4'-(1-methylethylidene)bis[phenol] tetrabromo deriv. *[121839-53-0]* XU $(C_{21}H_{20}Br_4O_4.C_{15}H_{12}Br_4O_2)_x$

Oxirane, 2,2'-[(1-methylethylidene)bis[4,1-phenyleneoxy[1-(butoxymethyl)-2,1-ethanediyl]oxymethylene]]bis-, polymer with 4,4'-(1-methylethylidene)bis[phenol] *[110553-33-8]* N , P , XU $(C_{35}H_{52}O_8.C_{15}H_{16}O_2)_x$

Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, homopolymer, di-2-propenoate *[55127-80-5]* N , XU

Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] *[119415-22-4]* N , P , XU $(C_{21}H_{24}O_4.C_9H_6N_2O_2.C_4H_{12}N_2O.(C_3H_6O)_nH_2O)_x$

Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, polymer with 1,3-diisocyanatomethylbenzene *[39421-27-7]* P , XU $(C_{21}H_{24}O_4.C_9H_6N_2O_2)_x$

Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 4,4'-(1-methylethylidene)bis[phenol], α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], 2-propen-1-ol and 2,2'-thiobis[ethanethiol] *[125282-82-8]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_4H_{10}S_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_3H_8O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, polymer with 2-ethylhexyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate *[121676-49-1]* P , XU $(C_{21}H_{24}O_4.C_{11}H_{20}O_2.C_7H_{10}O_3)_x$

Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, polymer with 1,6-hexanediamine and 1,2-propanediamine *[101227-29-6]* N , XU $(C_{21}H_{24}O_4.C_6H_{16}N_2.C_3H_{10}N_2)_x$

Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-, polymer with 4,4'-(1-methylethylidene)bis[phenol] and α-(oxiranylmethyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)] *[69761-19-9]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.(C_3H_6O)_nC_6H_{10}O_3)_x$

Oxirane, 2,2',2''-[methylidynetris(phenyleneoxymethylene)]tris- *[66072-38-6]* $C_{28}H_{28}O_6$

Oxirane, 2,2',2''-[methylidynetris(phenyleneoxymethylene)]tris-, polymer with 1,3-diisocyanatomethylbenzene *[106253-69-4]* N , XU $(C_{28}H_{28}O_6.C_9H_6N_2O_2)_x$

Oxirane, [(2-propenyloxy)methyl]-, polymer with 2-mercaptoethanol, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and 2,2'-thiobis[ethanol] *[110512-94-2]* N , P , XU $(C_{15}H_{22}N_2O_2.C_6H_{10}O_2.C_4H_{10}O_2S.C_3H_6O.C_2H_6OS)_x$

Oxirane, propyl- *[1003-14-1]* P $C_5H_{10}O$

Oxiranecarboxylic acid, 3-methyl-3-nonyl-, ethyl ester *[83803-54-7]* $C_{15}H_{28}O_3$

Oxirane, (chloromethyl)-, homoploymer, trimethylamine-quaternized *[62503-58-6]* N , XU $C_3H_9N.x(C_3H_5ClO)_x$

Oxiranemethanamine, *N,N'*-[1,4-phenylenebis[(1-methylethylidene)(2,6-dimethyl-4,1-phenylene)]]bis[*N*-(oxiranylmethyl)- *[103490-08-0]* E , P $C_{40}H_{52}N_2O_4$

Oxiranemethanamine, *N,N'*-[1,4-phenylenebis[(1-methylethylidene)-4,1-phenylene]]bis[*N*-(oxiranylmethyl)- *[103490-06-8]* E , P $C_{36}H_{44}N_2O_4$

Oxocol 1213 *[75782-86-4*]*

Oxocol 1215 *[63393-82-8*]*

Oxocol 1415 *[75782-87-5*]*

2-Oxohexahydro-1,3,5-triazine *[7098-14-8]* $C_3H_7N_3O$

Oxyaluminum 2-ethylhexanoate *[56237-73-1]* $C_8H_{15}AlO_3$

4,4'-Oxybis(phthalic anhydride) *[1823-59-2]* P $C_{16}H_6O_7$

4,4'-Oxydiphthalic anhydride *[1823-59-2]* P $C_{16}H_6O_7$

01P *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$

P 2230 *[25214-38-4]* P $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

1,3-PDTA *[1939-36-2]* P $C_{11}H_{18}N_2O_8$

Pelargonic acid, trimethylolpropane ester *[11138-61-7]*

Pennyroyal oil *[8013-99-8*]*†

Pentabromo-1,4-diphenoxybenzene *[58965-66-5]* E , P $C_{18}Br_{14}O_2$

Pentachlorofluoroethane *[354-56-3]* P C_2Cl_5F

Pentaerythritol, phthalic anhydride, isophthalic acid, trimethylolethane, linseed oil, toluene diisocyanate polymer *[121620-51-7*]* XU

Pentaerythritol, phthalic anhydride, propylene glycol, C_{14-18} and C_{16-18}-unsatd. fatty acids *[121758-85-8*]* XU

Pentaerythritol ester of rosin-maleic acid adduct modified with octylphenol and formaldehyde *[111870-77-0*]* N , XU

Pentanal, 4-(4-methyl-3-cyclohexen-1-ylidene)-, (*E*)- *[53585-11-8]* P $C_{12}H_{18}O$

Pentanal, 4-(4-methyl-3-cyclohexen-1-ylidene)-, (*Z*)- *[53585-12-9]* P $C_{12}H_{18}O$

Pentanamide, *N*-[2-chloro-5-[(hexadecylsulfonyl)amino]phenyl]-2-[[4-[ethyl(2-hydroxyethyl)amino]-2-methylphenyl]imino]-4,4-dimethyl-3-oxo- *[66037-08-9]* P $C_{40}H_{63}ClN_4O_5S$

1-Pentanamine, *N*-(2-methylbutyl)- *[61361-18-0]* $C_{10}H_{23}N$

Pentane, 1,2-epoxy- *[1003-14-1]* P $C_5H_{10}O$

Pentanediamide, *N,N'*-dibutyl-2-[(1-oxododecyl)amino]-, (*S*)- *[63663-21-8]* P $C_{25}H_{49}N_3O_3$

Pentanedioic acid, di-C_{6-10}-branched and linear alkyl esters *[112400-77-8*]* P

Pentanedioic acid, dimethyl ester, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol] *[125542-72-5]* XU, Y1 $(C_8H_6O_4.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3.C_2H_6O_2)_x$

Pentanedioic acid, dimethyl ester, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-propanediol and 1,2,3-propanetriol *[120611-31-6]* XU, Y1 $(C_{10}H_{10}O_4.C_7H_{12}O_4.C_3H_8O_3.C_3H_8O_2)_x$

Pentanedioic acid, dimethyl ester, polymer with dimethyl hexanedioate, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] *[113060-15-4]* N , XU $(C_8H_{14}O_4.C_8H_4O_3.C_7H_{12}O_4.C_4H_{10}O_3.C_4H_2O_3)_x$

Pentanedioic acid, polymer contg. *[125078-61-7]* P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Pentanedioic acid, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, butanedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione *[105598-75-2]* N , XU $(C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$

Pentanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and oxybis[propanol] *[125304-15-6]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Pentanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[125331-92-2]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Pentanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediyl

bis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis=(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[125252-60-0]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.=C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Pentanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediyl=bis(oxy)]bis[ethanol], hexanedioic acid, oxirane and 2,2'-oxybis[ethanol] *[125830-51-5]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.=C_2H_4O)_x$

Pentanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediyl=bis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxy=bis[ethanol] and oxybis[propanol] *[125252-61-1]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.=C_2H_6O_2.C_2H_4O)_x$

Pentanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid and 2,2'-oxybis[ethanol] *[90077-53-5]* N , P , XU $(C_8H_6O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.=C_4H_6O_4.C_2H_6O_2)_x$

Pentanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis=(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113252-62-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.=C_2H_6O_2)_x$

Pentanedioic acid, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, methyl α-D-glucopyranoside, oxirane and 2,2'-oxybis[ethanol] *[110748-95-3]* N , P , XU $(C_8H_6O_4.C_7H_{14}O_6.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Pentanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimeth=anol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-=ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydrox=ypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis=(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis=[ethanol] and oxybis[propanol] *[125304-13-4]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Pentanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimeth=anol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-=ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydrox=ypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis=(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[125304-14-5]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Pentanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimeth=anol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-=ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-eth=anediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxy=bis[ethanol] and oxybis[propanol] *[125252-58-6]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.=C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Pentanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimeth=anol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-=ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, oxirane and 2,2'-ox=ybis[ethanol] *[125830-52-6]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_6H_{14}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.=C_2H_4O)_x$

Pentanedioic acid, polymer with butanedioic acid, 1,4-cyclohexanedimeth=anol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-=ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and oxybis[propanol] *[125252-59-7]* P , XU $(C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.=C_2H_6O_2.C_2H_4O)_x$

Pentanedioic acid, polymer with butanedioic acid, dimethyl 1,4-benzenedi=carboxylate, 1,2-ethanediol, hexanedioic acid and 2,2'-oxybis[etha=nol] *[118421-12-8]* N , P , XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Pentanedioic acid, polymer with butanedioic acid, hexanedioic acid and 2,=2'-oxybis[ethanol] *[90077-52-4]* XU, Y1 $(C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4)_x$

1,3-Pentanediol, 2,2,4-trimethyl-, polymer with 1,3-benzenedicarboxylic acid and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[106906-27-8]* N , XU $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3)_x$

1,3-Pentanediol, 2,2,4-trimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione *[125594-57-2]* XU, Y1 $(C_8H_{18}O_2.C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.=C_5H_{12}O_2)_x$

1,3-Pentanediol, 2,2,4-trimethyl-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-=1,3-propanediol *[97976-13-1]* N , P , XU $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

Pentaneperoxoic acid, 2,2-dimethyl-, 1-methyl-1-phenylethyl ester *[97645-28-8]* P $C_{16}H_{24}O_3$

Pentanoic acid, 3-acetyl-4-oxo-, ethyl ester *[18835-02-4]* P $C_9H_{14}O_4$

1-Pentanol, 2-methyl-, acetate *[7789-99-3]* E , P $C_8H_{16}O_2$

1-Pentanol, 2-methyl-, magnesium salt (2:1) *[96826-95-8]* P $C_6H_{14}O.^1/_2Mg$

1-Pentanol, 2-methyl-5-phenyl- *[25634-93-9]* P $C_{12}H_{18}O$

3-Pentanone, 1-(4-chlorophenyl)-4,4-dimethyl- *[66346-01-8]* P $C_{13}H_{17}ClO$

5,10,12,17,22-Pentaoxo-11,23-diazaanthra(9,1,2-*c,d,e*)naphth(2',3':4,5)in=deno(2,1-*m*)pentaphene *[83721-61-3]* $C_{45}H_{20}N_2O_5$

Pentasulfide, bis(2,2,4-trimethylpentyl) *[78718-06-6]* P $C_{16}H_{34}S_5$

1-Pentene, 4-methyl-, homopolymer *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$

1-Pentene, 4-methyl-, polymers *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$

2-Pentenenitrile, 3-methyl-5-phenyl-, (*E*)- *[53243-60-0]* $C_{12}H_{13}N$

2-Pentenenitrile, 3-methyl-5-phenyl-, (*Z*)- *[53243-59-7]* $C_{12}H_{13}N$

Pentene 1,2-oxide *[1003-14-1]* P $C_5H_{10}O$

1-Pentene oxide *[1003-14-1]* P $C_5H_{10}O$

1-Penten-3-one, 2-methyl-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)- *[72117-72-7]* P $C_{15}H_{24}O$

Peroxydicarbonic acid, 1-methylethyl 1-methylpropyl ester *[78350-78-4]* $C_9H_{16}O_6$

PF-OP *[25302-85-6]* N , P , XU $(C_4H_8O.C_3H_6O)_x$

1-Phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dime=thyl-7-(1-methylethyl)-, [1*R*-(1α,4a*β*,10a*α*)]-, compd. with molybde=num sodium hydroxide oxide silicate *[103513-39-9]* P

Phenetole, β-chloro- *[622-86-6]* P C_8H_9ClO

Phenol, *tert*-Bu derivs. *[112375-90-3*]*

Phenol, isopropylated *[90480-88-9*]*

Phenol, mono-C_{30-40}-alkyl derivs. *[125025-84-5*]* P

Phenol, nonyl derivs., sulfides, magnesium salts *[91254-25-0*]*

Phenol, polyisobutylene derivs. *[112375-88-9*]* N , XU

Phenol, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, form=aldehyde, methylphenol and 1,2,3-propanetriol *[111823-43-9]* N , XU, Y1 $(C_8H_6O_4.C_7H_8O.C_6H_6O.C_3H_8O_3.C_2H_6O_2.=CH_2O)_x$

Phenol, polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[119505-09-8]* P , XU $(C_{10}H_{12}.C_6H_6O.C_5H_8.C_5H_6)_x$

Phenol, polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, cyanate *[119505-05-4]* P , XU

Phenol, polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether *[119345-06-1*]* N , P , XU

Phenol, polymer with formaldehyde, glycidyl ether, polymers with [(me=thylphenoxy)methyl]oxirane and triethylenetetramine *[99377-78-3*]* N , P , XU

Phenol, polymer with formaldehyde, glycidyl ether, polymers with [(me=thylphenoxy)methyl]oxirane and triethylenetetramine acetates (salts) *[99377-79-4*]* N , P , XU

Phenol, polymer with formaldehyde, reaction products with formalde=hyde-phenol polymer glycidyl ether *[98721-44-9*]* N , XU

Phenol, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[30420-31-6]* P , XU $(C_{10}H_{12}.C_6H_6O)_x$

Phenol, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, cyanate *[119505-06-5]* P , XU

Phenol, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glyci=dyl ether *[119345-05-0*]* N , P , XU

Phenol, poly(2,4,4-trimethylpentene) derivs. *[112375-89-0*]* N , XU

Phenol, reaction products with boron trifluoride *[106951-44-4*]*

Phenol, 2-amino-4-chloro-, hydrochloride *[5471-76-1]* $C_6H_6ClNO.ClH$

Phenol, 2-[[(6-aminohexyl)amino]methyl]-6-[[(3-aminopropyl)amino]=methyl]-4-nonyl-, *N*-[3-(C_{12-15}-alkyloxy)propyl] derivs. *[99343-87-0*]* P

Phenol, 2-[[(6-aminohexyl)amino]methyl]-4-nonyl-6-[[[3-[[3-(tridecyl=oxy)propyl]amino]propyl]amino]methyl]-, branched *[99363-36-7*]* P

Phenol, 2-amino-5-[[2-(sulfooxy)ethyl]sulfonyl]- *[4726-18-5]* P $C_8H_{11}NO_7S_2$

Phenol, 2-(2*H*-benzotriazol-2-yl)-6-dodecyl-4-methyl-, branched and linear *[125304-04-3*]* P

Phenol, 2-(2*H*-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)-, benzene=sulfonate (ester) *[75872-89-8]* P $C_{26}H_{29}N_3O_3S$

Phenol, 2,6-bis(1-methylpropyl)- *[5510-99-6]* $C_{14}H_{22}O$

Phenol, 4-(butoxymethyl)-2-methoxy- *[82654-98-6]* P $C_{12}H_{18}O_3$

Phenol, 4-cyclohexyl-, polymer with dimethylbenzene and formaldehyde *[60806-49-7]* N , P , XU $(C_{12}H_{16}O.C_8H_{10}.CH_2O)_x$

Phenol, 2,6-di-*sec*-butyl- *[5510-99-6]* $C_{14}H_{22}O$

Phenol, dimethyl-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihy=dro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, formal=dehyde, 4,4'-methylenebis[benzenamine], 3-methylphenol, 4-methyl=phenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[125282-81-7]* P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.=C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

Phenol, dimethyl-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethan=ediol, formaldehyde, methylphenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,=5*H*)-trione *[121010-26-2]* P , XU $(C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

Phenol, dimethyl-, polymer with formaldehyde, 3-methylphenol and 4-=methylphenol *[117520-84-0]* N , P , XU $(C_8H_{10}O.C_7H_8O.C_7H_8O.CH_2O)_x$

Phenol, 2,6-dimethyl-, homopolymer, 1,3-dihydro-1,3-dioxo-5-= isobenzofurancarboxylate *[114553-52-5]* N , P , XU
Phenol, 2,6-dimethyl-, homopolymer, reaction products with 2-chloro-4-= (oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine *[125303-96-0*]* P , XU
Phenol, 2,6-dimethyl-, polymer with hexahydro-2*H*-azepin-2-one, block *[115147-60-9]* N , XU, Y1 $(C_8H_{10}O.C_6H_{11}NO)_x$
Phenol, 2,6-dimethyl-, polymer with 1,6-hexanediamine, hexanedioic acid and 2-hydroxy-1,2,3-propanetricarboxylic acid *[120086-59-1]* XU, Y2 $(C_8H_{10}O.C_6H_{16}N_2.C_6H_{10}O_4.C_6H_8O_7)_x$
Phenol, 4-(1,1-dimethylethyl)-, polymer with 1,3-benzenedimethanamine, formaldehyde, nonylphenol and *C,C,C*-trimethyl-1,6-hexanediamine *[104242-08-2]* N , XU $(C_{15}H_{24}O.C_{10}H_{14}O.C_9H_{22}N_2.C_8H_{12}N_2.CH_2O)_x$
Phenol, 4-(1,1-dimethylethyl)-, polymer with dimethylbenzene and formaldehyde *[60806-48-6]* N , P , XU $(C_{10}H_{14}O.C_8H_{10}.CH_2O)_x$
Phenol, 4-ethenyl-, acetate *[2628-16-2]* P $C_{10}H_{10}O_2$
Phenol, 4-ethenyl-, acetate, homopolymer *[24979-78-0]* N , P , XU $(C_{10}H_{10}O_2)_x$
Phenol, 4-ethenyl-, homopolymer, compd. with *N,N*-dimethylbenzeneme= thanamine *[118208-73-4]* N , P , XU $C_9H_{13}N.x(C_8H_8O)_x$
Phenol, 2-ethoxy-4-methyl- *[2563-07-7]* P $C_9H_{12}O_2$
Phenol, 4,4',4''-ethylidynetri- *[27955-94-8]* P $C_{20}H_{18}O_3$
Phenol, 4,4',4''-ethylidynetris- *[27955-94-8]* P $C_{20}H_{18}O_3$
Phenol, *o*-(ethylthio)- *[29549-60-8]* P $C_8H_{10}OS$
Phenol, 2-(ethylthio)- *[29549-60-8]* P $C_8H_{10}OS$
Phenol, 4,4'-(9*H*-fluoren-9-ylidene)bis- *[3236-71-3]* E , P $C_{25}H_{18}O_2$
Phenol, 4,4'-fluoren-9-ylidenedi- *[3236-71-3]* E , P $C_{25}H_{18}O_2$
Phenol, methyl-, polymer with 1,4-benzenedicarboxylic acid, dimethylphe= nol, 1,2-ethanediol, formaldehyde and 1,3,5-triazine-2,4,6(1*H*,3*H*,= 5*H*)-trione *[121010-26-2]* P , XU $(C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$
Phenol, methyl-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethane= diol, formaldehyde, phenol and 1,2,3-propanetriol *[111823-43-9]* N , XU, Y1 $(C_8H_6O_4.C_7H_8O.C_6H_6O.C_3H_8O_3.C_2H_6O_2.= CH_2O)_x$
Phenol, 2-methyl-, reaction products with bisphenol A-epichlorohydrin polymer and butoxymethanol *[118421-09-3*]* N , XU
Phenol, 3-methyl-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihy= dro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, 1,2-= ethanediol, formaldehyde, 4,4'-methylenebis[benzenamine], 4-methyl= phenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[125282-81-7]* P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.= C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$
Phenol, 3-methyl-, polymer with dimethylphenol, formaldehyde and 4-= methylphenol *[117520-84-0]* N , P , XU $(C_8H_{10}O.C_7H_8O.C_7H_8O.CH_2O)_x$
Phenol, 4-methyl-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihy= dro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, 1,2-= ethanediol, formaldehyde, 4,4'-methylenebis[benzenamine], 3-methyl= phenol and 1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[125282-81-7]* P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.= C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$
Phenol, 4-methyl-, polymer with dimethylphenol, formaldehyde and 3-= methylphenol *[117520-84-0]* N , P , XU $(C_8H_{10}O.C_7H_8O.C_7H_8O.CH_2O)_x$
Phenol, 2-methyl-4,6-bis[(octylthio)methyl]- *[110553-27-0]* P $C_{25}H_{44}OS_2$
Phenol, 4,4'-[methylenebis(oxy-2,1-ethanediylthio)]bis- *[93589-69-6]* E , P $C_{17}H_{20}O_4S_2$
Phenol, 4,4'-(1-methylethylidene)bis-, hydroxymethyl derivs. *[115019-52-8*]* P
Phenol, 4,4'-(1-methylethylidene)bis-, polymer contg. *[124922-09-4]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.= C_5H_{12}O_2.C_4H_{11}NO_2.C_4H_{10}O_2.(C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-[(2-aminoethyl)= amino]ethanol, 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethane= diol, hexanedioic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-tri= methylcyclohexane, methyloxirane and oxirane *[120611-33-8]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.= C_4H_{12}N_2O.C_4H_{10}O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 1,3-benzenedicarbox= ylic acid, 1,4-benzenedicarboxylic acid, (chloromethyl)oxirane, 2,2-di= methyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,3,5-tris(oxiranyl= methyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99749-60-7]* N , XU $(C_{15}H_{16}O_2.C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.= C_6H_{14}O_3.C_5H_{12}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 1,4-butanediol, car= bonic dichloride and dimethyl 1,4-benzenedicarboxylate *[125542-73-6]* XU, Y1 $(C_{15}H_{16}O_2.C_{10}H_{10}O_4.C_4H_{10}O_2.CCl_2O)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, (*Z*)-2-butenedioate 2-methyl-2-propenoate *[70644-72-3]* N , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, 1,3-diisocyanatomethylbenzene and 1,2,3-propanetriyl tris[12-= (oxiranylmethoxy)-9-octadecenoate] *[125282-80-6]* P , XU $(C_{66}H_{116}O_{12}.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_3H_5ClO)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, ethenylbenzene, phosphoric acid and 2-propen-1-ol *[105598-74-1]* N , XU $(C_{15}H_{16}O_2.C_8H_8.C_3H_6O.C_3H_5ClO.H_3O_4P)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, *N*-(2-ethylhexyl)-1,3-propanediamine and α-(oxiranylmethyl)-= ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)] *[102322-82-7]* N , P , XU $(C_{15}H_{16}O_2.C_{11}H_{26}N_2.(C_3H_6O)_nC_6H_{10}O_3.= C_3H_5ClO)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, 2,5-furandione, hexanedioic acid, 1,1'-[(1-methylethylidene)bis= (4,1-phenyleneoxy)]bis[2-propanol], methyloxirane and oxirane *[116597-59-2]* N , XU, Y1 $(C_{21}H_{28}O_4.C_{15}H_{16}O_2.C_6H_{10}O_4.C_4H_2O_3.= C_3H_6O.C_3H_5ClO.C_2H_4O)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, reaction products with bisphenol A and *N*-[4-(oxiranylmeth= oxy)phenyl]-*N*-(oxiranylmethyl)oxiranemethanamine *[102343-98-6*]* N , P , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, reaction products with *N*-butyl-1-butanamine and diethanolamine *[125441-89-6*]* P , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, reaction products with formaldehyde-phenol polymer glycidyl ether *[123209-74-5*]* XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxi= rane, reaction products with 2,2,4(*or* 2,4,4)-trimethyl-1,6-= hexanediamine *[111850-23-8*]* N , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 1,3-diisocyanatome= thylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 2,= 2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxi= rane], α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-= ethanediyl)]], 2-propen-1-ol and 2,2'-thiobis[ethanethiol] *[125282-82-8]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_4H_{10}S_3.= (C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_3H_8O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2-dimethyl-1,3-= propanediol, 1,3-isobenzofurandione and oxiranylmethyl neodecanoat= e *[98362-32-4]* N , XU $(C_{15}H_{16}O_2.C_{13}H_{24}O_3.C_8H_4O_3.C_5H_{12}O_2)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with diphenyl carbonate *[25929-04-8]* P , XU $(C_{15}H_{16}O_2.C_{13}H_{10}O_3)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with formaldehyde, 4-(1,= 1-dimethylethyl)phenol and tung oil *[125303-86-8*]* P , XU
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 1,3-isobenzofuran= dione, 4,4'-(1-methylethylidene)bis[cyclohexanol], methyloxirane and 2,2'-oxybis[ethanol] *[113060-16-5]* N , XU $(C_{15}H_{28}O_2.C_{15}H_{16}O_2.C_8H_4O_3.C_4H_{10}O_3.C_3H_6O)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethy= lidene)bis[4,1-phenyleneoxy[1-(butoxymethyl)-2,1-ethanediyl]oxyme= thylene]]bis[oxirane] *[110553-33-8]* N , P , XU $(C_{35}H_{52}O_8.C_{15}H_{16}O_2)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethy= lidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and α-(oxiranyl= methyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)] *[69761-19-9]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.(C_3H_6O)_nC_6H_{10}O_3)_x$
Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethy= lidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], reaction products with α-(4-aminobutyl)-ω-(4-aminobutoxy)poly(oxy-1,4-butanediyl) *[123209-75-6*]* XU
Phenol, 4,4'-(1-methylethylidene)bis-, 2-propenyl ether *[99904-21-9*]* P
Phenol, 4,4'-(1-methylethylidene)bis-, sulfonated, acetates *[118249-65-3*]* P
Phenol, 4,4'-(1-methylethylidene)bis-, tetrabromo deriv. *[121839-52-9]* $C_{15}H_{12}Br_4O_2$
Phenol, 4,4'-(1-methylethylidene)bis-, tetrabromo deriv., polymer with 2,= 2'-[(1-methylethylidene)bis[(dibromo-4,1-phenylene)oxymethylene]]= bis[oxirane] *[121839-53-0]* XU $(C_{21}H_{20}Br_4O_4.C_{15}H_{12}Br_4O_2)_x$
Phenol, methylidynetri- *[25639-41-2]* $C_{19}H_{16}O_3$
Phenol, methylidynetris- *[25639-41-2]* $C_{19}H_{16}O_3$
Phenol, 4,4',4''-(1-methyl-1-propanyl-3-ylidene)tris[2-cyclohexyl-5-= methyl- *[111850-25-0]* P $C_{43}H_{58}O_3$
Phenol, 3(*or* 5)-methyl-2-(2-propenyl)- *[108797-88-2]* P $C_{10}H_{12}O$
Phenol, nonyl-, polymer with 1,3-benzenedimethanamine, 4-(1,1-dime= thylethyl)phenol, formaldehyde and *C,C,C*-trimethyl-1,6-= hexanediamine *[104242-08-2]* N , XU $(C_{15}H_{24}O.C_{10}H_{14}O.C_9H_{22}N_2.C_8H_{12}N_2.CH_2O)_x$
Phenol, 2-nonyl-, branched *[91672-41-2*]*
Phenol, 4-nonyl-, branched *[84852-15-3*]*
Phenol, 4-nonyl-, cadmium salt *[93894-08-7]* $C_{15}H_{24}O.^1/_2Cd$
Phenol, 4-nonyl-, calcium salt *[100842-25-9]* $C_{15}H_{24}O.^1/_2Ca$
Phenol, 4-nonyl-, polymer with sulfur chloride (S_2Cl_2) *[86564-45-6]* N , P , XU $(C_{15}H_{24}O.Cl_2S_2)_x$
Phenol, 4-nonyl-, strontium salt *[100842-26-0]* $C_{15}H_{24}O.^1/_2Sr$
Phenol, 4-nonyl-, zinc salt *[74230-03-8]* $C_{15}H_{24}O.^1/_2Zn$
Phenol, *p*-vinyl-, acetate *[2628-16-2]* P $C_{10}H_{10}O_2$
Phenol, *p*-vinyl-, acetate, polymers *[24979-78-0]* N , P , XU $(C_{10}H_{10}O_2)_x$
10*H*-Phenoxazine-3,7-diamine, 10-[3,5-bis(1,1-dimethylethyl)-4-hydrox= ybenzoyl]-*N,N,N',N'*-tetraethyl- *[114766-08-4]* P $C_{35}H_{47}N_3O_3$
10*H*-Phenoxazine-3,7-diamine, *N,N,N',N'*-tetraethyl-, trihydrochloride *[119006-57-4]* P $C_{20}H_{27}N_3O.3ClH$

Phenoxazin-5-ium, 3-(ethylamino)-2-methyl-7-[(2-methylphenyl)amino]-, chloride *[85005-73-8]* $C_{22}H_{22}N_3O.Cl$
1-Phenoxy-2-chloroethane *[622-86-6]* P C_8H_9ClO
Phenoxyethyl chloride *[622-86-6]* P C_8H_9ClO
2-Phenoxyethyl chloride *[622-86-6]* P C_8H_9ClO
Phenoxyethyl formate *[58214-97-4]* P $C_9H_{10}O_3$
2-Phenylazoaniline *[2835-58-7]* P $C_{12}H_{11}N_3$
2-Phenylbenzothiopyran-4-one *[784-62-3]* $C_{15}H_{10}OS$
2-Phenyl-4*H*-1-benzothiopyran-4-one *[784-62-3]* $C_{15}H_{10}OS$
Phenyl ditetradecyl phosphite *[59972-95-1]* P $C_{34}H_{63}O_3P$
Phenyldi(4-thiophenoxyphenyl)sulfonium hexafluorophosphate *[101200-62-8]* $C_{30}H_{23}S_3.F_6P$
1,3-Phenylenebis(methylphenyl)methone *[125078-62-8]* P $C_{22}H_{18}O_2$
1,3-Phenylenebis(3-methyl-1-phenylpentylidene)bislithium *[71400-29-8]* P $C_{30}H_{36}Li_2$
p-Phenylenediamine-3,3',4,4'-biphenyltetracarboxylic dianhydride copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$
p-Phenylenediamine-3,3',4,4'-tetracarboxybiphenyl dianhydride copolymer *[29319-22-0]* P , XU $(C_{16}H_6O_6.C_6H_8N_2)_x$
4,4'-(p-Phenylenediisopropylidene)dianiline *[2716-10-1]* E , P $C_{24}H_{28}N_2$
2,2'-*m*-Phenylenedi-2-propanol *[1999-85-5]* P $C_{12}H_{18}O_2$
2-(3-Phenylpropyl)pyridine *[2110-18-1]* $C_{14}H_{15}N$
p-(Phenylsulfonyl)benzoic acid *[5361-54-6]* P $C_{13}H_{10}O_4S$
4-(Phenylsulfonyl)benzoic acid *[5361-54-6]* P $C_{13}H_{10}O_4S$
N-(Phenylsulfonyl)methanamine *[5183-78-8]* P $C_7H_9NO_2S$
4-[(3-Phenyl-1,2,4-thiadiazol-5-yl)azo]-3-methyl-1-phenyl-4,5-dihydro-5-oxo-1*H*-pyrazole *[4709-94-8]* $C_{18}H_{14}N_6OS$
S-(Phenyl)thianthrenium hexafluorophosphate *[82049-30-7]* $C_{18}H_{13}S_2.F_6P$
2-Phenylthiochromen-4-one *[784-62-3]* $C_{15}H_{10}OS$
2-Phenylthiochromone *[784-62-3]* $C_{15}H_{10}OS$
1,1'-[(6-Phenyl-1,3,5-triazine-2,4-diyl)diimino]bis(3-acetyl-4-amino)-9,10-anthracenedione *[32220-82-9]* $C_{41}H_{27}N_7O_6$
Phenyl tribromomethyl sulfone *[17025-47-7]* P $C_7H_5Br_3O_2S$
Phenyltris(dimethylsiloxy)silane *[18027-45-7]* P $C_{12}H_{26}O_3Si_4$
Phorwite BHC *[23743-28-4]* $C_{30}H_{22}N_6O_8S_2.2Na$
Phosphated, ethoxylated oleyl alcohol, compd. with ethoxylated coco alkyl amine *[120968-16-3*]* P , XU
Phosphine, [[1,1'-biphenyl]-2,2'-diylbis(methylene)]bis[diphenyl- *[111982-81-1]* P $C_{38}H_{32}P_2$
Phosphine, 1,4-butanediylbis[diphenyl- *[7688-25-7]* P $C_{28}H_{28}P_2$
Phosphine, tetramethylenebis[diphenyl- *[7688-25-7]* P $C_{28}H_{28}P_2$
Phosphine oxide, diphenyl(2,4,6-trimethylbenzoyl)- *[75980-60-8]* P , S $C_{22}H_{21}O_2P$
Phosphocreatine sodium *[33166-68-6]* $C_4H_{10}N_3O_5P.xNa$
Phosphoglycolic acid *[13147-57-4]* P $C_2H_5O_6P$
Phosphonic acid, [carbonylbis[nitrilobis(methylene)]]tetrakis-, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues *[99811-89-9*]*
Phosphonic acid, methyl-, mono[3-(trihydroxysilyl)propyl] ester, monosodium salt, reaction products with sodium silicate *[125229-70-1*]* P
Phosphonium, butyltriphenyl-, bromide *[1779-51-7]* P $C_{22}H_{24}P.Br$
Phosphonium, butyltriphenyl-, chloride *[13371-17-0]* P $C_{22}H_{24}P.Cl$
Phosphonium, ethyltriphenyl-, chloride *[896-33-3]* P $C_{20}H_{20}P.Cl$
Phosphonium, tributyl(2-methoxypropyl)-, chloride *[121848-13-3]* $C_{16}H_{36}OP.Cl$
Phosphonoglycolic acid *[23783-26-8]* P $C_2H_5O_6P$
Phosphoric acid, bis(2-chloroethyl) 2,3-dibromopropyl ester *[114492-66-9]* $C_7H_{13}Br_2Cl_2O_4P$
Phosphoric acid, bis(2-chloropropyl) 2,3-dibromopropyl ester *[114492-65-8]* $C_9H_{17}Br_2Cl_2O_4P$
Phosphoric acid, C_{8-10}-alkyl esters *[98653-76-0*]*
Phosphoric acid, C_{8-16}-alkyl esters *[115120-49-5*]*
Phosphoric acid, C_{10-16}-alkyl esters *[115120-48-4*]*
Phosphoric acid, C_{8-16}-alkyl esters, compds. with diethanolamine *[90506-18-6*]*
Phosphoric acid, C_{8-16}-alkyl esters, compds. with 2-ethyl-1-hexanamine *[115120-51-9*]*
Phosphoric acid, C_{8-16}-alkyl esters, compds. with morpholine *[115120-52-0*]*
Phosphoric acid, C_{14-18} and C_{16-18}-unsatd. alkyl esters *[115120-50-8*]*
Phosphoric acid, 1,2-ethanediyl tetrakis(2-chloro-1-methylethyl) ester *[34621-99-3]* E , P $C_{14}H_{28}Cl_4O_8P_2$
Phosphoric acid, mixed 3-bromo-2,2-dimethylpropyl and 2-bromoethyl and 2-chloroethyl esters *[125997-20-8*]* E , P
Phosphoric acid, mixed Bu and C_{6-10}-alkyl esters, aluminum salts *[116265-71-5*]*
Phosphoric acid, mixed Bu and C_{12-16}-alkyl esters, ammonium salts *[115120-53-1*]*
Phosphoric acid, mixed esters with isooctyl alc. and polyethylene glycol monotridecyl ether *[108215-83-4*]*
Phosphoric acid, mono(ethoxylated branched tridecyl) ester *[120667-70-1*]* XU
Phosphoric acid, monomethyl ester, compd. with 4-*tert*-dodecylbenzenamine (1:2) *[65859-40-7]* $C_{18}H_{31}N.^1/_2CH_5O_4P$
Phosphoric acid, polymer with (chloromethyl)oxirane, ethenylbenzene, 4,4'-(1-methylethylidene)bis[phenol] and 2-propen-1-ol *[105598-74-1]* N , XU $(C_{15}H_{16}O_2.C_8H_8.C_3H_6O.C_3H_5ClO.H_3O_4P)_x$
Phosphorodithioic acid, bis(1-methylethyl) ester, zinc salt *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Phosphorodithioic acid, *O,O*-diisopropyl ester, zinc salt *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Phosphorodithioic acid, *O*-ethyl *S*-propyl *O*-(2,4,6-trichlorophenyl) ester *[34643-52-2]* $C_{11}H_{14}Cl_3O_2PS_2$
Phosphorodithioic acid, mixed *O,O*-bis(*sec*-Bu and isooctyl) esters *[113706-14-2*]* P
Phosphorodithioic acid, mixed *O,O*-bis(*sec*-Bu and isooctyl) esters, zinc salts *[113706-15-3*]* P
Phosphorodithioic acid, mixed *O,O*-bis(iso-Bu and iso-Pr and 2-methylbutyl and 3-methylbutyl and pentyl) esters, zinc salts *[113894-90-9*]*
Phosphorodithioic acid, mixed *O,O*-bis(iso-Bu and iso-Pr) esters *[125643-59-6*]* P
Phosphorodithioic acid *O,O*-bis(1-methylethyl) ester, zinc complex *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Phosphorotrithious acid, tributyl ester *[150-50-5]* P $C_{12}H_{27}PS_3$
Phosphorous acid, diphenyl tetradecyl ester *[34294-53-6]* P $C_{26}H_{39}O_3P$
Phosphorous acid, phenyl ditetradecyl ester *[59972-95-1]* P $C_{34}H_{63}O_3P$
Phosphorous acid, triphenyl ester, reaction products with dipropylene glycol *[116265-68-0*]*
Phosphorous trichloride, reaction products with 1,1'-biphenyl and 2,4-bis(1,1-dimethylethyl)phenol *[119345-01-6*]*
Phosphorus(1+), [*P,P*-diphenyl-*P*-(phenylmethyl)phosphine imidato-*N*]diphenyl(phenylmethyl)-, chloride, (*T*-4)- *[104017-31-4]* P $C_{38}H_{34}NP_2.Cl$
Phosphorus oxide (P_2O_5), polymer with oxirane and tris(2-chloroethyl) phosphate *[109640-81-5]* N , XU $(C_6H_{12}Cl_3O_4P.C_2H_4O.O_5P_2)_x$
Phosphoryl chloride, polymer with 1,3-benzenediol, phenyl ester *[125997-21-9]* P , XU
Phthalic acid, 4,4'-(4,4'-biphenylylenedioxy)di- *[26177-81-1]* P $C_{28}H_{18}O_{10}$
Phthalic anhydride, 4,4'-(4,4'-biphenylylenedioxy)di- *[26177-82-2]* P $C_{28}H_{14}O_8$
Phthalic anhydride, 4,4'-oxydi- *[1823-59-2]* P $C_{16}H_6O_7$
Picloram *[1918-02-1]* $C_6H_3Cl_3N_2O_2$
Picolinic acid, 4-amino-3,5,6-trichloro- *[1918-02-1]* $C_6H_3Cl_3N_2O_2$
Picolinic acid, 3,6-dichloro- *[1702-17-6]* $C_6H_3Cl_2NO_2$
Pigment Red 258 *[57301-22-1]* P $C_{31}H_{25}N_3O_5S$
Pigment Yellow 111 *[15993-42-7]* P $C_{18}H_{17}ClN_4O_6$
Pigment Yellow 174 *[78952-72-4]* P $C_{35}H_{32}Cl_2N_6O_4$
Piperazine, polymer with (chloromethyl)oxirane, compd. with (chloromethyl)benzene *[110438-26-1]* N , P , XU $C_7H_7Cl.x(C_4H_{10}N_2.C_3H_5ClO)_x$
1-Piperazinecarbodithioic acid, 4-[2-[bis(dithiocarboxy)amino]ethyl]-, trisodium salt *[109066-21-9]* P $C_9H_{15}N_3S_6.3Na$
1-Piperazineethanamine, polymer with hexahydro-2*H*-azepin-2-one and hexanedioic acid *[51912-17-5]* N , P , XU $(C_6H_{15}N_3.C_6H_{11}NO.C_6H_{10}O_4)_x$
1-Piperazineethanesulfonic acid, 4-(2-hydroxyethyl)-, monosodium salt *[75277-39-3]* P $C_8H_{18}N_2O_4S.Na$
Piperazinium, 1-cyclopentylidene-4-(ethoxycarbonyl)-, tetrafluoroborate(1-) *[99377-81-8]* P $C_{12}H_{21}N_2O_2.BF_4$
Piperidine, 1-acetyl-4-(3-dodecyl-2,5-dioxo-1-pyrrolidinyl)-2,2,6,6-tetramethyl- *[106917-31-1]* P $C_{27}H_{48}N_2O_3$
Plantulin *[139-40-2]* $C_9H_{16}ClN_5$
Platinum, 7-methyl-3-methylene-1,6-octadiene complexes *[125252-48-4*]* P
Plex 6661-0 *[41137-60-4]* E , P $C_{23}H_{38}N_2O_8$
Pliolite ACL *[26124-41-4]* N , P , XU $(C_{12}H_{22}O_2.C_8H_8)_x$
Pluracol 355 *[51178-86-0]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{14}H_{32}N_2O_4$
Poly(acrylic acid), calcium-sodium salt *[35830-10-5]* N , P , XU $(C_3H_4O_2)_x.xCa.xNa$
Poly[2,2-bis(4-cyanatophenyl)hexafluoropropane] *[32755-72-9]* N , P , XU $(C_{17}H_8F_6N_2O_2)_x$
1,3-Polybutadiene-triallyl isocyanurate resin *[105030-48-6]* XU $(C_{12}H_{15}N_3O_3.C_4H_6)_x$
Poly[diethylene glycol bis(allyl carbonate)] *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$
Poly(diethylene glycol diallyl carbonate) *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$
Poly(diethylene glycol diallyl dicarbonate) *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$
Poly(difluoromethylene), α-[2-(acetyloxy)-3-[(carboxymethyl)dimethylammonio]propyl]-ω-fluoro-, hydroxide, inner salt *[123171-68-6]* XU $(CF_2)_nC_9H_{16}FNO_4$
Polyepichlorohydrin, trimethylammonium quaternary *[62503-58-6]* N , XU $C_3H_9N.x(C_3H_5ClO)_x$
Polyepichlorohydrin trimethylamine salt *[62503-58-6]* N , XU $C_3H_9N.x(C_3H_5ClO)_x$
Polyethylene glycol, ether with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol (2:1) *[59535-09-0]* XU $(C_2H_4O)_n(C_2H_4O)_nC_{11}H_{23}NO_2$
Polyethylene glycol, potassium salt *[26982-08-1]* XU $(C_2H_4O)_nH_2O.xK$
Polyethylene glycol acetate nonylphenyl ether *[54612-40-7]* N , P , XU $(C_2H_4O)_nC_{17}H_{26}O_2$

Polyethylene glycol monoundecyl ether *[34398-01-1]* N , P , XU $(C_2H_4O)_nC_{11}H_{24}O$

Polyethylene glycol potassium salt *[26982-08-1]* XU $(C_2H_4O)_nH_2O.xK$

Polyethylene glycol undecyl ether *[34398-01-1]* N , P , XU $(C_2H_4O)_nC_{11}H_{24}O$

Poly(ethylene-1-octene), chlorosulfonated *[103170-38-3*]* N , XU

Poly(ethylene sebacate) *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$

Polymer of the monomers listed below *[119796-38-2*]* XU

Polymer of urea, dicyandiamide, formaldehyde, phosphoric acid, and monoethanolamine *[125109-87-7]* P , XU $C_2H_7NO.x(C_2H_4N_4.CH_4N_2O.CH_2O)_x.xH_3O_4P$

Poly(methylpentene) *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$

Poly(4-methylpentene-1) *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$

Poly(4-methyl-1-pentene) *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$

Poly(oxy-1,4-butanediyl), α-(4-aminobenzoyl)-ω-[(4-aminobenzoyl)oxy]- *[54667-43-5]* N , P , XU $(C_4H_8O)_nC_{14}H_{12}N_2O_3$

Poly(oxy-1,4-butanediyl), α-(4-aminobenzoyl)-ω-[(4-aminobenzoyl)oxy]-, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]poly(oxy-1,4-butanediyl), nonanedioic acid and 2-oxepanone *[110438-27-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.C_4H_8O)_nC_{18}H_{14}N_4O_5.(C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

Poly(oxy-1,4-butanediyl), α-hydro-ω-hydroxy-, polymer with 1,3-benzenedicarboxylic acid, 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, nonanedioic acid and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[100916-01-6]* N , P , XU $(C_{16}H_{12}N_2O_2.C_{10}H_{14}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_4H_{10}O_2.C_4H_8O)_nH_2O)_x$

Poly(oxy-1,4-butanediyl), α-hydro-ω-hydroxy-, polymer with 1,4-butanediol and 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl *[78565-93-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_4H_{10}O_2.(C_4H_8O)_nH_2O)_x$

Poly(oxy-1,4-butanediyl), α-hydro-ω-hydroxy-, polymer with 1,4-butanediol, α-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methyl]-ω-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethoxy]poly[oxy(methyl-1,2-ethanediyl)] and dimethyl 1,4-benzenedicarboxylate, block *[125710-65-8]* XU, Y1 $(C_{10}H_{10}O_4.C_4H_{10}O_2.(C_4H_8O)_nH_2O.(C_3H_6O)_nC_{24}H_{20}N_2O_9)_x$

Poly(oxy-1,4-butanediyl), α-hydro-ω-hydroxy-, polymer with *trans*-1,4-diisocyanatocyclohexane *[89339-42-4]* P , XU $(C_8H_{10}N_2O_2.(C_4H_8O)_nH_2O)_x$

Poly(oxy-1,4-butanediyl), α-hydro-ω-hydroxy-, polymer with 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl *[60677-02-3]* N , P , XU $(C_{16}H_{12}N_2O_2.(C_4H_8O)_nH_2O)_x$

Poly(oxy-1,4-butanediyl), α-hydro-ω-hydroxy-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane and oxirane *[119185-07-8]* N , P , XU $(C_{15}H_{22}N_2O_2.C_{12}H_{18}N_2O_2.(C_4H_8O)_nH_2O.C_3H_6O.C_2H_4O)_x$

Poly(oxy-1,4-butanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]-, polymer with α-(4-aminobenzoyl)-ω-[(4-aminobenzoyl)oxy]poly(oxy-1,4-butanediyl), 1,3-benzenedicarboxylic acid, 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 1,6-hexanediol, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), nonanedioic acid and 2-oxepanone *[110438-27-2]* N , P , XU $(C_{16}H_{12}N_2O_2.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_2.C_4H_{10}O_2.C_4H_8O)_nC_{18}H_{14}N_4O_5.(C_4H_8O)_nC_{14}H_{12}N_2O_3.(C_2H_4O)_nH_2O)_x$

Poly(oxy-1,4-butanediyl), α-[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]-ω-[[[[3-isocyanato-4(*or* 6)-methylphenyl]amino]carbonyl]oxy]-, polymer with 2(*or* 4)-methyl-4,6(*or* 2,6)-bis(methylthio)-1,3-benzenediamine *[111320-74-2]* N , P , XU $(C_9H_{14}N_2S_2.(C_4H_8O)_nC_{18}H_{14}N_4O_5)_x$

Poly(oxy-1,4-butanediyl), α-(4-nitrobenzoyl)-ω-[(4-nitrobenzoyl)oxy]- *[79501-93-2]* N , P , XU $(C_4H_8O)_nC_{14}H_8N_2O_7$

Poly(oxy-1,4-butanediyl), α-(oxiranylmethyl)-ω-(oxiranylmethoxy)- *[26951-52-0]* P , XU $(C_4H_8O)_nC_6H_{10}O_3$

Poly(oxy-1,2-ethanediyl), α-acetyl-ω-(nonylphenoxy)- *[54612-40-7]* N , P , XU $(C_2H_4O)_nC_{17}H_{26}O_2$

Poly(oxy-1,2-ethanediyl), α-acetyl-ω-(2,4,6-tributylphenoxy)- *[82199-17-5]* N , P , XU $(C_2H_4O)_nC_{20}H_{32}O_2$

Poly(oxy-1,2-ethanediyl), α-[3-[3-(2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-[3-[3-(2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]- *[104810-47-1]* N , P , XU $(C_2H_4O)_nC_{38}H_{40}N_6O_5$

Poly(oxy-1,2-ethanediyl), α-[3-[3-(2*H*-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-hydroxy- *[104810-48-2]* N , P , XU $(C_2H_4O)_nC_{19}H_{21}N_3O_3$

Poly(oxy-1,2-ethanediyl), α-[2-[3,6-bis(diethylamino)xanthylium-9-yl]benzoyl]-ω-hydroxy-, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) *[103651-07-6]* N , XU $C_{32}H_{22}CrN_{10}O_8.(C_2H_4O)_nC_{28}H_{31}N_2O_3$

Poly(oxy-1,2-ethanediyl), α-[2-[3,6-bis(diethylamino)xanthylium-9-yl]benzoyl]-ω-hydroxy-, bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) *[103651-08-7]* N , XU $C_{34}H_{24}CrN_8O_6.(C_2H_4O)_nC_{28}H_{31}N_2O_3$

Poly(oxy-1,2-ethanediyl), α-[2-[3,6-bis(diethylamino)xanthylium-9-yl]benzoyl]-ω-hydroxy-, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) *[103671-34-7]* N , XU $C_{33}H_{23}CrN_9O_7.(C_2H_4O)_nC_{28}H_{31}N_2O_3$

Poly(oxy-1,2-ethanediyl), α-[2-[bis[2-[(1-oxo-9-octadecenyl)amino]ethyl]amino]ethyl]-ω-hydroxy-, (*Z,Z*)- *[115593-70-9]* N , P , XU $(C_2H_4O)_nC_{42}H_{81}N_3O_3$

Poly(oxy-1,2-ethanediyl), α,α'-[(butylimino)di-2,1-ethanediyl]bis[ω-hydroxy-, acetate (salt) *[113381-61-6]* N , XU $C_2H_4O_2.(C_2H_4O)_n(C_2H_4O)_nC_8H_{19}NO_2$

Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(dinonylphenoxy)-, branched *[125304-10-1*]* P , XU

Poly(oxy-1,2-ethanediyl), α-(carboxymethyl)-ω-(isooctadecyloxy)- *[115246-98-5]* N , XU $(C_2H_4O)_nC_{20}H_{40}O_3$

Poly(oxy-1,2-ethanediyl), α-[[[3-(dimethylamino)propyl]amino]hydroxyphosphinyl]-ω-hydroxy-, [$(C_{12-14}$-alkoxy)methyl]-2-hydroxyethyl esters, C_{12-15}-alkyl ethers *[99924-53-5*]* N , XU

Poly(oxy-1,2-ethanediyl), α-[3,5-dimethyl-1-(2-methylpropyl)hexyl]-ω-hydroxy- *[60828-78-6]* N , XU $(C_2H_4O)_nC_{12}H_{26}O$

Poly(oxy-1,2-ethanediyl), α,α'-[[ethyl[3-(tridecyloxy)propyl]iminio]di-2,1-ethanediyl]bis[ω-hydroxy-, branched, Et sulfate (salt) *[124046-16-8*]* P , XU

Poly(oxy-1,2-ethanediyl), α-[[[(heptadecafluorooctyl)sulfonyl]methylamino]carbonyl]-ω-butoxy- *[52032-20-9]* N , P , XU $(C_2H_4O)_nC_{14}H_{12}F_{17}NO_4S$

Poly(oxy-1,2-ethanediyl), α-hexyl-ω-hydroxy-, branched and linear *[104780-82-7*]* N , XU

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate (2:1) *[70502-62-4]* N , XU $(C_2H_4O)_n(C_2H_4O)_nC_{10}H_{20}O_4$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol (2:1) *[59535-09-0]* XU $(C_2H_4O)_n(C_2H_4O)_nC_{11}H_{23}NO_2$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, monoester with 5(*or* 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid, C_{9-11}-alkyl ether *[98721-45-0*]* N , XU

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and formic acid *[120206-86-2]* XU $(C_4H_{13}N_3.C_3H_5ClO.(C_2H_4O)_nH_2O.CH_2O_2)_x$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[103458-57-7]* N , P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2,2'-(methylimino)bis[ethanol] and 2-oxepanone *[109961-45-7]* N , XU $(C_9H_6N_2O_2.C_6H_{10}O_2.C_5H_{13}NO_2.C_4H_{10}O_2.(C_2H_4O)_nH_2O)_x$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, hexanedioic acid and 2,2'-oxybis[ethanol] *[109669-92-3]* N , XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, polymer with ethenol *[96734-39-3]* N , XU $((C_2H_4O)_nH_2O.C_2H_4O)_x$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone *[116597-57-0]* N , P , XU $(C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.(C_2H_4O)_nH_2O)_x$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, potassium salt *[26982-08-1]* XU $(C_2H_4O)_nH_2O.xK$

Poly(oxy-1,2-ethanediyl), α-hydro-ω-(phosphonooxy)-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1), potassium salt *[99129-23-4]* N , P , XU $(C_2H_4O)_n(C_2H_4O)_n(C_2H_4O)_n(C_2H_4O)_nC_5H_{16}O_{16}P_4.xK$

Poly(oxy-1,2-ethanediyl), α-isodecyl-ω-hydroxy-, phosphate *[108818-88-8]* N , XU

Poly(oxy-1,2-ethanediyl), α,α'-[(1-methylethylidene)bis[4,1-phenyleneoxy(2-hydroxy-3,1-propanediyl)]]bis[ω-[2,4,6-tris(1-methylpropyl)phenoxy]- *[102343-99-7]* N , P , XU $(C_2H_4O)_n(C_2H_4O)_nC_{57}H_{84}O_6$

Poly(oxy-1,2-ethanediyl), α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-[(2-ethyl-1-oxohexyl)oxy]- *[104133-75-7]* N , P , XU $(C_2H_4O)_n(C_2H_4O)_nC_{31}H_{44}O_4$

Poly(oxy-1,2-ethanediyl), α-[[[1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl]amino]carbonyl]-ω-(nonylphenoxy)- *[96828-30-7]* N , P , XU $(C_2H_4O)_nC_{28}H_{39}NO_2$

Poly(oxy-1,2-ethanediyl), α-[[[1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl]amino]carbonyl]-ω-(nonylphenoxy)-, polymer with ethyl 2-propenoate and 2-methyl-2-propenoic acid *[96828-31-8]* N , P , XU $(C_5H_8O_2.C_4H_6O_2.(C_2H_4O)_nC_{28}H_{39}NO_2)_x$

Poly(oxy-1,2-ethanediyl), α-[2-[methyl(methylphenyl)amino]ethyl]-ω-hydroxy- *[63904-80-3]* N , XU $(C_2H_4O)_nC_{10}H_{15}NO$

Poly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxy-, C_{18-22}-alkyl ethers *[125441-87-4*]* P , XU

Poly(oxy-1,2-ethanediyl), α-(nonylphenyl)-ω-hydroxy-, phosphate, calcium salt *[99821-14-4]* N , XU

Poly(oxy-1,2-ethanediyl), α-(1-oxooctadecyl)-ω-hydroxy-, C_{11-14}-isoalkyl ethers, C_{13}-rich *[120525-97-5*]* P , XU

Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propenyl)-ω-hydroxy-, C_{10-16}-alkyl ethers *[125304-11-2*]* E , P , XU

Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propenyl)-ω-methoxy-, polymer with 2-methyl-2-propenoic acid *[91490-91-4]* N , P , XU $(C_4H_6O_2.(C_2H_4O)_nC_4H_6O_2)_x$

Poly(oxy-1,2-ethanediyl), α-phenyl-ω-hydroxy-, styrenated *[104376-75-2*]* N , P , XU

Poly(oxy-1,2-ethanediyl), α,α'-phosphinicobis[ω-hydroxy-, di-C_{12-15}-alkyl ethers *[117584-36-8*]* N , P , XU

Poly(oxy-1,2-ethanediyl), α-phosphono-ω-hydroxy-, C_{14-18}-alkyl ethers *[125139-13-1*]* P , XU

Poly(oxy-1,2-ethanediyl), α-phosphono-ω-(tridecyloxy)-, branched *[120667-70-1*]* XU

Poly(oxy-1,2-ethanediyl), α-phosphono-ω-[2,4,6-tris(1-phenylethyl)phenoxy]- *[114535-82-9]* N , P , XU $(C_2H_4O)_nC_{30}H_{31}O_4P$

Poly(oxy-1,2-ethanediyl), α-sulfo-ω-[2,4,6-tris(1-methylpropyl)phenoxy]-, sodium salt *[109909-39-9]* N , XU $(C_2H_4O)_nC_{18}H_{30}O_4S.Na$

Poly(oxy-1,2-ethanediyl), α-undecyl-ω-hydroxy- *[34398-01-1]* N , P , XU $(C_2H_4O)_nC_{11}H_{24}O$

Poly(oxy-1,2-ethanediyl), 2-sulfo-ω-hydroxy-, C_{16-18} alkyl ethers, compounds with triethanolamine *[125304-06-5*]* P , XU

Poly(oxyethylene) potassium salt *[26982-08-1]* XU $(C_2H_4O)_nH_2O.xK$

Polyoxyethylene undecyl ether *[34398-01-1]* N , P , XU $(C_2H_4O)_nC_{11}H_{24}O$

Poly[oxy(ethyl-1,2-ethanediyl)], α-(chlorocarbonyl)-ω-(tetrapropylenephenoxy)- *[73467-77-3]* N , XU $(C_4H_8O)_nC_{19}H_{29}ClO_2$

Poly[oxy(ethyl-1,2-ethanediyl)], α-(tetrapropylenephenoxy)-ω-hydroxy-, ester with carbonochloridic acid *[121271-15-6]* XU

Poly[oxy(methyl-1,2-ethanediyl)], α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)-, polymer contg. *[124922-09-4]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO_2.C_4H_{10}O_2.(C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)-, polymer with methyloxirane *[102344-00-3]* N , P , XU $((C_3H_6O)_nC_6H_{16}N_2O.C_3H_6O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-benzoyl-ω-(octadecyloxy)- *[108347-90-6]* N , P , XU $(C_3H_6O)_nC_{25}H_{42}O_2$

Poly[oxy(methyl-1,2-ethanediyl)], α-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethyl]-ω-[2-(5-carboxy-1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)methylethoxy]-, polymer with 1,4-butanediol, dimethyl 1,4-benzenedicarboxylate and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), block *[125710-65-8]* XU, Y1 $(C_{10}H_{10}O_4.C_4H_{10}O_2.(C_4H_8O)_nH_2O.(C_3H_6O)_nC_{24}H_{20}N_2O_9)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α,α'-(1,2-cyclohexanediyldicarbonyl)bis[ω-hydroxy- *[105583-83-3]* N , XU $(C_3H_6O)_n(C_3H_6O)_nC_8H_{12}O_4$

Poly[oxy(methyl-1,2-ethanediyl)], α-[2-[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]carbonyl]amino]methylethyl]-ω-[2-[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]carbonyl]amino]methylethoxy]-, {1*R*-[1α(1*R**,4a*R**,4b*S**,10a*R**),4aβ,4bα,10aα]}- *[125804-22-0]* P , XU $(C_3H_6O)_nC_{46}H_{72}N_2O_3$

Poly[oxy(methyl-1,2-ethanediyl)], α,α',α'',α'''-[1,2-ethanediylbis[nitrilobis(methyl-2,1-ethanediyl)]]tetrakis[ω-hydroxy- *[51178-86-0]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{14}H_{32}N_2O_4$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-(2-aminomethylethoxy)-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked *[125229-72-3*]* P , XU

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyloxirane and 2,2'-oxybis[ethanol] *[98978-70-2]* N , XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_4H_{10}O_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_6H_{14}O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, ether with methyl β-D-glucopyranoside (4:1), polymer with 1,3-diisocyanatomethylbenzene, α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], polymethylenepolyphenylene isocyanate and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[100728-85-6]* N , XU

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, ether with 3,6,9,12-tetrakis(2-hydroxymethylethyl)dimethyl-3,6,9,12-tetraazatetradecane-1,14-diol (6:1) *[88375-39-7]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{24}H_{54}N_4O_6$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 2-[(2-aminoethyl)amino]ethanol, 1,3-diisocyanatomethylbenzene and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] *[119415-22-4]* N , P , XU $(C_{21}H_{24}O_4.C_9H_6N_2O_2.C_4H_{12}N_2O.(C_3H_6O)_nH_2O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene *[122117-07-1]* P , XU $(C_{14}H_{16}N_2O_2.(C_3H_6O)_nH_2O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 2,3-dibromo-2-butene-1,4-diol and 2,4-diisocyanato-1-methylbenzene *[99728-51-5]* N , XU $(C_9H_6N_2O_2.C_4H_6Br_2O_2.(C_3H_6O)_nH_2O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, allyl alc.-blocked *[125380-31-6*]* P , XU

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene, cyclohexanol-and Et alc.-and tetrahydroabietyl alc.-blocked *[98721-46-1*]* N , XU

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), methyloxirane and 2,2'-oxybis[ethanol] *[98978-70-2]* N , XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_4H_{10}O_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_6H_{14}O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, 1,1'-methylenebis[4-isocyanatobenzene] and 1,1',1''-nitrilotris[2-propanol] *[119185-09-0]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{21}NO_3.C_9H_6N_2O_2.(C_3H_6O)_nH_2O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, 4,4'-(1-methylethylidene)bis[phenol], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], 2-propen-1-ol and 2,2'-thiobis[ethanethiol] *[125282-82-8]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_4H_{10}S_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_3H_8O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), 2-propen-1-ol and 2,2'-thiobis[ethanethiol] *[119147-87-4]* P , XU

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,1'-methylenebis[isocyanatobenzene] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) *[98395-79-0]* N , XU

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,1'-methylenebis[isocyanatobenzene] *[39420-98-9]* N , P , XU $(C_{15}H_{10}N_2O_2.(C_3H_6O)_nH_2O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], Me Et ketone oxime-blocked *[119185-06-7*]* N , P , XU

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 2-oxepanone, 2,2'-oxybis[ethanol] and polymethylenepolyphenylene isocyanate *[123188-17-0]* XU

Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, polymer with 3a,4,7,7a-tetrahydromethyl-1,3-isobenzofurandione *[83286-96-8]* N , XU $(C_9H_{10}O_3.(C_3H_6O)_nH_2O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxy-, polymer with 1,3-benzenedicarboxylic acid, diethyl propanedioate, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatobenzene] *[115365-44-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.(C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-(oxiranylmethyl)-ω-(oxiranylmethoxy)-, polymer with (chloromethyl)oxirane, *N*-(2-ethylhexyl)-1,3-propanediamine and 4,4'-(1-methylethylidene)bis[phenol] *[102322-82-7]* N , P , XU $(C_{15}H_{16}O_2.C_{11}H_{26}N_2.(C_3H_6O)_nC_6H_{10}O_3.C_3H_5ClO)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-(oxiranylmethyl)-ω-(oxiranylmethoxy)-, polymer with 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] *[69761-19-9]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.(C_3H_6O)_nC_6H_{10}O_3)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxy-, polymer with 1,3-diisocyanato-2-methylbenzene *[99728-52-6]* N , XU $(C_9H_6N_2O_2.(C_3H_6O)_n(C_3H_6O)_nC_8H_{20}O_7P_2)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene *[99728-53-7]* N , XU $(C_9H_6N_2O_2.(C_3H_6O)_n(C_3H_6O)_nC_8H_{20}O_7P_2)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with methyl β-D-glucopyranoside (4:1), polymethylenepolyphenylene isocyanate and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[100728-85-6]* N , XU

Poly[oxy(methyl-1,2-ethanediyl)], α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxy-, polymer with polymethylenepolyphenylene isocyanate *[98613-28-6]* N , XU

Poly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-(2-aminomethylethoxy)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked *[102923-76-2*]* N , P , XU

Poly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-hydroxy-, 1,2-cyclohexanedicarboxylate (2:1) *[102377-80-0]* N , XU

Poly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with methyl β-D-glucopyranoside (4:1), α,α'-[oxybis(butoxyphosphinylidene)]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and polymethylenepolyphenylene isocyanate *[100728-85-6]* N , XU

Poly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 4,4'-(1-methylethylidene)bis[phenol], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], 2-propen-1-ol and 2,2'-thiobis[ethanethiol] *[125282-82-8]* P , XU $(C_{21}H_{24}O_4.C_{15}H_{16}O_2.C_9H_6N_2O_2.C_4H_{10}S_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_3H_8O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

Poly[oxy(methyl-1,2-ethanediyl)], α-(tetrahydro-2*H*-pyran-2-yl)-ω-[(tetrahydro-2*H*-pyran-2-yl)oxy]- *[115341-08-7]* N , P , XU $(C_3H_6O)_nC_{10}H_{18}O_3$

Polyphosphoric acids, compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues and triethanolamine *[98561-49-0*]* N , XU

Polyphosphoric acids, esters with ammonia-ethylene oxide reaction byproducts *[98561-50-3*]* N , XU

Polyphosphoric acids, esters with polyethylene glycol mono-C_{11-15}-*sec*-alkyl ether, compds. with triethanolamine *[105859-95-8*]* N , XU

Poly S 2000 *[9044-17-1]* $(C_4H_8.C_4H_8)_x$

Polysulfides, bis[3-(trimethoxysilyl)propyl] *[124945-53-5*]* P , XU

Polytetrahydrofuran diglycidyl ether *[26951-52-0]* P , XU $(C_4H_8O)_nC_6H_{10}O_3$

Polytetramethylene glycol bis(4-aminobenzoate) *[54667-43-5]* N , P , XU $(C_4H_8O)_nC_{14}H_{12}N_2O_3$

Polytetramethylene glycol diglycidyl ether *[26951-52-0]* P , XU $(C_4H_8O)_nC_6H_{10}O_3$

Poly(tetramethylene oxide), diglycidyl ether *[26951-52-0]* P , XU $(C_4H_8O)_nC_6H_{10}O_3$

Polytetramethylene oxide di-*p*-aminobenzoate *[54667-43-5]* N , P , XU $(C_4H_8O)_nC_{14}H_{12}N_2O_3$

Potassium 4-methylbenzenethiosulfonate *[28519-50-8]* P $C_7H_8O_2S_2.K$

Potassium polyethylene glycol *[26982-08-1]* XU $(C_2H_4O)_nH_2O.xK$

Potassium thiotosylate *[28519-50-8]* P $C_7H_8O_2S_2.K$

Potassium *p*-toluenethiosulfonate *[28519-50-8]* P $C_7H_8O_2S_2.K$

Prenal *[107-86-8]* P C_5H_8O

Procion Blue H-BS *[29225-66-9]* $C_{29}H_{20}ClN_7O_{11}S_3.3Na$

Propanal, polymer with ethanedial, formaldehyde and urea *[106569-82-8]* E , P , XU $(C_3H_6O.C_2H_2O_2.CH_4N_2O.CH_2O)_x$

Propanamide, *N*-[3-[[4-(diethylamino)-2-methylphenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]-2-methyl- *[105294-79-9]* P $C_{21}H_{27}N_3O_2$

Propanamide, *N*-[3-[[4-(diethylamino)phenyl]imino]-6-oxo-1,4-cyclohexadien-1-yl]-2-methyl- *[105294-78-8]* P $C_{20}H_{25}N_3O_2$

Propanamide, *N*-[2-(hexylthio)ethyl]- *[104538-33-2]* P $C_{11}H_{23}NOS$

1-Propanamine, 3-(tetradecyloxy)-, acetate *[113060-10-9]* $C_{17}H_{37}NO.C_2H_4O_2$

2-Propanamine, compds. with sulfonated benzene C_{10-14}-alkyl derivs. *[102783-88-0*]*

2-Propanamine, *N*-(1-methylethyl)-, magnesium salt *[23293-23-4]* P $C_6H_{15}N.^1/_2Mg$

1-Propanaminium, *N*-(2-aminoethyl)-*N*-(carboxymethyl)-2-hydroxy-*N*-(2-hydroxyethyl)-3-(phosphonooxy)-, *N*-C_{6-18} acyl derivs., hydroxides, inner salts, disodium salts *[93166-05-3*]*

1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-(phosphonooxy)-, *N*-C_{6-18} acyl derivs., hydroxides, inner salts, monosodium salts *[93166-06-4*]*

1-Propanaminium, 3-(4-benzoylphenoxy)-2-hydroxy-*N*,*N*,*N*-trimethyl-, chloride *[113184-23-9]* P $C_{19}H_{24}NO_3.Cl$

1-Propanaminium, 3-butoxy-2-hydroxy-*N*-(2-hydroxy-3-sulfopropyl)-*N*,*N*-dimethyl-, hydroxide, inner salt *[108797-84-8]* P $C_{12}H_{27}NO_6S$

1-Propanaminium, 3-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxo-2-propenyl]oxy]-*N*-[2-[[2-cyano-3-[4-(diethylamino)phenyl]-1-oxo-2-propenyl]oxy]ethyl]-*N*,*N*-dimethyl-, chloride *[78181-99-4]* $C_{35}H_{46}N_5O_4.Cl$

1-Propanaminium, 3-(decyloxy)-*N*,*N*,*N*-trimethyl-, chloride *[113060-11-0]* $C_{16}H_{36}NO.Cl$

1-Propanaminium, 3-[(2-ethylhexyl)oxy]-2-hydroxy-*N*-(2-hydroxy-3-sulfopropyl)-*N*,*N*-dimethyl-, hydroxide, inner salt *[108797-85-9]* P $C_{16}H_{35}NO_6S$

1-Propanaminium, 3-(4-formyl-2-methoxyphenoxy)-2-hydroxy-*N*,*N*,*N*-trimethyl-, chloride *[84714-21-6]* P $C_{14}H_{22}NO_4.Cl$

1-Propanaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, hydroxide, (±)- *[75915-27-4]* P $C_6H_{16}NO.HO$

1-Propanaminium, *N*,*N'*-[methylenebis[4,1-phenyleneimino(2-oxo-2,1-ethanediyl)]]bis[*N*,*N*-dimethyl-3-[(4-nitrobenzoyl)amino]-, dichloride *[99377-84-1]* P $C_{41}H_{50}N_8O_8.2Cl$

1-Propanaminium, *N*,*N*,*N*-trimethyl-3-[(1-oxo-2-propenyl)amino]-, chloride *[45021-77-0]* P $C_9H_{19}N_2O.Cl$

Propane, 2,2-bis[*p*-(*p*-nitrophenoxy)phenyl]- *[20653-11-6]* P $C_{27}H_{22}N_2O_6$

Propane, 2-methyl-, telomer with ethene *[60163-97-5]* XU $C_4H_{10}.(C_2H_4)_x$

1,2-Propanediamine, polymer with 1,6-hexanediamine and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] *[101227-29-6]* N , XU $(C_{21}H_{24}O_4.C_6H_{16}N_2.C_3H_{10}N_2)_x$

1,3-Propanediamine, *N*-(3-aminopropyl)-*N*-methyl-, polymer with (chloromethyl)oxirane, acetate (salt) *[102286-63-5]* N , P , XU $(C_7H_{19}N_3.C_3H_5ClO)_x.xC_2H_4O_2$

1,3-Propanediamine, *N*-(3-aminopropyl)-*N*-methyl-, polymer with 1,2-dichloroethane *[104339-65-3]* N , P , XU $(C_7H_{19}N_3.C_2H_4Cl_2)_x$

1,3-Propanediamine, *N*,*N*-dimethyl-, reaction products with chlorinated polyisobutylene *[98761-78-5*]*

1,3-Propanediamine, *N*-(2-ethylhexyl)-, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and α-(oxiranylmethyl)-ω-(oxiranylmethoxy)poly[oxy(methyl-1,2-ethanediyl)] *[102322-82-7]* N , P , XU $(C_{15}H_{16}O_2.C_{11}H_{26}N_2.(C_3H_6O)_nC_6H_{10}O_3.C_3H_5ClO)_x$

1,3-Propanediamine, *N*-[3-(tetradecyloxy)propyl]- *[68189-44-6]* $C_{20}H_{44}N_2O$

1,3-Propanediamine-*N*,*N*,*N'*,*N'*-tetraacetic acid *[1939-36-2]* P $C_{11}H_{18}N_2O_8$

1,3-Propanediaminium, *N*,*N'*-bis(3-chloro-2-hydroxypropyl)-2-hydroxy-*N*,*N*,*N'*,*N'*-tetramethyl-, dichloride, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and (chloromethyl)oxirane *[101227-25-2]* N , XU $(C_{13}H_{30}Cl_2N_2O_3.C_4H_{13}N_3.C_3H_5ClO.2Cl)_x$

1,3-Propanediaminium, *N*,*N'*-diethyl-*N*-[3-(ethyldimethylammonio)propyl]-*N*-(2-hydroxyhexadecyl)-*N'*,*N'*-dimethyl-, tris(ethyl sulfate) (salt) *[103694-63-9]* P $C_{32}H_{72}N_3O.3C_2H_5O_4S$

Propanedinitrile, (1-ethoxyethylidene)- *[5417-82-3]* P $C_7H_8N_2O$

Propanedinitrile, [[4-[ethyl(phenylmethyl)amino]-2-methylphenyl]methylene]- *[97461-15-9]* P $C_{20}H_{19}N_3$

Propanedinitrile, [[4-[(4-nitrobenzoyl)oxy]phenyl]methylene]- *[67821-33-4]* P $C_{17}H_9N_3O_4$

Propanedioic acid, diethyl ester, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatobenzene] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[115365-44-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.(C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

Propanedioic acid, diethyl ester, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane, 2,2'-oxybis[ethanol] and 1,2-propanediol *[114535-80-7]* N , P , XU $(C_9H_6N_2O_2.C_7H_{12}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_3H_8O_2.C_3H_6O)_x$

Propanedioic acid, diethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer, ethyl acetoacetate, 2-ethyl-1,3-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane homopolymer *[102763-23-5*]* N , P , XU

1,2-Propanediol, polymer with 1,4-benzenedicarboxylic acid and 1,2-ethanediol *[26062-93-1]* P , XU $(C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Propanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol and 2-(hydroxymethyl)-2-methyl-1,3-propanediol *[97375-47-8]* N , XU, Y2 $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_3.C_5H_{12}O_2.C_4H_4O_4.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[102853-45-2]* N , XU, Y1 $(C_9H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Propanediol, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 2,5-furandione *[113060-14-3]* N , XU $(C_9H_4O_5.C_8H_6O_4.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Propanediol, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and hexanedioic acid *[97953-24-7]* N , XU, Y2 $(C_9H_4O_5.C_8H_6O_4.C_6H_{10}O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Propanediol, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] *[110152-61-9]* N , XU $(C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99645-03-1]* N , P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and oxybis[propanol] *[125643-65-4]* XU, Y1 $(C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Propanediol, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, oxybis[propanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[84083-80-7]* P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{14}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, 1,2-ethanediol, 2,5-furandione and 1,3-isobenzofurandione *[66559-38-4]* N , XU $(C_{12}H_{22}O_3.C_8H_4O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Propanediol, polymer with decanedioic acid and hexanedioic acid *[115035-54-6]* N , XU, Y1 $(C_{10}H_{18}O_4.C_6H_{10}O_4.C_3H_8O_2)_x$

1,2-Propanediol, polymer with diethyl propanedioate, 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and 2,2'-oxybis[ethanol] *[114535-80-7]* N , P , XU $(C_9H_6N_2O_2.C_7H_{12}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_3H_8O_2.C_3H_6O)_x$

1,2-Propanediol, polymer with 2,4-diisocyanato-1-methylbenzene and methyloxirane, Me Et ketone oxime-blocked *[118439-11-5*]* N , P , XU

1,2-Propanediol, polymer with dimethyl 1,4-benzenedicarboxylate, dimethyl pentanedioate and 1,2,3-propanetriol *[120611-31-6]* XU, Y1 $(C_{10}H_{10}O_4.C_7H_{12}O_4.C_3H_8O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and hexanedioic acid *[119415-23-5]* P , XU $(C_{10}H_{10}O_4.C_8H_{10}O_4.C_5H_{12}O_2.C_3H_8O_2)_x$

1,2-Propanediol, polymer with dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 2,2'-oxybis[ethanol] *[119505-08-7]* P , XU $(C_{10}H_{10}O_4.C_8H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and oxybis[propanol] *[125613-47-0]* XU, Y1 $(C_{10}H_{10}O_4.C_8H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Propanediol, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[103298-67-5]* N , P , XU $(C_{10}H_{12}.C_5H_{12}O_2.C_4H_2O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 2,2-dimethyl-1,3-propanediol, 2,5-furandione, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] *[115079-34-0]* N , P , XU $(C_8H_4O_3.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 1,2-epoxybutane *[31923-86-1]* N , XU $(C_4H_8O.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 1,2-ethanediol, 2,5-furandione, methyloxirane and oxirane *[78435-59-3]* N , XU, Y1 $(C_4H_2O_3.C_3H_8O_2.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

1,2-Propanediol, polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[125304-19-0]* P , XU $(C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,2-Propanediol, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane *[103570-38-3]* P , XU $(C_{12}H_{18}N_2O_2.C_8H_{14}O_3.C_3H_8O_2.C_3H_6O.C_2H_4O)_x$

1,2-Propanediol, polymer with ethyloxirane *[31923-86-1]* N , XU $(C_4H_8O.C_3H_8O_2)_x$

1,2-Propanediol, polymer with ethyloxirane, potassium salt *[120296-99-3]* XU $(C_4H_8O.C_3H_8O_2)_x.xK$

1,2-Propanediol, polymer with 2,5-furandione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-4,7-methanoisobenzofuran-1,3-dione, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[110615-51-5]* N , P , XU $(C_{10}H_{12}.C_9H_2Cl_6O_3.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 2,5-furandione, 3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol, oxiranylmethyl neodecanoate and 2,2'-oxybis[ethanol] *[99781-76-7]* N , XU $(C_{13}H_{24}O_3.C_{10}H_{14}O.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 2,5-furandione, oxiranylmethyl neodecanoate, 2,2'-oxybis[ethanol] and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99728-54-8]* N , XU $(C_{13}H_{24}O_3.C_{10}H_{12}.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,2-Propanediol, polymer with 1,6-hexanediamine, hexanedioic acid and 4,4'-(1-methylethylidene)bis[cyclohexanol] *[103051-63-4]* N , P , XU $(C_{15}H_{28}O_2.C_6H_{16}N_2.C_6H_{10}O_4.C_3H_8O_2)_x$

1,2-Propanediol, 3-chloro-, phosphate *[56729-01-2]* P

1,2-Propanediol, 3-(diethylamino)- *[621-56-7]* P $C_7H_{17}NO_2$

1,2-Propanediol, 3-[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]- *[87061-04-9]* P $C_{13}H_{26}O_3$

1,3-Propanediol, 2-amino-2-(hydroxymethyl)-, sulfate (salt) *[23654-78-6]* P $C_4H_{11}NO_3.xH_2O_4S$

1,3-Propanediol, 2,2-bis(bromomethyl)-, polymer with hexanedioic acid and polymethylenepolyphenylene isocyanate *[109721-27-9]* N , P , XU

1,3-Propanediol, 2,2-bis(hydroxymethyl)-, allyl ether *[91648-24-7*]*

1,3-Propanediol, 2,2-bis(hydroxymethyl)-, polymer with 1,2-ethanediol, 2,5-furandione and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[76484-98-5]* P , XU $(C_{10}H_{12}.C_5H_{12}O_4.C_4H_2O_3.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-bis[(phosphonooxy)methyl]-, bis(dihydrogen phosphate), compds. with ammonia-diethanolamine reaction products morpholine derivs. residues *[99811-90-2*]*

1,3-Propanediol, 2,2-dimethyl-, polymer contg. *[124922-09-4]* P , XU $(C_{15}H_{16}O_2.C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO_2.C_4H_{10}O_2.(C_3H_6O)_n.C_6H_{16}N_2O.C_3H_6O.C_2H_4O)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with *N*-(2-aminoethyl)-β-alanine, 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, hexanedioic acid and 1,6-hexanediol *[100486-96-2]* N , P , XU $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with *N*-(2-aminoethyl)-β-alanine monosodium salt, 1,4-butanediol, 1,6-diisocyanatohexane, 1,3-diisocyanatomethylbenzene, hexanedioic acid and 1,6-hexanediol *[100545-61-7]* N , P , XU, Y2 $(C_9H_6N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}N_2O_2.C_5H_{12}O_2.C_4H_{10}O_2.Na)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 2-amino-2-methyl-1-propanol, 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, hexanedioic acid and 1,3-isobenzofurandione *[125025-96-9]* P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid and 1,4-benzenedicarboxylic acid *[25214-38-4]* P $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2,4-benzenetricarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid *[99869-41-7]* N , P , XU $(C_9H_{16}O_4.C_9H_6O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, butanedioic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and pentanedioic acid *[105598-75-2]* N , XU $(C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,2-propanediol *[97375-47-8]* N , XU, Y2 $(C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_3.C_5H_{12}O_2.C_4H_4O_4.C_3H_8O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, (chloromethyl)oxirane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99749-60-7]* N , XU $(C_{15}H_{16}O_2.C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and hexanedioic acid *[103470-94-6]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol *[58731-07-0]* N , P , XU $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, hexanedioic acid and 1,6-hexanediol *[86166-92-9]* XU, Y1 $(C_9H_4O_5.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and hexanedioic acid *[90144-49-3]* N , P , XU $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid and 1,6-hexanediol *[70143-96-3]* XU, Y1 $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99728-50-4]* N , XU $(C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, hexanedioic acid, 1,3-isobenzofurandione and 2,2,4-trimethyl-1,3-pentanediol *[125594-57-2]* XU, Y1 $(C_8H_{18}O_2.C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-cyclohexanedimethanol and 2,5-furandione *[92230-55-2]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_6O_4.C_5H_{12}O_2.C_4H_2O_3)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[125594-48-1]* XU, Y1 $(C_{21}H_{28}O_4.C_9H_6N_2O_2.C_8H_6O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene, 1,2-ethanediol, 2-oxepanone and 2,2'-oxybis[ethanol] *[102242-83-1]* N , P , XU $(C_9H_6N_2O_2.C_8H_6O_4.C_6H_{10}O_2.C_5H_{12}O_2.C_4H_{10}O_3.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and hexanedioic acid *[118421-11-7]* N , P , XU $(C_{10}H_{10}O_4.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and nonanedioic acid *[112864-14-9]* N , XU $(C_{10}H_{10}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[125594-54-9]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_{10}H_{10}O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 1,2,3-propanetriol *[42768-15-0]* N , P , XU $(C_8H_6O_4.C_5H_{12}O_2.C_3H_8O_3.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,4-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 1,6-hexanediol *[68224-13-5]* N , P , XU $(C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol *[97976-13-1]* N , P , XU $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[118496-40-5]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, hexanedioic acid, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[110152-61-9]* N , XU $(C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, hexanedioic acid, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[99645-03-1]* N , P , XU $(C_{10}H_{12}.C_8H_6O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-butanediol and hexanedioic acid *[103849-43-0]* XU, Y2 $(C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane *[103570-32-7]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,4-butanediol, hexanedioic acid, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and oxirane *[99328-63-9]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O.C_2H_4O.H_4N_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,4-cyclohexanedimethanol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexahydro-1,3-isobenzofurandione and hexanedioic acid *[116597-56-9]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_{10}O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2-(dimethylamino)ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol] and oxiranylmethyl neodecanoate *[98613-25-3]* N , XU $(C_{13}H_{24}O_3.C_9H_4O_5.C_6H_{14}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with dimethyl 1,4-benzenedicarboxylate, hexanedioic acid and 1,2-propanediol *[119415-23-5]* P , XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_3H_8O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with dimethyl 1,4-benzenedicarboxylate, hexanedioic acid, 2,2'-oxybis[ethanol] and 1,2-propanediol *[119505-08-7]* P , XU $(C_{10}H_{10}O_4.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_3.C_3H_8O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,2-ethanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[103570-31-6]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[119245-65-7]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_3)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 2,5-furandione, 1,3-isobenzofurandione, 2,2'-oxybis[ethanol] and 1,2-propanediol *[115079-34-0]* N , P , XU $(C_8H_4O_3.C_5H_{12}O_2.C_4H_{10}O_3.C_4H_2O_3.C_3H_8O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 2,5-furandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[103298-67-5]* N , P , XU $(C_{10}H_{12}.C_5H_{12}O_2.C_4H_2O_3.C_3H_8O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and oxybis[propanol] *[119657-58-8]* P , XU $(C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatobenzene] and 2,2'-[1,4-phenylenebis(oxy)]bis[ethanol] *[109180-02-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_{10}H_{14}O_4.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with 1,3-isobenzofurandione, 4,4'-(1-methylethylidene)bis[phenol] and oxiranylmethyl neodecanoate *[98362-32-4]* N , XU $(C_{15}H_{16}O_2.C_{13}H_{24}O_3.C_8H_4O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2,2-dimethyl-, polymer with oxiranylmethyl neodecanoate *[102286-65-7]* N , XU $(C_{13}H_{24}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), acetone oxime-blocked, acetate (salt) phosphate (salt) *[115829-35-1*]* N , P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid and 1,3-isobenzofurandione *[101316-88-5]* N , XU, Y1 $(C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid and 2,2,4-trimethyl-1,3-pentanediol *[106906-27-8]* N , XU $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2,4-benzenetricarboxylic acid, 2,2-dimethyl-1,3-propanediol and nonanedioic acid *[99869-41-7]* N , P , XU $(C_9H_{16}O_4.C_9H_6O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, butanedioic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,3-isobenzofurandione and pentanedioic acid *[105598-75-2]* N , XU $(C_8H_6O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_4.C_4H_6O_4)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,4-butanediol, 1,3-diisocyanatomethylbenzene, hexahydro-1,3-isobenzofurandione, 1,2,6-hexanetriol, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[4-isocyanatobenzene], 1,1',1''-methylidynetris[isocyanatobenzene] and methyloxirane *[96774-56-0]* N , XU $(C_{22}H_{13}N_3O_3.C_{15}H_{10}N_2O_2.C_9H_6N_2O_2.C_8H_{10}O_3.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_3.C_4H_{10}O_2.(C_3H_6O)_nH_2O.C_3H_6O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99749-60-7]* N , XU $(C_{15}H_{16}O_2.C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99728-50-4]* N , XU $(C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanedioic acid *[90144-49-3]* N , P , XU $(C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, diethyl propanedioate, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione, 1,1'-methylenebis[4-isocyanatobenzene] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] *[115365-44-1]* N , P , XU $(C_{15}H_{10}N_2O_2.C_8H_6O_4.C_8H_4O_3.C_7H_{12}O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_3H_6O)_n(C_3H_6O)_nC_{15}H_{16}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and nonanedioic acid *[112864-14-9]* N , XU $(C_{10}H_{10}O_4.C_9H_{16}O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,6-hexanediol *[68224-13-5]* N , P , XU $(C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_5H_{12}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2,2,4-trimethyl-1,3-pentanediol *[97976-13-1]* N , P , XU $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[2-propanol] *[118496-40-5]* XU, Y1 $(C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol *[81624-27-3]* P , XU $(C_9H_{20}O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone *[123171-66-4]* XU $(C_{15}H_{22}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-benzenedicarboxylic acid, 2-methyl-2-propenoic acid and (*Z,Z*)-9,12-octadecadienoic acid *[98613-21-9]* N , XU $(C_{18}H_{32}O_2.C_8H_6O_4.C_6H_{14}O_3.C_4H_6O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-bis(1-isocyanato-1-methylethyl)benzene *[94857-19-9]* P , XU $(C_{14}H_{16}N_2O_2.C_6H_{14}O_3)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and methyloxirane *[103570-32-7]* N , P , XU $(C_{12}H_{18}N_2O_2.C_8H_{12}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{10}O_2.C_3H_6O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-69-7]* XU $(C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3.C_4H_{10}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol, hexahydro-1,3-isobenzofurandione and hexanedioic acid *[116597-56-9]* N , XU, Y1 $(C_8H_{16}O_2.C_8H_{10}O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with diethyl propanedioate, 1,3-diisocyanatomethylbenzene, methyloxirane, 2,2'-oxybis[ethanol] and 1,2-propanediol *[114535-80-7]* N , P , XU $(C_9H_6N_2O_2.C_7H_{12}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_3H_8O_2.C_3H_6O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2'-[1,2-ethanediylbis=

(oxy)]bis[ethanol], hexanedioic acid, 1,3-isobenzofurandione and oxiranylmethyl neodecanoate *[98613-24-2]* N , XU ($C_{13}H_{24}O_3.C_9H_4O_5.C_8H_4O_3.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene and hexahydro-2*H*-azepin-2-one *[121193-19-9]* XU ($C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{11}NO)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), caprolactam-blocked *[119185-05-6*]* N , P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, cresol-, phenol- and xylenol-blocked *[110615-49-1*]* N , P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene and methyloxirane *[72252-54-1]* N , XU ($C_9H_6N_2O_2.C_9H_6N_2O_2.C_6H_{14}O_3.C_3H_6O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, 2,5-furandione, hexanedioic acid, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-oxybis[ethanol] *[109669-92-3]* N , XU ($C_9H_6N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_4H_{10}O_3.C_4H_2O_3.(C_2H_4O)_nH_2O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2'-oxybis[ethanol], Me Et ketone oxime-blocked *[123701-54-2*]* P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), methyloxirane and 2,2'-oxybis[ethanol] *[98978-70-2]* N , XU ($C_9H_6N_2O_2.C_6H_{14}O_3.C_4H_{10}O_3.(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_6H_{14}O_3.(C_3H_6O)_nH_2O.C_3H_6O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol, hexanedioic acid, 1,6-hexanediol, 1,3-isobenzofurandione and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[103570-31-6]* N , P , XU ($C_{12}H_{18}N_2O_2.C_8H_4O_3.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 2-hydroxyethyl 2-propenoate and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[119245-65-7]* P , XU ($C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_3)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,2-ethanediol, hexanedioic acid, 1,1'-methylenebis[4-isocyanatobenzene], methyloxirane and oxirane *[101981-92-4]* N , P , XU ($C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_6O.C_2H_6O_2.C_2H_4O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with ethenylbenzene, methyloxirane, oxirane and 2-propenenitrile *[103513-16-2]* N , P , XU ($C_8H_8.C_6H_{14}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), 1,1'-methylenebis[4-isocyanatocyclohexane] and 2-oxepanone *[116597-57-0]* N , P , XU ($C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.(C_2H_4O)_nH_2O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], 1,1'-methylenebis[isocyanatobenzene] and methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) *[98395-79-0]* N , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1-[(2-hydroxyethyl)thio]-2-propanol and 2,2'-thiobis[ethanol] *[109037-70-9]* N , P , XU ($C_6H_{14}O_3.C_6H_{12}O_2S.C_4H_{10}O_2S)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane, oxirane and 1,2-propanediol *[103570-38-3]* P , XU ($C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_3H_8O_2.C_3H_6O.C_2H_4O)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, nonylphenol-blocked *[118922-84-2*]* N , P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 2-mercaptoethanol, methyloxirane and 2,2'-thiobis[ethanol], 2-(5-hexenylthio)ethyl ether *[125643-60-9*]* P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 2-mercaptoethanol, methyloxirane and 2,2'-thiobis[ethanol], 2-[[6-[[2-[(2-mercaptoethyl)thio]ethyl]thio]hexyl]thio]ethyl ether *[125904-17-8*]* P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,1'-methylenebis[isocyanatobenzene] *[113184-29-5]* N , P , XU ($C_{15}H_{10}N_2O_2.C_6H_{14}O_3)_x$

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,1'-methylenebis[4-isocyanatobenzene], cresol-, phenol- and xylenol-blocked *[110615-50-4*]* N , P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 2,2'-oxybis[ethanol] *[123171-67-5]* XU ($C_{15}H_{22}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_4H_{10}O_3)_x$

1,3-Propanediol, 2-(hydroxymethyl)-2-methyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol and 1,2-propanediol *[97375-47-8]* N , XU, Y2 ($C_8H_6O_4.C_8H_6O_4.C_5H_{12}O_3.C_5H_{12}O_2.C_4H_4O_4.C_3H_8O_2)_x$

1,3-Propanediol, 2-(hydroxymethyl)-2-methyl-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99749-60-7]* N , XU ($C_{15}H_{16}O_2.C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$

1,3-Propanediol, 2-(hydroxymethyl)-2-methyl-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione, oxybis[propanol] and 1,2-propanediol *[125643-65-4]* XU, Y1 ($C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

1,3-Propanediol, 2-(hydroxymethyl)-2-methyl-, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,5-furandione, oxybis[propanol] and 1,2-propanediol *[125613-47-0]* XU, Y1 ($C_{10}H_{10}O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

Propanenitrile, 3-(trimethoxysilyl)- *[2526-62-7]* P $C_6H_{13}NO_3Si$

2-Propanesulfenamide, *N,N',N''*-1,3,5-triazine-2,4,6-triyltris[*N*-[(1-methylethyl)thio]- *[86098-92-2]* P $C_{21}H_{42}N_6S_6$

1-Propanesulfonamide, *N*-phenyl- *[6655-25-0]* $C_9H_{13}NO_2S$

1-Propanesulfonanilide *[6655-25-0]* $C_9H_{13}NO_2S$

1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-, monoammonium salt, polymer with *N*-ethenyl-*N*-methylacetamide and 2-propenamide *[77553-50-5]* N , XU ($C_7H_{13}NO_4S.C_5H_9NO.C_3H_5NO.H_3N)_x$

1-Propanesulfonic acid, 2-methyl-2-[(1-oxo-2-propenyl)amino]-, monosodium salt, polymer with sodium 2-propenoate *[37350-42-8]* N , XU, Y2 ($C_7H_{13}NO_4S.C_3H_4O_2.2Na)_x$

1-Propanethiol, 3-(trimethoxysilyl)-, reaction products with ethyloxirane *[119505-02-1*]* P

1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lithium salt, reaction products with vermiculite *[110638-71-6*]* P

1,2,3-Propanetricarboxylic acid, 2-hydroxy-, polymer with 2,6-dimethylphenol, 1,6-hexanediamine and hexanedioic acid *[120086-59-1]* XU, Y2 ($C_8H_{10}O.C_6H_{16}N_2.C_6H_{10}O_4.C_6H_8O_7)_x$

1,2,3-Propanetricarboxylic acid, 2-(1-oxobutoxy)-, trihexyl ester *[82469-79-2]* P $C_{28}H_{50}O_8$

1,2,3-Propanetriol, 2-ethyloxirane polymer *[125025-83-4]* P , XU

1,2,3-Propanetriol, phosphate, compd. with 2,2',2''-nitrilotris[ethanol] *[100656-59-5]*

1,2,3-Propanetriol, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 2,2'-oxybis[ethanol] *[103404-98-4]* N , XU, Y1 ($C_8H_6O_4.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

1,2,3-Propanetriol, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol, 4,4'-methylenebis[benzenamine] and 2,2'-oxybis[ethanol] *[109744-34-5]* N , P , XU ($C_{13}H_{14}N_2.C_9H_4O_5.C_8H_6O_4.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

1,2,3-Propanetriol, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol *[42768-15-0]* N , P , XU ($C_8H_6O_4.C_5H_{12}O_2.C_3H_8O_3.C_2H_6O_2)_x$

1,2,3-Propanetriol, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, formaldehyde, methylphenol and phenol *[111823-43-9]* N , XU, Y1 ($C_8H_6O_4.C_7H_8O.C_6H_6O.C_3H_8O_3.C_2H_6O_2.CH_2O)_x$

1,2,3-Propanetriol, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and oxybis[propanol] *[109721-32-6]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

1,2,3-Propanetriol, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] *[102322-84-9]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_4H_{10}O_3.C_3H_8O_3.C_2H_6O_2)_x$

1,2,3-Propanetriol, polymer with carbon dioxide and oxirane *[103443-54-5]* N , P , XU ($C_3H_8O_3.C_2H_4O.CO_2)_x$

1,2,3-Propanetriol, polymer with 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol and 4,4'-methylenebis[benzenamine] *[31216-20-3]* N , P , XU ($C_{13}H_{14}N_2.C_{10}H_{10}O_4.C_9H_4O_5.C_3H_8O_3.C_2H_6O_2)_x$

1,2,3-Propanetriol, polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and oxirane, hydrolyzed, amine-terminated *[105883-53-2*]* N , P , XU

1,2,3-Propanetriol, polymer with dimethyl 1,4-benzenedicarboxylate, dimethyl pentanedioate and 1,2-propanediol *[120611-31-6]* XU, Y1 ($C_{10}H_{10}O_4.C_7H_{12}O_4.C_3H_8O_3.C_3H_8O_2)_x$

1,2,3-Propanetriol, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and oxybis[propanol] *[109721-31-5]* N , P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

Propanoic acid, lithium salt *[6531-45-9]* P $C_3H_6O_2.Li$

Propanoic acid, 4-methylphenyl ester *[7495-84-3]* $C_{10}H_{12}O_2$

Propanoic acid, reaction products with diethylenetriamine *[116265-67-9*]* P

Propanoic acid, 3-(dodecylthio)-2-methyl-, methyl ester *[16832-25-0]* P $C_{17}H_{34}O_2S$

Propanoic acid, 2-hydroxy-, compd. with 1-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1*H*-pyrazol-1-yl]phenyl]sulfonyl]-*N,N*-dimethyl-2-propanamine (1:1) *[85154-08-1]* P $C_{20}H_{24}ClN_3O_2S.C_3H_6O_3$

Propanoic acid, 2-hydroxy-, 5-methyl-2-(1-methylethyl)cyclohexyl ester *[17162-29-7]* P $C_{13}H_{24}O_3$

Propanoic acid, 3-hydroxy-2,2-dimethyl- *[4835-90-9]* $C_5H_{10}O_3$

Propanoic acid, 3-hydroxy-2,2-dimethyl-, 3-(3-hydroxy-2,2-dimethylpropoxy)-2,2-dimethylpropyl ester *[112484-43-2]* $C_{15}H_{30}O_5$

Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, diphenyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with *N,N*-diethylethanamine, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-31-3*]* N , P , XU

Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,6-diisocyanatohexane, Me Et ketone oxime-blocked, compds. with triethylamine *[114553-48-9*]* N , P , XU

Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, 1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 2-oxepanone, compd. with *N,N*-diethylethanamine *[125025-95-8]* P , XU $(C_{11}H_{18}N_2O_2.C_{11}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_2.C_5H_{10}O_4.(C_4H_8O)_nH_2O.C_2H_8N_2)_x.xC_6H_{15}N$

Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, 1,6-diisocyanato-2,4,4-trimethylhexane, hydrazine, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with *N,N*-diethylethanamine *[125594-56-1]* P , XU $(C_{12}H_{18}N_2O_2.C_{11}H_{18}N_2O_2.C_{11}H_{18}N_2O_2.C_5H_{10}O_4.(C_3H_6O)_nH_2O.H_4N_2)_x.xC_6H_{15}N$

Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, caprolactam-blocked *[102923-77-3*]* N , P , XU

Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with oxiranylmethyl neodecanoate *[100684-92-2]* N , XU $(C_{13}H_{24}O_3.C_5H_{10}O_4)_x$

Propanoic acid, 2-methyl-, cyclohexyl ester *[1129-47-1]* P $C_{10}H_{18}O_2$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer contg. *[125078-61-7]* P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-15-6]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125331-92-2]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-60-0]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[113252-62-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 1,2-ethanediol, 2,2'-oxybis[ethanol] and oxybis[propanol] *[125613-48-1]* XU, Y1 $(C_9H_{20}O_4.C_8H_6O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofuranedione, oxybis[propanol] and 1,2,3-propanetriol *[109721-32-6]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione, methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113184-28-4]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and oxybis[propanol] *[113976-91-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2.C_2H_4O)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and oxybis[propanol] *[110553-32-7]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-13-4]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125304-14-5]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol], oxybis[propanol] and pentanedioic acid *[125252-58-6]* P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with (*E*)-2-butenedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-oxybis[ethanol] and oxybis[propanol] *[125643-66-5]* XU, Y1 $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

Propanol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, oxybis[propanol] and 1,2,3-propanetriol *[109721-31-5]* N , P , XU $(C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

Propanol, oxybis-, polymer contg. *[125078-61-7]* P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125304-15-6]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and pentanedioic acid *[125331-92-2]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and pentanedioic acid *[125252-60-0]* P , XU $(C_9H_{20}O_4.C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,4-cyclohexanedimethanol, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125252-61-1]* P , XU $(C_8H_{16}O_2.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, butanedioic acid, 1,2-ethanediol, hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and pentanedioic acid *[113252-62-3]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and 2,2'-oxybis[ethanol] *[125613-48-1]* XU, Y1 $(C_9H_{20}O_4.C_8H_6O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and hexanedioic acid *[125542-77-0]* XU, Y1 $(C_9H_4O_5.C_8H_6O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,2-propanediol *[125643-65-4]* XU, Y1 $(C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and 1,2,3-propanetriol *[109721-32-6]* N , P , XU $(C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione and 2,2'-oxybis[ethanol] *[99664-28-5]* N , P , XU ($C_8H_6O_4.C_8H_4O_3.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside and 2,2'-oxybis[ethanol] *[113184-28-4]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_8H_4O_3.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside and 2,2'-oxybis[ethanol] *[110553-32-7]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 1,4-benzenedicarboxylic acid, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane and 2,2'-oxybis[ethanol] *[113976-91-3]* N , P , XU ($C_9H_{20}O_4.C_8H_6O_4.C_7H_{14}O_6.C_6H_{14}O_3.C_4H_{10}O_3.C_2H_6O_2.C_2H_4O)_x$

Propanol, oxybis-, polymer with 1,3-benzenedicarboxylic acid, 2,5-furandione, 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene *[84083-80-7]* P , XU ($C_{10}H_{12}.C_8H_6O_4.C_6H_{14}O_3.C_4H_2O_3.C_3H_8O_2)_x$

Propanol, oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125304-13-4]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2.C_2H_4O)_x$

Propanol, oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, 2,2'-oxybis[ethanol] and pentanedioic acid *[125304-14-5]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.(C_3H_6O)_nH_2O.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], hexanedioic acid, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125252-58-6]* P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with butanedioic acid, 1,4-cyclohexanedimethanol, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,2'-[1,2-ethanediylbis(oxy)]bis[ethanol], methyl α-D-glucopyranoside, oxirane, 2,2'-oxybis[ethanol] and pentanedioic acid *[125252-59-7]* P , XU ($C_{10}H_{10}O_4.C_8H_{16}O_2.C_7H_{14}O_6.C_6H_{14}O_4.C_6H_{14}O_3.C_5H_8O_4.C_4H_{10}O_3.C_4H_6O_4.C_2H_6O_2.C_2H_4O)_x$

Propanol, oxybis-, polymer with (*E*)-2-butenedioic acid, dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and 2,2'-oxybis[ethanol] *[125643-66-5]* XU, Y1 ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_6H_{14}O_3.C_4H_{10}O_3.C_4H_4O_4.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, 2,5-furandione, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 1,2-propanediol *[125613-47-0]* XU, Y1 ($C_{10}H_{10}O_4.C_6H_{14}O_3.C_5H_{12}O_3.C_4H_2O_3.C_3H_8O_2.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with dimethyl 1,4-benzenedicarboxylate, 1,2-ethanediol, hexanedioic acid, 1,3-isobenzofurandione, [(1-methyl-1,2-ethanediyl)bis(oxy)]bis[propanol] and 1,2,3-propanetriol *[109721-31-5]* N , P , XU ($C_{10}H_{10}O_4.C_9H_{20}O_4.C_8H_4O_3.C_6H_{14}O_3.C_6H_{10}O_4.C_3H_8O_3.C_2H_6O_2)_x$

Propanol, oxybis-, polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatobenzene] *[119657-58-8]* P , XU ($C_{15}H_{10}N_2O_2.C_6H_{14}O_3.C_6H_{14}O_2.C_6H_{10}O_4.C_5H_{12}O_2)_x$

1-Propanol, 2-amino-2-methyl-, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione *[125025-96-9]* P , XU ($C_9H_4O_5.C_8H_6O_4.C_8H_4O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_4H_{11}NO)_x$

1-Propanol, 3-mercapto- *[19721-22-3]* P , S C_3H_8OS

1-Propanol, 2-methoxy- *[1589-47-5]* $C_4H_{10}O_2$

1-Propanol, 2-methyl-, titanium(4+) salt *[7425-80-1]* P $C_4H_{10}O.^1/_4Ti$

2-Propanol, 1-(allyloxy)-3-chloro- *[4638-03-3]* $C_6H_{11}ClO_2$

2-Propanol, 1-amino-, polymer with 1,3-benzenedicarboxylic acid and 1,4-cyclohexanedimethanol *[125304-12-3]* P , XU ($C_8H_{16}O_2.C_8H_6O_4.C_3H_9NO)_x$

2-Propanol, 1-[[4-[(4-aminophenyl)sulfonyl]phenyl]amino]-3-[[4-[[bis(oxiranylmethyl)amino]phenyl]methyl]phenyl](oxiranylmethyl)amino]- *[103443-52-3]* P $C_{37}H_{42}N_4O_6S$

2-Propanol, 1-chloro-3-(2-propenyloxy)- *[4638-03-3]* $C_6H_{11}ClO_2$

2-Propanol, 1-(1,1-dimethylethoxy)- *[57018-52-7]* P $C_7H_{16}O_2$

2-Propanol, 1,1'-[(2-hydroxyethyl)imino]bis- *[10353-86-3]* P $C_8H_{19}NO_3$

2-Propanol, 1,1'-[(2-hydroxyethyl)imino]di- *[10353-86-3]* P $C_8H_{19}NO_3$

2-Propanol, 1-[(2-hydroxyethyl)thio]-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-thiobis[ethanol] *[109037-70-9]* N , P , XU ($C_6H_{14}O_3.C_5H_{12}O_2S.C_4H_{10}O_2S)_x$

2-Propanol, 1-[(2-hydroxyethyl)thio]-, polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2'-thiobis[ethanol] *[110512-93-1]* N , P , XU ($C_{15}H_{22}N_2O_2.C_5H_{12}O_2S.C_4H_{10}O_2S)_x$

2-Propanol, 1-[(2-hydroxyethyl)thio]-, polymer with 2,2'-thiobis[ethanol] *[83346-49-0]* N , P , XU ($C_5H_{12}O_2S.C_4H_{10}O_2S)_x$

2-Propanol, 1,1'-iminobis-, compd. with C.I. Direct Yellow 11 *[115048-01-6]*

2-Propanol, 1-isopropoxy- *[3944-36-3]* P $C_6H_{14}O_2$

2-Propanol, 1-methoxy-, silicate *[18407-95-9]* P $C_{16}H_{36}O_8Si$

2-Propanol, 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis-, polymer with 1,4-cyclohexanedimethanol, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 2,5-furandione and (±)-hydroxybutanedioic acid *[113221-79-7]* N , P , XU ($C_9H_{20}O_4.C_9H_4O_5.C_8H_{16}O_2.C_4H_6O_5.C_4H_2O_3)_x$

2-Propanol, 1-(1-methylethoxy)- *[3944-36-3]* P $C_6H_{14}O_2$

2-Propanol, 1-(1-methylethoxy)-, acetate *[54839-25-7]* P $C_8H_{16}O_3$

2-Propanol, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, polymer with 1,3-benzenedicarboxylic acid, 1,3-diisocyanatomethylbenzene and 2,2-dimethyl-1,3-propanediol *[125594-48-1]* XU, Y1 ($C_{21}H_{28}O_4.C_9H_6N_2O_2.C_8H_6O_4.C_5H_{12}O_2)_x$

2-Propanol, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, polymer with 1,3-benzenedicarboxylic acid, dimethyl 1,4-benzenedicarboxylate, 2,2-dimethyl-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[125594-54-9]* XU, Y1 ($C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_{10}H_{10}O_4.C_8H_6O_4.C_5H_{12}O_2)_x$

2-Propanol, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, polymer with 1,3-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[118496-40-5]* XU, Y1 ($C_{21}H_{28}O_4.C_{12}H_{18}N_2O_2.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

2-Propanol, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, polymer with (chloromethyl)oxirane, 2,5-furandione, hexanedioic acid, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane and oxirane *[116597-59-2]* N , XU, Y1 ($C_{21}H_{28}O_4.C_{15}H_{16}O_2.C_6H_{10}O_4.C_4H_2O_3.C_3H_6O.C_3H_5ClO.C_2H_4O)_x$

2-Propanol, 1,1'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, polymer with 1,2-ethanediol and 2,5-furandione *[116597-58-1]* N , XU, Y1 ($C_{21}H_{28}O_4.C_4H_2O_3.C_2H_6O_2)_x$

2-Propanol, 1,1',1''-methylidynetris(phenyleneoxy)tris[3-chloro- *[106215-23-0]* $C_{28}H_{31}Cl_3O_6$

2-Propanol, 1,1',1''-[methylidynetris(phenyleneoxy)]tris[3-chloro- *[106215-23-0]* $C_{28}H_{31}Cl_3O_6$

2-Propanol, 1,1'-[(4-methylphenyl)imino]bis-, polymer with hexanedioic acid *[33437-36-4]* N , P , XU ($C_{13}H_{21}NO_2.C_6H_{10}O_4)_x$

2-Propanol, 1,1',1''-nitrilotris-, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatobenzene] *[119185-09-0]* N , P , XU ($C_{15}H_{10}N_2O_2.C_9H_{21}NO_3.C_9H_6N_2O_2.(C_3H_6O)_nH_2O)_x$

1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)- *[5650-43-1]* P $C_{11}H_{14}O_4$

1-Propanone, 1-(4-hydroxy-3,5-dimethoxyphenyl)-, [1-(4-hydroxy-3,5-dimethoxyphenyl)propylidene]hydrazone *[117330-16-2]* P $C_{22}H_{28}N_2O_6$

1-Propanone, 2-hydroxy-1-[4-(2-hydroxyethoxy)phenyl]-2-methyl- *[106797-53-9]* P $C_{12}H_{16}O_4$

2-Propanone, 1-(*o*-nitrophenoxy)- *[5330-66-5]* P $C_9H_9NO_4$

2-Propanone, 1-(2-nitrophenoxy)- *[5330-66-5]* P $C_9H_9NO_4$

Propanoyl chloride, 3-bromo- *[15486-96-1]* P C_3H_4BrClO

Propanoyl fluoride, 2-[1-[difluoro(heptafluoropropoxy)methyl]-1,2,2,2-tetrafluoroethoxy]-2,3,3,3-tetrafluoro- *[112820-37-8]* $C_9F_{18}O_3$

Propargyl acrylate *[10477-47-1]* P $C_6H_6O_2$

Propasin *[139-40-2]* $C_9H_{16}ClN_5$

Propazine *[139-40-2]* $C_9H_{16}ClN_5$

Propazine (herbicide) *[139-40-2]* $C_9H_{16}ClN_5$

2-Propenal, 3,3-bis(4-methoxyphenyl)-, diphenylhydrazone *[89505-08-8]* P $C_{29}H_{26}N_2O_2$

2-Propenamide, polymer with 1,3-butadiene, ethenylbenzene and 2-propenenitrile *[32506-04-0]* N , P , XU ($C_8H_8.C_4H_6.C_3H_5NO.C_3H_3N)_x$

2-Propenamide, polymer with 2-(diethylamino)ethyl 2-propenoate sulfate *[63502-54-5]* N , XU ($C_9H_{17}NO_2.C_3H_5NO.xH_2O_4S)_x$

2-Propenamide, polymer with *N*,*N*-di-2-propenylcyclohexanamine and *N*-2-propenylcyclohexanamine, hydrochloride *[102616-54-6]* N , XU ($C_{12}H_{21}N.C_9H_{17}N.C_3H_5NO)_x.xClH$

2-Propenamide, polymer with *N*,*N*-di-2-propenylcyclohexanamine, hydrochloride *[102616-56-8]* N , XU ($C_{12}H_{21}N.C_3H_5NO)_x.xClH$

2-Propenamide, polymer with ethenylbenzene and isooctyl 2-propenoate *[109075-75-4]* P , XU ($C_{11}H_{20}O_2.C_8H_8.C_3H_5NO)_x$

2-Propenamide, polymer with *N*-ethenyl-*N*-methylacetamide and 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monoammonium salt *[77553-50-5]* N , XU ($C_7H_{13}NO_4S.C_5H_9NO.C_3H_5NO.H_3N)_x$

2-Propenamide, polymer with 2-(2-ethoxyethoxy)ethyl 2-propenoate, 2-= methyl-2-propenoic acid and 2-propenoic acid *[109721-28-0]* N , XU, Y1 $(C_9H_{16}O_4.C_4H_6O_2.C_3H_5NO.C_3H_4O_2)_x$

2-Propenamide, polymer with 2,5-furandione, hydrolyzed *[97635-66-0*]* N , XU, Y2

2-Propenamide, polymer with *N*-(hydroxymethyl)-2-propenamide, 2-hy= droxypropyl 2-*methyl*-2-*propenoate* and *methyl* 2-*methyl*-2-= propenoate *[125025-93-6]* P , XU $(C_7H_{12}O_3.C_5H_8O_2.C_4H_7NO_2.C_3H_5NO)_x$

2-Propenamide, reaction products with formaldehyde-melamine polymer Bu Me pentyl ether and hydrogen peroxide *[125304-07-6*]* P

2-Propenamide, *N*-(3-aminopropyl)-2-methyl-, monohydrochloride *[72607-53-5]* P $C_7H_{14}N_2O.ClH$

2-Propenamide, *N*-[3-(dimethylamino)propyl]-, polymer with diethenyl= benzene and 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene], compd. with chloromethane *[119073-12-0]* P , XU $(C_{10}H_{10}.C_8H_{16}N_2O.C_8H_{14}O_3)_x.xCH_3Cl$

2-Propenamide, *N*-[3-(dimethylamino)propyl]-2-methyl-, polymer with dodecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-= propenoate *[115323-10-9]* N , P , XU $(C_{19}H_{36}O_2.C_{18}H_{34}O_2.C_{17}H_{32}O_2.C_{16}H_{30}O_2.C_9H_{18}N_2O)_x$

2-Propenamide, *N*-[3-(dimethylamino)propyl]-2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate *[114535-81-8]* N , P , XU $(C_9H_{18}N_2O.C_5H_8O_2.C_5H_8O_2)_x$

2-Propenamide, *N*-(1,1-dimethyl-3-oxobutyl)-, polymer with ethyl 2-= propenoate, methyl 2-methyl-2-propenoate and *N,N,N*-trimethyl-2-= [(1-oxo-2-propenyl)oxy]ethanaminium chloride *[120206-85-1]* XU $(C_9H_{15}NO_2.C_8H_{16}NO_2.C_5H_8O_2.C_5H_8O_2.Cl)_x$

2-Propenamide, *N*-(hydroxymethyl)-, polymer with 2-hydroxypropyl 2-= methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-= propenamide *[125025-93-6]* P , XU $(C_7H_{12}O_3.C_5H_8O_2.C_4H_7NO_2.C_3H_5NO)_x$

2-Propenamide, *N*-(hydroxymethyl)-2-methyl-, polymer with 1,3-butadi= ene and 2-propenenitrile *[25135-82-4]* XU $(C_5H_9NO_2.C_4H_6.C_3H_3N)_x$

2-Propenamide, *N*-(4-hydroxyphenyl)-2-methyl-, polymer with ethyl 2-= propenoate, 2-methyl-2-propenoic acid and 2-propenenitrile *[77833-95-5]* P , XU $(C_{10}H_{11}NO_2.C_5H_8O_2.C_4H_6O_2.C_3H_3N)_x$

2-Propenamide, 2-methyl-, polymer with 1-ethenyl-2-pyrrolidinone *[38139-94-5]* N , XU $(C_6H_9NO.C_4H_7NO)_x$

2-Propenamide, 2-methyl-, polymer with *N,N,N*-trimethyl-2-[(2-meth= yl-1-oxo-2-propenyl)oxy]ethanaminium chloride *[67504-24-9]* N , P , XU $(C_9H_{18}NO_2.C_4H_7NO.Cl)_x$

2-Propenamide, *N*-(1-methylundecyl)- *[13288-50-1]* P $C_{15}H_{29}NO$

2-Propenamide, *N*-(1,1,3,3-tetramethylbutyl)-, polymer with isooctyl 2-= propenoate *[70069-81-7]* N , P , XU $(C_{11}H_{21}NO.C_{11}H_{20}O_2)_x$

2-Propen-1-aminium, *N*-methyl-*N*-2-propenyl-*N*-[3-(trimethoxysilyl)= propyl]-, chloride *[125109-83-3]* P $C_{13}H_{28}NO_3Si.Cl$

Propene, 1,3-dichloro-, (*E*)- *[10061-02-6]* P $C_3H_4Cl_2$

Propene, 3,3,3-trifluoro-2-(trifluoromethyl)-, polymer with 1,1-= difluoroethylene *[34149-71-8]* P , XU $(C_4H_2F_6.C_2H_2F_2)_x$

1-Propene, homopolymer, maleated, 3-(triethoxysilyl)propyl imide *[118725-29-4*]* N , P , XU

1-Propene, polymer with ethene and ethenyl acetate *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$

1-Propene, polymer with ethene, ethenyl acetate and 2-methyl-2-prope= noic acid *[114615-88-2]* N , XU $(C_4H_6O_2.C_4H_6O_2.C_3H_6.C_2H_4)_x$

1-Propene, polymer with ethene, ethenylbenzene and (1-methylethenyl)= benzene dimer *[99459-66-2]* N , XU, Y2 $((C_9H_{10})_2.C_8H_8.C_3H_6.C_2H_4)_x$

1-Propene, polymer with ethene, ethenylbenzene, 5-ethylidenebicyclo[2.2.= 1]hept-2-ene and methyl 2-methyl-2-propenoate *[32069-94-6]* XU, Y1 $(C_9H_{12}.C_8H_8.C_5H_8O_2.C_3H_6.C_2H_4)_x$

1-Propene, polymer with ethene, ethenylbenzene, 2-propenenitrile and 3a,4,= 7,7a-tetrahydro-4,7-methano-1*H*-indene, graft *[108854-45-1]* N , P , XU $(C_{10}H_{12}.C_8H_8.C_3H_6.C_3H_3N.C_2H_4)_x$

1-Propene, polymer with ethyl 2-propenoate and methyl 2-methyl-2-= propenoate, graft *[125282-84-0]* P , XU $(C_5H_8O_2.C_5H_8O_2.C_3H_6)_x$

1-Propene, 1,3-dichloro-, (*E*)- *[10061-02-6]* P $C_3H_4Cl_2$

1-Propene, 2-methyl-, polymer with butene *[9044-17-1]* $(C_4H_8.C_4H_8)_x$

1-Propene, 2-methyl-, reaction products with sulfur chloride (S_2Cl_2) *[85408-26-0*]*

1-Propene, 3,3,3-trifluoro-2-(trifluoromethyl)-, polymer with 1,1-= difluoroethene *[34149-71-8]* P , XU $(C_4H_2F_6.C_2H_2F_2)_x$

2-Propenenitrile, polymer with 1,3-butadiene, 4-[(5-amino-4-methylpen= tyl)amino]-1-cyano-1-methyl-4-oxobutyl-terminated *[118578-02-2*]* P , XU

2-Propenenitrile, polymer with 1,3-butadiene and *N*-(hydroxymethyl)-2-= methyl-2-propenamide *[25135-82-4]* XU $(C_5H_9NO_2.C_4H_6.C_3H_3N)_x$

2-Propenenitrile, polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-me= thylpropyl-terminated, reaction products with bisphenol A diglycidyl ether *[123209-71-2*]* XU

2-Propenenitrile, polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-me= thylpropyl-terminated, reaction products with bisphenol A diglycidyl ether homopolymer *[123209-70-1*]* XU

2-Propenenitrile, polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-me= thylpropyl-terminated, reaction products with formaldehyde-phenol polymer glycidyl ether *[123209-73-4*]* XU

2-Propenenitrile, polymer with 1,3-butadiene, ethenylbenzene and methyl hydrogen methylenebutanedioate *[115341-09-8]* N , XU

2-Propenenitrile, polymer with 1,3-butadiene, ethenylbenzene and 2-= propenamide *[32506-04-0]* N , P , XU $(C_8H_8.C_4H_6.C_3H_5NO.C_3H_3N)_x$

2-Propenenitrile, polymer with 1,3-butadiene, hydrogenated *[88254-10-8*]* N , P , XU

2-Propenenitrile, polymer with butyl 2-propenoate, 2-carboxyethyl 2-= propenoate and 1-methyl-1,3-propanediyl bis(2-methyl-2-prope= noate) *[113184-27-3]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_6H_8O_4.C_3H_3N)_x$

2-Propenenitrile, polymer with butyl 2-propenoate, ethenylbenzene, 2-= ethylhexyl 2-propenoate and 2-methyl-2-propenoic acid *[87780-91-4]* P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_4H_6O_2.C_3H_3N)_x$

2-Propenenitrile, polymer with butyl 2-propenoate, 1-methyl-1,3-pro= panediyl bis(2-methyl-2-propenoate) and 2-propenoic acid *[113338-78-6]* P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenenitrile, polymer with (chloromethyl)ethenylbenzene, diethenyl= benzene and ethenylethylbenzene, compd. with 2-(dimethylamino)= ethanol *[119394-47-7]* N , P , XU $(C_{10}H_{12}.C_{10}H_{10}.C_9H_9Cl.C_3H_3N)_x.xC_4H_{11}NO$

2-Propenenitrile, polymer with 1,3-diisocyanatomethylbenzene, ethenyl= benzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyloxirane and oxirane, graft *[125252-63-3]* P , XU $(C_9H_6N_2O_2.C_8H_8.C_6H_{10}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

2-Propenenitrile, polymer with 1,3-diisocyanatomethylbenzene, methylox= irane polymer with oxirane ether with 1,2,3-propanetriol (3:1) and polymethylenepolyphenylene isocyanate *[85286-50-6]* N , XU

2-Propenenitrile, polymer with ethene, ethenylbenzene, 1-propene and 3a,4,= 7,7a-tetrahydro-4,7-methano-1*H*-indene, graft *[108854-45-1]* N , P , XU $(C_{10}H_{12}.C_8H_8.C_3H_6.C_3H_3N.C_2H_4)_x$

2-Propenenitrile, polymer with ethenylbenzene and 2,5-furandione *[27812-34-6]* P , XU $(C_8H_8.C_4H_2O_3.C_3H_3N)_x$

2-Propenenitrile, polymer with ethenylbenzene, 2-ethyl-2-(hydroxyme= thyl)-1,3-propanediol, methyloxirane and oxirane *[103513-16-2]* N , P , XU $(C_8H_8.C_6H_{14}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

2-Propenenitrile, polymer with ethyl 2-propenoate, *N*-(4-hydroxyphe= nyl)-2-methyl-2-propenamide and 2-methyl-2-propenoic acid *[77833-95-5]* P , XU $(C_{10}H_{11}NO_2.C_5H_8O_2.C_4H_6O_2.C_3H_3N)_x$

2-Propenenitrile, polymer with ethyl 2-propenoate, methyl 2-methyl-2-= *propenoate*, 1-*methyl*-1,3-*propanediyl* bis(2-*methyl*-2-*propenoate*) and 2-propenoic acid *[114223-00-6]* N , P , XU $(C_{12}H_{18}O_4.C_5H_8O_2.C_5H_8O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenenitrile, polymer with 1,2,4-triethenylcyclohexane, hydrolyzed *[109961-42-4*]* N , P , XU

2-Propene-1-sulfonic acid, sodium salt, polymer with ethenol and ethenyl acetate *[107568-10-5]* P , XU $(C_4H_6O_2.C_3H_6O_3S.C_2H_4O.Na)_x$

1-Propene tetramer-oxybisbenzene reaction products *[119345-02-7*]*

1-Propene tetramer-oxybisbenzene reaction products, sulfonated *[119345-03-8*]*

1-Propene tetramer-oxybisbenzene reaction products, sulfonated, sodium salt *[119345-04-9*]*

2-Propenoic acid, butyl ester, polymer with butyl 2-methyl-2-propenoate and ethenylbenzene *[29497-14-1]* N , XU, Y1 $(C_8H_{14}O_2.C_8H_8.C_7H_{12}O_2)_x$

2-Propenoic acid, butyl ester, polymer with 2-carboxyethyl 2-propenoate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) and 2-= propenenitrile *[113184-27-3]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_6H_8O_4.C_3H_3N)_x$

2-Propenoic acid, butyl ester, polymer with ethene and 2,5-furandione *[64652-60-4]* N , P , XU $(C_7H_{12}O_2.C_4H_2O_3.C_2H_4)_x$

2-Propenoic acid, butyl ester, polymer with ethene, ethenyl acetate and 2-propenoic acid *[28679-45-0]* P , XU $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$

2-Propenoic acid, butyl ester, polymer with ethenyl acetate, ethenyl neodecanoate and 2-propenoic acid *[99728-55-9]* N , XU $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2)_x$

2-Propenoic acid, butyl ester, polymer with ethenyl acetate, ethenyl neodecanoate and sodium ethenesulfonate *[82199-03-9]* N , P , XU $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_2H_4O_3S.Na)_x$

2-Propenoic acid, butyl ester, polymer with ethenylbenzene and 1-meth= yl-1,3-propanediyl bis(2-methyl-2-propenoate) *[110512-92-0]* N , P , XU $(C_{12}H_{18}O_4.C_8H_8.C_7H_{12}O_2)_x$

2-Propenoic acid, butyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-methyl-2-propenoic acid and 2-propenenitrile *[87780-91-4]* P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_4H_6O_2.C_3H_3N)_x$

2-Propenoic acid, butyl ester, polymer with ethenylbenzene, 2-hydroxye= thyl 2-methyl-2-propenoate, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate *[98654-22-9]* N , P , XU $(C_9H_{10}.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_5H_8O_2)_x$

2-Propenoic acid, butyl ester, polymer with *N*-(hydroxymethyl)-2-pro= penamide and 2-propenenitrile, reaction products with zinc oxide *[98721-47-2*]* N , XU

2-Propenoic acid, butyl ester, polymer with methyl 2-methyl-2-prope= noate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) and 2-= methyl-2-propenoic acid *[38684-16-1]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, butyl ester, polymer with methyl 2-methyl-2-prope= noate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) and 2-= propenoic acid *[103192-64-9]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, butyl ester, polymer with methyl 2-methyl-2-propenoate, 2-methyl-2-propenoic acid and 2-propenyl 2-methyl-2-propenoate *[92124-73-7]* N , P , XU $(C_7H_{12}O_2.C_7H_{10}O_2.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, butyl ester, polymer with 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate), 2-propenenitrile and 2-propenoic acid *[113338-78-6]* P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenoic acid, butyl ester, polymer with 2-propenyl 2-methyl-2-propenoate *[61488-62-8]* P , XU $(C_7H_{12}O_2.C_7H_{10}O_2)_x$

2-Propenoic acid, 2-carboxyethyl ester, polymer with butyl 2-propenoate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) and 2-propenenitrile *[113184-27-3]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_6H_8O_4.C_3H_3N)_x$

2-Propenoic acid, 2-carboxyethyl ester, polymer with 2-ethylhexyl 2-propenoate and methyl 2-propenoate *[99343-89-2]* N , P , XU $(C_{11}H_{20}O_2.C_6H_8O_4.C_4H_6O_2)_x$

2-Propenoic acid, 2-(chlorodimethylsilyl)-2-propenyl ester *[99869-39-3]* P $C_8H_{13}ClO_2Si$

2-Propenoic acid, 3-(chlorodimethylsilyl)-2-propenyl ester *[99869-38-2]* P $C_8H_{13}ClO_2Si$

2-Propenoic acid, 2-(diethylamino)ethyl ester, sulfate, polymer with 2-propenamide *[63502-54-5]* N , XU $(C_9H_{17}NO_2.C_3H_5NO.xH_2O_4S)_x$

2-Propenoic acid, [dihydro-5-(2-hydroxyethyl)-2,4,6-trioxo-1,3,5-triazine-1,3(2*H*,4*H*)-diyl]di-2,1-ethanediyl ester *[87605-70-7]* P $C_{15}H_{19}N_3O_8$

2-Propenoic acid, 3-(dimethylamino)-2,2-dimethylpropyl ester *[20166-73-8]* E , P $C_{10}H_{19}NO_2$

2-Propenoic acid, 1,1-dimethylethyl ester, polymer with ethene and 2-propenoic acid *[25266-67-5]* N , XU, Y1 $(C_7H_{12}O_2.C_3H_4O_2.C_2H_4)_x$

2-Propenoic acid, 1,1-dimethylethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, 1,2-propanediol mono-2-propenoate and 2-propenoic acid *[102506-15-0]* N , P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_3H_4O_2)_x$

2-Propenoic acid, 2-(2-ethoxyethoxy)ethyl ester, polymer with 2-methyl-2-propenoic acid, 2-propenamide and 2-propenoic acid *[109721-28-0]* N , XU, Y1 $(C_9H_{16}O_4.C_4H_6O_2.C_3H_5NO.C_3H_4O_2)_x$

2-Propenoic acid, ethyl ester, polymer with 1,3-butadiene, 2-[[3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5(*or* 6)-yl]oxy]ethyl 2-propenoate and 2-methyl-2-propenoic acid *[105118-53-4]* N , XU, Y1 $(C_{15}H_{20}O_3.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$

2-Propenoic acid, ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate *[121212-43-9]* P , XU $(C_{10}H_{10}.C_7H_7N.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate, reaction products with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine and *N,N*-dimethyl-1,3-propanediamine *[121212-39-3*]* P , XU

2-Propenoic acid, ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate, reaction products with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine and *N,N*-dimethyl-1,3-propanediamine, chloromethane-quaternized *[121212-40-6*]* P , XU

2-Propenoic acid, ethyl ester, polymer with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and methyl 2-methyl-2-propenoate *[114535-81-8]* N , P , XU $(C_9H_{18}N_2O.C_5H_8O_2.C_5H_8O_2)_x$

2-Propenoic acid, ethyl ester, polymer with *N*-(1,1-dimethyl-3-oxobutyl)-2-propenamide, methyl 2-methyl-2-propenoate and *N,N,N*-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride *[120206-85-1]* XU $(C_9H_{15}NO_2.C_8H_{16}NO_2.C_5H_8O_2.C_5H_8O_2.Cl)_x$

2-Propenoic acid, ethyl ester, polymer with 1,2-ethanediamine, compd. with chloromethane *[114910-05-3]* N , XU $(C_5H_8O_2.C_2H_8N_2)_x.xCH_3Cl$

2-Propenoic acid, ethyl ester, polymer with ethene and ethenyltrimethoxysilane *[79794-64-2]* P , XU $(C_5H_{12}O_3Si.C_5H_8O_2.C_2H_4)_x$

2-Propenoic acid, ethyl ester, polymer with ethene and 2,5-furandione *[41171-14-6]* N , P , XU $(C_5H_8O_2.C_4H_2O_3.C_2H_4)_x$

2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2,5-furandione, hydrolyzed *[113221-69-5*]* N , P , XU

2-Propenoic acid, ethyl ester, polymer with ethenyl acetate and 2,5-furandione, hydrolyzed, sodium salt *[111560-38-4*]* N , XU

2-Propenoic acid, ethyl ester, polymer with 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate *[25214-36-2]* N , P , XU $(C_5H_8O_3.C_5H_8O_2.C_5H_8O_2)_x$

2-Propenoic acid, ethyl ester, polymer with *N*-(4-hydroxyphenyl)-2-methyl-2-propenamide, 2-methyl-2-propenoic acid and 2-propenenitrile *[77833-95-5]* P , XU $(C_{10}H_{11}NO_2.C_5H_8O_2.C_4H_6O_2.C_3H_3N)_x$

2-Propenoic acid, ethyl ester, polymer with α-[[[1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl]amino]carbonyl]-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl) and 2-methyl-2-propenoic acid *[96828-31-8]* N , P , XU $(C_5H_8O_2.C_4H_6O_2.(C_2H_4O)_nC_{28}H_{39}NO_2)_x$

2-Propenoic acid, ethyl ester, polymer with methyl 2-methyl-2-propenoate and 1-propene, graft *[125282-84-0]* P , XU $(C_5H_8O_2.C_5H_8O_2.C_3H_6)_x$

2-Propenoic acid, ethyl ester, polymer with methyl 2-methyl-2-propenoate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate), 2-propenenitrile and 2-propenoic acid *[114223-00-6]* N , P , XU $(C_{12}H_{18}O_4.C_5H_8O_2.C_5H_8O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenoic acid, ethyl ester, reaction products with 3-(triethoxysilyl)-1-propanamine *[119505-03-2*]* P

2-Propenoic acid, ethyl ester, reaction products with 3-(trimethoxysilyl)-1-propanamine *[119505-04-3*]* P

2-Propenoic acid, 2-ethylhexyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-methyl-2-propenoic acid and 2-propenenitrile *[87780-91-4]* P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_4H_6O_2.C_3H_3N)_x$

2-Propenoic acid, 2-ethylhexyl ester, polymer with 2-carboxyethyl 2-propenoate and methyl 2-propenoate *[99343-89-2]* N , P , XU $(C_{11}H_{20}O_2.C_6H_8O_4.C_4H_6O_2)_x$

2-Propenoic acid, 2-ethylhexyl ester, polymer with 1,1-dimethylethyl 2-propenoate, ethenylbenzene, 1,2-propanediol mono-2-propenoate and 2-propenoic acid *[102506-15-0]* N , P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_3H_4O_2)_x$

2-Propenoic acid, 2-ethylhexyl ester, polymer with 1,2-ethanediyl bis(2-methyl-2-propenoate), 1-ethenyl-4-methylbenzene and 2-methylpropyl 2-methyl-2-propenoate *[118922-87-5]* N , P , XU $(C_{11}H_{20}O_2.C_{10}H_{14}O_4.C_9H_{10}.C_8H_{14}O_2)_x$

2-Propenoic acid, 2-ethylhexyl ester, polymer with 1-ethenyl-3-methylbenzene and 1-ethenyl-4-methylbenzene *[126037-00-1]* P , XU $(C_{11}H_{20}O_2.C_9H_{10}.C_9H_{10})_x$

2-Propenoic acid, 2-ethylhexyl ester, polymer with 1-ethenyl-4-methylbenzene and 2-methylpropyl 2-methyl-2-propenoate *[118922-88-6]* N , P , XU $(C_{11}H_{20}O_2.C_9H_{10}.C_8H_{14}O_2)_x$

2-Propenoic acid, 2-ethylhexyl ester, polymer with 2-hydroxyethyl 2-propenoate and (1-methylethenyl)benzene, 6-hydroxyhexanoate *[99377-77-2]* N , P , XU

2-Propenoic acid, 2-ethylhexyl ester, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] and oxiranylmethyl 2-methyl-2-propenoate *[121676-49-1]* P , XU $(C_{21}H_{24}O_4.C_{11}H_{20}O_2.C_7H_{10}O_3)_x$

2-Propenoic acid, 2-ethylhexyl ester, polymer with oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-and 2-propenoic acid, 2-methyl-, oxiranylmethyl ester *[121676-49-1]* P , XU $(C_{21}H_{24}O_4.C_{11}H_{20}O_2.C_7H_{10}O_3)_x$

2-Propenoic acid, [2-ethyl-2-[[1-oxo-3-[(1-oxo-2-propenyl)oxy]propoxy]methyl]-1,3-propanediyl]bis[oxy(3-oxo-3,1-propanediyl)] ester *[85412-54-0]* E , P $C_{24}H_{32}O_{12}$

2-Propenoic acid, 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, polymers with 2-hydroxyethyl acrylate-blocked polyethylene polypropylene glycol ether with glycerol (3:1)-TDI polymer *[102783-84-6*]* N , XU

2-Propenoic acid, 2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, sulfurized *[103192-61-6*]* P

2-Propenoic acid, 2-[[3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5(*or* 6)-yl]oxy]ethyl ester, polymer with 1,3-butadiene, ethyl 2-propenoate and 2-methyl-2-propenoic acid *[105118-53-4]* N , XU, Y1 $(C_{15}H_{20}O_3.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$

2-Propenoic acid, homopolymer, calcium sodium salt *[35830-10-5]* N , P , XU $(C_3H_4O_2)_x.xCa.xNa$

2-Propenoic acid, 2-hydroxyethyl ester, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, ethenylbenzene and 2-ethylhexyl 2-methyl-2-propenoate *[119505-07-6]* P , XU $(C_{12}H_{22}O_2.C_8H_{15}NO_2.C_8H_8.C_5H_8O_3)_x$

2-Propenoic acid, 2-hydroxyethyl ester, polymer with 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[119245-65-7]* P , XU $(C_{12}H_{18}N_2O_2.C_6H_{14}O_3.C_6H_{10}O_4.C_5H_{12}O_2.C_5H_8O_3)_x$

2-Propenoic acid, 2-hydroxyethyl ester, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate *[25214-36-2]* N , P , XU $(C_5H_8O_3.C_5H_8O_2.C_5H_8O_2)_x$

2-Propenoic acid, 2-hydroxypropyl ester, polymer with chloroethene *[53710-52-4]* N , P , XU $(C_6H_{10}O_3.C_2H_3Cl)_x$

2-Propenoic acid, isooctyl ester, polymer with ethenylbenzene and 2-propenamide *[109075-75-4]* P , XU $(C_{11}H_{20}O_2.C_8H_8.C_3H_5NO)_x$

2-Propenoic acid, isooctyl ester, polymer with *N*-(1,1,3,3-tetramethylbutyl)-2-propenamide *[70069-81-7]* N , P , XU $(C_{11}H_{21}NO.C_{11}H_{20}O_2)_x$

2-Propenoic acid, methyl ester, polymer with 2-carboxyethyl 2-propenoate and 2-ethylhexyl 2-propenoate *[99343-89-2]* N , P , XU $(C_{11}H_{20}O_2.C_6H_8O_4.C_4H_6O_2)_x$

2-Propenoic acid, methyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and ethyl 2-propenoate *[121212-43-9]* P , XU $(C_{10}H_{10}.C_7H_7N.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, methyl ester, polymer with ethenylbenzene and methyl 2-methyl-2-propenoate *[27233-87-0]* XU, Y2 $(C_8H_8.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, methyl ester, polymer with 2-propenenitrile, ammonium salt *[110152-62-0]* N , XU $(C_4H_6O_2.C_3H_3N)_x.xH_3N$

2-Propenoic acid, (1-methylethylidene)bis[oxy(methyl-2,1-ethanediyl)] ester, reaction products with diethylamine *[103192-58-1*]* E , P

2-Propenoic acid, 2-methylpropyl ester, polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate *[119185-08-9]* N , P , XU $(C_8H_8.C_7H_{12}O_2.C_7H_{10}O_3.C_6H_{10}O_3.C_5H_8O_2)_x$

2-Propenoic acid, monoester with 1,2-propanediol, polymer with 1,1-dimethylethyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenoic acid *[102506-15-0]* N , P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_3H_4O_2)_x$

2-Propenoic acid, polymers with acrylonitrile, bisphenol A, butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated polybutadiene, epichlorohydrin, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-sulfonylbis[benzenamine] *[105839-66-5*]* N , XU

2-Propenoic acid, polymer with 1,3-butadiene and 2-propenenitrile, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether homopolymer *[123209-72-3*]* XU

2-Propenoic acid, polymer with 1,3-butadiene and 2-propenenitrile, [1-cyano-4-[2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propoxy]-1-methyl-4-oxobutyl]-terminated *[125229-73-4*]* P , XU

2-Propenoic acid, polymer with butyl 2-propenoate and 2-hydroxyethyl 2-propenoate, 2-butoxyethyl ester, compd. with 2-(dimethylamino)ethanol *[113669-98-0]* N , XU

2-Propenoic acid, polymer with butyl 2-propenoate, ethene and ethenyl acetate *[28679-45-0]* P , XU $(C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2.C_2H_4)_x$

2-Propenoic acid, polymer with butyl 2-propenoate, ethenyl acetate and ethenyl neodecanoate *[99728-55-9]* N , XU $(C_{12}H_{22}O_2.C_7H_{12}O_2.C_4H_6O_2.C_3H_4O_2)_x$

2-Propenoic acid, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) *[103192-64-9]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, polymer with butyl 2-propenoate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) and 2-propenenitrile *[113338-78-6]* P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenoic acid, polymer with 1,1-dimethylethyl 2-propenoate and ethene *[25266-67-5]* N , XU, Y1 $(C_7H_{12}O_2.C_3H_4O_2.C_2H_4)_x$

2-Propenoic acid, polymer with 1,1-dimethylethyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and 1,2-propanediol mono-2-propenoate *[102506-15-0]* N , P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_3H_4O_2)_x$

2-Propenoic acid, polymer with ethene, compd. with morpholine *[100684-91-1]* N , XU $C_4H_9NO.x(C_3H_4O_2.C_2H_4)_x$

2-Propenoic acid, polymer with ethene, zinc salt *[28208-80-2]* N , P , XU $(C_3H_4O_2.C_2H_4)_x.xZn$

2-Propenoic acid, polymer with ethenylbenzene and 2,5-furandione, ammonium salt *[57816-63-4]* N , P , XU $(C_8H_8.C_4H_2O_3.C_3H_4O_2)_x.xH_3N$

2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, ammonium salt *[89678-90-0]* N , XU $(C_9H_{10}.C_8H_8.C_3H_4O_2)_x.xH_3N$

2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester *[97380-52-4]* XU, Y1

2-Propenoic acid, polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester, ammonium salt *[125594-45-8]* XU, Y1

2-Propenoic acid, polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and oxiranylmethyl neodecanoate *[98613-27-5]* N , XU $(C_{13}H_{24}O_3.C_8H_8.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and oxiranylmethyl neodecanoate *[123171-70-0]* P , XU $(C_{13}H_{24}O_3.C_8H_8.C_7H_{12}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, polymer with 2-(2-ethoxyethoxy)ethyl 2-propenoate, 2-methyl-2-propenoic acid and 2-propenamide *[109721-28-0]* N , XU, Y1 $(C_9H_{16}O_4.C_4H_6O_2.C_3H_5NO.C_3H_4O_2)_x$

2-Propenoic acid, polymer with ethyl 2-propenoate, methyl 2-methyl-2-propenoate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) and 2-propenenitrile *[114223-00-6]* N , P , XU $(C_{12}H_{18}O_4.C_5H_8O_2.C_5H_8O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenoic acid, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and oxiranylmethyl neodecanoate *[98613-26-4]* N , XU $(C_{13}H_{24}O_3.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and sodium phosphinite *[110224-99-2]* N , P , XU $(C_7H_{13}NO_4S.C_3H_4O_2.Na)_x.H_3O_2P.Na$

2-Propenoic acid, polymer with 2-propenenitrile, ammonium salt *[37809-64-6]* XU $(C_3H_4O_2.C_3H_3N)_x.xH_3N$

2-Propenoic acid, 1,3-propanediylbis(oxy-3,1-propanediyl) ester *[68901-05-3]* $C_{15}H_{24}O_6$

2-Propenoic acid, 2-propynyl ester *[10477-47-1]* P $C_6H_6O_2$

2-Propenoic acid, sodium salt, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt *[37350-42-8]* N , XU, Y2 $(C_7H_{13}NO_4S.C_3H_4O_2.2Na)_x$

2-Propenoic acid, telomer with *N*-(1,1-dimethylethyl)-2-propenamide, 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and sodium hydrogen sulfite, sodium salt *[115035-53-5]* N , P , XU $(C_7H_{13}NO_4S.C_7H_{13}NO.C_3H_4O_2.Na)_x.H_2O_3S.xNa$

2-Propenoic acid, telomer with ethene and 2-methylpropane *[121790-34-9]* XU $C_4H_{10}.(C_3H_4O_2.C_2H_4)_x$

2-Propenoic acid, telomer with ethyl 2-propenoate and 2-propanol, sodium salt *[125594-47-0]* P , XU $(C_5H_8O_2.C_3H_4O_2)_x.C_3H_8O.xNa$

2-Propenoic acid, telomer with 2-hydroxypropyl 2-propenoate and sodium hydrogen sulfite, ammonium salt *[100486-98-4]* N , P , XU $(C_6H_{10}O_3.C_3H_4O_2)_x.xH_3N.H_2O_3S.Na$

2-Propenoic acid, telomer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt and sodium hydrogen sulfite, sodium salt *[97953-25-8]* N , P , XU $(C_7H_{13}NO_4S.C_3H_4O_2.Na)_x.H_2O_3S.xNa$

2-Propenoic acid, telomer with methyl 2-propenoate and sodium hydrogen sulfite *[125139-19-7]* P , XU $(C_4H_6O_2.C_3H_4O_2)_x.H_2O_3S.Na$

2-Propenoic acid, telomer with 2-propanol, sodium salt *[113184-25-1]* N , P , XU $C_3H_8O.(C_3H_4O_2)_x.xNa$

2-Propenoic acid, 2-[tetrahydro-3,5-bis(2-hydroxyethyl)-2,4,6-trioxo-1,3,5-triazin-1(2*H*)-yl]ethyl ester *[88379-83-3]* P $C_{12}H_{17}N_3O_7$

2-Propenoic acid, 3,3,5-trimethylcyclohexyl ester *[86178-38-3]* E , P $C_{12}H_{20}O_2$

2-Propenoic acid, (2,4,6-trioxo-1,3,5-triazine-1,3,5(2*H*,4*H*,6*H*)-triyl)tri-2,1-ethanediyl ester *[40220-08-4]* P $C_{18}H_{21}N_3O_9$

2-Propenoic acid, 2-methyl-, butyl ester, polymer with butyl 2-propenoate and ethenylbenzene *[29497-14-1]* N , XU, Y1 $(C_8H_{14}O_2.C_8H_8.C_7H_{12}O_2)_x$

2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene and 2-methylpropyl 2-methyl-2-propenoate *[69040-51-3]* N , XU, Y1 $(C_8H_{14}O_2.C_8H_{14}O_2.C_8H_8)_x$

2-Propenoic acid, 2-methyl-, butyl ester, polymer with ethenylbenzene, 2-methyl-2-propenoic acid and octadecyl 2-methyl-2-propenoate *[106646-39-3]* N , XU, Y1 $(C_{22}H_{42}O_2.C_8H_{14}O_2.C_8H_8.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, butyl ester, telomer with 2-[(1,1-dimethylethyl)amino]ethyl 2-methyl-2-propenoate, 1-dodecanethiol, methyl 2-methyl-2-propenoate and exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate *[115593-69-6]* N , P , XU $(C_{14}H_{22}O_2.C_{10}H_{19}NO_2.C_8H_{14}O_2.C_5H_8O_2)_x.C_{12}H_{26}S$

2-Propenoic acid, 2-methyl-, C_{12-15}-alkyl esters, polymers with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and Me methacrylate *[109981-10-4*]* N , P , XU

2-Propenoic acid, 2-methyl-, C_{12-15}-alkyl esters, polymers with iso-Bu methacrylate and vinylpyrrolidone *[109981-11-5*]* N , P , XU

2-Propenoic acid, 2-methyl-, C_{12-20}-alkyl esters, polymers with isodecyl methacrylate, Me methacrylate and vinylpyrrolidone *[110015-93-5*]* N , P , XU

2-Propenoic acid, 2-methyl-, 3-(chlorodimethylsilyl)propyl ester *[24636-31-5]* P $C_9H_{17}ClO_2Si$

2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-propenenitrile, compd. with ethyl chloroacetate, acetate *[99377-80-7]* N , P , XU $(C_8H_{15}NO_2.C_8H_8.C_7H_{12}O_2.C_3H_3N)_x.xC_4H_7ClO_2.xC_2H_4O_2$

2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with diethenylbenzene and methyl 2-methyl-2-propenoate *[94062-86-9]* N , P , XU $(C_{10}H_{10}.C_8H_{15}NO_2.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with diethenylbenzene, ethenylbenzene and ethenylethylbenzene *[109721-33-7]* N , P , XU $(C_{10}H_{12}.C_{10}H_{10}.C_8H_{15}NO_2.C_8H_8)_x$

2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with diethenylbenzene, ethenylbenzene and ethenylethylbenzene, compd. with chloromethane *[109721-34-8]* N , P , XU $(C_{10}H_{12}.C_{10}H_{10}.C_8H_{15}NO_2.C_8H_8)_x.xCH_3Cl$

2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with ethenylbenzene, 2-ethylhexyl 2-methyl-2-propenoate and 2-hydroxyethyl 2-propenoate *[119505-07-6]* P , XU $(C_{12}H_{22}O_2.C_8H_{15}NO_2.C_8H_8.C_5H_8O_3)_x$

2-Propenoic acid, 2-methyl-, 2-(1,1-dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenyl ester *[61167-60-0]* E , P $C_{27}H_{36}O_3$

2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, pentadecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate *[115323-10-9]* N , P , XU $(C_{19}H_{36}O_2.C_{18}H_{34}O_2.C_{17}H_{32}O_2.C_{16}H_{30}O_2.C_9H_{18}N_2O)_x$

2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[126112-78-5]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_8H_{14}O_2.C_6H_9NO)_x$

2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[124606-46-8]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with 4-ethenylpyridine and tetradecyl 2-methyl-2-propenoate *[125594-58-3]* P , XU $(C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_7H_7N)_x$

2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[65405-40-5]* P , XU $(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, eicosyl ester, polymer with dodecyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[126112-78-5]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_8H_{14}O_2.C_6H_9NO)_x$

2-Propenoic acid, 2-methyl-, eicosyl ester, polymer with dodecyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[124606-46-8]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, eicosyl ester, telomer with hexadecyl 2-methyl-2-propenoate, 3-mercaptopropanoic acid, octadecyl 2-methyl-2-propenoate and 2-propenoic acid *[125466-97-9]* P , XU
$(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_3H_4O_2)_x.C_3H_6O_2S$

2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with 1,3-butadiene, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid *[109721-29-1]* N , XU, Y1
$(C_{10}H_{14}O_4.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$

2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with 1-ethenyl-4-methylbenzene, 2-ethylhexyl 2-propenoate and 2-methylpropyl 2-methyl-2-propenoate *[118922-87-5]* N , P , XU
$(C_{11}H_{20}O_2.C_{10}H_{14}O_4.C_9H_{10}.C_8H_{14}O_2)_x$

2-Propenoic acid, 2-methyl-, 1,2-ethanediyl ester, polymer with oxiranylmethyl 2-methyl-2-propenoate, reaction products with diethylamine *[125476-72-4*]* P , XU

2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with 1,3-butadiene and 1-ethenyl-4-methylbenzene *[104977-53-9]* N , XU
$(C_{12}H_{22}O_2.C_9H_{10}.C_4H_6)_x$

2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, ethenylbenzene and 2-hydroxyethyl 2-propenoate *[119505-07-6]* P , XU
$(C_{12}H_{22}O_2.C_8H_{15}NO_2.C_8H_8.C_5H_8O_3)_x$

2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with ethenylbenzene *[26124-41-4]* N , P , XU $(C_{12}H_{22}O_2.C_8H_8)_x$

2-Propenoic acid, 2-methyl-, hexadecyl ester, polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, 2-methylpropyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[126112-78-5]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_8H_{14}O_2.C_6H_9NO)_x$

2-Propenoic acid, 2-methyl-, hexadecyl ester, polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[124606-46-8]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, hexadecyl ester, polymer with dodecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[65405-40-5]* P , XU
$(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, hexadecyl ester, polymer with isodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate *[65442-29-7]* N , P , XU $(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{14}H_{26}O_2)_x$

2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate *[98654-22-9]* N , P , XU
$(C_9H_{10}.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with 1,3-diisocyanatomethylbenzene, ethenylbenzene, methyloxirane, oxirane and 2-propenenitrile, graft *[125252-63-3]* P , XU
$(C_9H_6N_2O_2.C_8H_8.C_6H_{10}O_3.C_3H_6O.C_3H_3N.C_2H_4O)_x$

2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate *[119185-08-9]* N , P , XU $(C_8H_8.C_7H_{12}O_2.C_7H_{10}O_3.C_6H_{10}O_3.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, oxiranylmethyl neodecanoate and 2-propenoic acid *[98613-27-5]* N , XU
$(C_{13}H_{24}O_3.C_8H_8.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with methyl 2-methyl-2-propenoate, oxiranylmethyl neodecanoate and 2-propenoic acid *[98613-26-4]* N , XU
$(C_{13}H_{24}O_3.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, telomer with butyl 2-propenoate, 1-dodecanethiol, ethenylbenzene and methyl 2-methyl-2-propenoate *[110532-40-6]* N , P , XU
$C_{12}H_{26}S.(C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, telomer with butyl 2-propenoate, ethenylbenzene, 2-mercaptoethanol and 2-propenoic acid *[102853-46-3]* N , P , XU
$(C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_3H_4O_2)_x.C_2H_6OS$

2-Propenoic acid, 2-methyl-, 4-hydroxyphenyl ester *[31480-93-0]* P
$C_{10}H_{10}O_3$

2-Propenoic acid, 2-methyl-, 2-hydroxypropyl ester, polymer with *N*-(hydroxymethyl)-2-propenamide, methyl 2-methyl-2-propenoate and 2-propenamide *[125025-93-6]* P , XU
$(C_7H_{12}O_3.C_5H_8O_2.C_4H_7NO_2.C_3H_5NO)_x$

2-Propenoic acid, 2-methyl-, 2-hydroxypropyl ester, polymer with methyl 2-methyl-2-propenoate *[27358-84-5]* P , XU
$(C_7H_{12}O_3.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, isodecyl ester, polymer with hexadecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate *[65442-29-7]* N , P , XU $(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{14}H_{26}O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, homopolymer, reaction products with ammonia *[102322-80-5*]* N , P , XU

2-Propenoic acid, 2-methyl-, methyl ester, homopolymer, reaction products with methylamine *[123209-67-6*]* XU

2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,3-butadiene, diethenylbenzene and ethenylbenzene *[9035-90-9]* P
$(C_{10}H_{10}.C_8H_8.C_5H_8O_2.C_4H_6)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with 1,3-butadiene, 1,2-ethanediyl bis(2-methyl-2-propenoate) and 2-methyl-2-propenoic acid *[109721-29-1]* N , XU, Y1
$(C_{10}H_{14}O_4.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-hydroxyethyl 2-propenoate, 6-hydroxyhexanoate *[118276-84-9]* N , P , XU

2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate and (1-methylethenyl)benzene *[98654-22-9]* N P , XU
$(C_9H_{10}.C_8H_8.C_7H_{12}O_2.C_6H_{10}O_3.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) and 2-methyl-2-propenoic acid *[38684-16-1]* N , P , XU
$(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) and 2-propenoic acid *[103192-64-9]* N , P , XU
$(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, 2-methyl-2-propenoic acid and 2-propenyl 2-methyl-2-propenoate *[92124-73-7]* N , P , XU
$(C_7H_{12}O_2.C_7H_{10}O_2.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with diethenylbenzene and 2-(dimethylamino)ethyl 2-methyl-2-propenoate *[94062-86-9]* N , P , XU $(C_{10}H_{10}.C_8H_{15}NO_2.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide and ethyl 2-propenoate *[114535-81-8]* N , P , XU $(C_9H_{18}N_2O.C_5H_8O_2.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with *N*-(1,1-dimethyl-3-oxobutyl)-2-propenamide, ethyl 2-propenoate and *N,N,N*-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride *[120206-85-1]* XU $(C_9H_{15}NO_2.C_8H_{16}NO_2.C_5H_8O_2.C_5H_8O_2.Cl)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethene, ethenylbenzene, 5-ethylidenebicyclo[2.2.1]hept-2-ene and 1-propene *[32069-94-6]* XU, Y1 $(C_9H_{12}.C_8H_8.C_5H_8O_2.C_3H_6.C_2H_4)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene and methyl 2-propenoate *[27233-87-0]* XU, Y2
$(C_8H_8.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, 2-methylpropyl 2-propenoate and oxiranylmethyl 2-methyl-2-propenoate *[119185-08-9]* N , P , XU $(C_8H_8.C_7H_{12}O_2.C_7H_{10}O_3.C_6H_{10}O_3.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, oxiranylmethyl neodecanoate and 2-propenoic acid *[98613-27-5]* N , XU
$(C_{13}H_{24}O_3.C_8H_8.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene, 1,2-propanediol mono(2-methyl-2-propenoate), oxiranylmethyl neodecanoate and 2-propenoic acid *[123171-70-0]* P , XU
$(C_{13}H_{24}O_3.C_8H_8.C_7H_{12}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate and 2-hydroxyethyl 2-propenoate *[25214-36-2]* N , P , XU
$(C_5H_8O_3.C_5H_8O_2.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate and 1-propene, graft *[125282-84-0]* P , XU
$(C_5H_8O_2.C_5H_8O_2.C_3H_6)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate), 2-propenenitrile and 2-propenoic acid *[114223-00-6]* N , P , XU
$(C_{12}H_{18}O_4.C_5H_8O_2.C_5H_8O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenoic acid, ammonium salt *[125282-83-9]* P , XU $(C_5H_8O_2.C_5H_8O_2.C_4H_6O_2.C_3H_4O_2)_x.xH_3N$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenoic acid, compd. with 2-aminoethanol *[119337-98-3]* N , P , XU
$(C_5H_8O_2.C_5H_8O_2.C_4H_6O_2.C_3H_4O_2)_x.xC_2H_7NO$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate, methyl 2-propenoate and 2-propenoic acid, compd. with 2-amino-2-methyl-1-propanol *[119337-97-2]* N , P , XU
$(C_5H_8O_2.C_5H_8O_2.C_4H_6O_2.C_3H_4O_2)_x.xC_4H_{11}NO$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-hydroxyethyl 2-methyl-2-propenoate, oxiranylmethyl neodecanoate and 2-propenoic acid *[98613-26-4]* N , XU
$(C_{13}H_{24}O_3.C_6H_{10}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with *N*-(hydroxymethyl)-2-propenamide, 2-hydroxypropyl 2-methyl-2-propenoate and 2-propenamide *[125025-93-6]* P , XU
$(C_7H_{12}O_3.C_5H_8O_2.C_4H_7NO_2.C_3H_5NO)_x$

2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-hydroxypropyl 2-methyl-2-propenoate *[27358-84-5]* P , XU
$(C_7H_{12}O_3.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, methyl ester, telomer with *tert*-dodecanethiol, ethenylbenzene, ethyl 2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate and oxiranylmethyl neodecanoate, compd. with 2-(methylamino)ethanol, 2-hydroxypropanoate (salt) *[98613-23-1]* N , XU
$(C_{13}H_{24}O_3.C_8H_{14}O_2.C_8H_8.C_7H_{10}O_3.C_5H_8O_2.C_5H_8O_2)_x.C_{12}H_{26}S.xC_3H_9NO.xC_3H_6O_3$

2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with butyl 2-propenoate and ethenylbenzene
[110512-92-0] N , P , XU $(C_{12}H_{18}O_4.C_8H_8.C_7H_{12}O_2)_x$

2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with butyl 2-propenoate, 2-carboxyethyl 2-propenoate and 2-propenenitrile *[113184-27-3]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_6H_8O_4.C_3H_3N)_x$

2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid *[38684-16-1]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenoic acid *[103192-64-9]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with butyl 2-propenoate, 2-propenenitrile and 2-propenoic acid *[113338-78-6]* P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenoic acid, 2-methyl-, 1-methyl-1,3-propanediyl ester, polymer with ethyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-propenenitrile and 2-propenoic acid *[114223-00-6]* N , P , XU $(C_{12}H_{18}O_4.C_5H_8O_2.C_5H_8O_2.C_3H_4O_2.C_3H_3N)_x$

2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with butyl 2-methyl-2-propenoate and ethenylbenzene
[69040-51-3] N , XU, Y1 $(C_8H_{14}O_2.C_8H_{14}O_2.C_8H_8)_x$

2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate
[126112-78-5] P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_8H_{14}O_2.C_6H_9NO)_x$

2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 1,2-ethanediyl bis(2-methyl-2-propenoate), 1-ethenyl-4-methylbenzene and 2-ethylhexyl 2-propenoate *[118922-87-5]* N , P , XU $(C_{11}H_{20}O_2.C_{10}H_{14}O_4.C_9H_{10}.C_8H_{14}O_2)_x$

2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with ethenylbenzene and 1-ethenyl-3-methyl-1*H*-benzimidazolium methyl sulfate *[110175-58-1]* N , XU $(C_{10}H_{11}N_2.C_8H_{14}O_2.C_8H_8.CH_3O_4S)_x$

2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, polymer with 1-ethenyl-4-methylbenzene and 2-ethylhexyl 2-propenoate *[118922-88-6]* N , P , XU $(C_{11}H_{20}O_2.C_9H_{10}.C_8H_{14}O_2)_x$

2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, oxiranylmethyl neodecanoate and 2-propenoic acid *[123171-70-0]* P , XU $(C_{13}H_{24}O_3.C_8H_8.C_7H_{12}O_3.C_5H_8O_2.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, monoester with 1,2-propanediol, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[121620-50-6*]*

2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and 2-methyl-2-propenoic acid *[106646-39-3]* N , XU, Y1 $(C_{22}H_{42}O_2.C_8H_{14}O_2.C_8H_8.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate
[126112-78-5] P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_8H_{14}O_2.C_6H_9NO)_x$

2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate
[124606-46-8] P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with dodecyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate
[65405-40-5] P , XU $(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with hexadecyl 2-methyl-2-propenoate and isodecyl 2-methyl-2-propenoate
[65442-29-7] N , P , XU $(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{14}H_{26}O_2)_x$

2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with 1*H*,3*H*-benzo[1,2-*c*:4,5-*c'*]difuran-1,3,5,7-tetrone, 5,5'-carbonylbis[1,3-isobenzofurandione] and 4,4'-oxybis[benzenamine]
[95251-54-0] N , XU $(C_{17}H_6O_7.C_{12}H_{12}N_2O.C_{10}H_2O_6.C_7H_{10}O_3)_x$

2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with ethenylbenzene and 2-methyl-2-propenoic acid *[58353-15-4]* N , XU $(C_8H_8.C_7H_{10}O_3.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with ethenylbenzene, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-propenoate
[119185-08-9] N , P , XU $(C_8H_8.C_7H_{12}O_2.C_7H_{10}O_3.C_6H_{10}O_3.C_5H_8O_2)_x$

2-Propenoic acid, 2-methyl-, oxiranylmethyl ester, polymer with 2-ethylhexyl 2-propenoate and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane] *[121676-49-1]* P , XU $(C_{21}H_{24}O_4.C_{11}H_{20}O_2.C_7H_{10}O_3)_x$

2-Propenoic acid, 2-methyl-, pentadecyl ester, polymer with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, dodecyl 2-methyl-2-propenoate, tetradecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate *[115323-10-9]* N , P , XU $(C_{19}H_{36}O_2.C_{18}H_{34}O_2.C_{17}H_{32}O_2.C_{16}H_{30}O_2.C_9H_{18}N_2O)_x$

2-Propenoic acid, 2-methyl-, 2-(phosphonooxy)ethyl ester
[24599-21-1] P $C_6H_{11}O_6P$

2-Propenoic acid, 2-methyl-, polymer with 1,3-benzenedicarboxylic acid, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and (*Z,Z*)-9,12-octadecadienoic acid *[98613-21-9]* N , XU $(C_{18}H_{32}O_2.C_8H_6O_4.C_6H_{14}O_3.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, polymer with 1,3-butadiene and ethenylbenzene, compd. with 2,2',2''-nitrilotris[ethanol]
[113184-26-2] N , P , XU $(C_8H_8.C_4H_6O_2.C_4H_6)_x.xC_6H_{15}NO_3$

2-Propenoic acid, 2-methyl-, polymer with 1,3-butadiene, 1,2-ethanediyl bis(2-methyl-2-propenoate) and methyl 2-methyl-2-propenoate
[109721-29-1] N , XU, Y1 $(C_{10}H_{14}O_4.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$

2-Propenoic acid, 2-methyl-, polymer with 1,3-butadiene, ethyl 2-propenoate and 2-[[3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-inden-5(*or* 6)-yl]oxy]ethyl 2-propenoate *[105118-53-4]* N , XU, Y1 $(C_{15}H_{20}O_3.C_5H_8O_2.C_4H_6O_2.C_4H_6)_x$

2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene and octadecyl 2-methyl-2-propenoate
[106646-39-3] N , XU, Y1 $(C_{22}H_{42}O_2.C_8H_{14}O_2.C_8H_8.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate and 2-propenenitrile
[87780-91-4] P , XU $(C_{11}H_{20}O_2.C_8H_8.C_7H_{12}O_2.C_4H_6O_2.C_3H_3N)_x$

2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate, compd. with 2-amino-2-methyl-1-propanol *[125594-52-7]* XU, Y1 $(C_9H_{10}.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.xC_4H_{11}NO$

2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate, compd. with 2,2',2''-nitrilotris[ethanol] *[125594-51-6]* XU, Y1 $(C_9H_{10}.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.xC_6H_{15}NO_3$

2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, (1-methylethenyl)benzene and methyl 2-methyl-2-propenoate, sodium salt
[125252-62-2] XU, Y1 $(C_9H_{10}.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.xNa$

2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 1-methyl-1,3-propanediyl bis(2-methyl-2-propenoate) *[38684-16-1]* N , P , XU $(C_{12}H_{18}O_4.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-propenyl 2-methyl-2-propenoate
[92124-73-7] N , P , XU $(C_7H_{12}O_2.C_7H_{10}O_2.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, polymer with ethene, ethenyl acetate and 1-propene *[114615-88-2]* N , XU $(C_4H_6O_2.C_4H_6O_2.C_3H_6.C_2H_4)_x$

2-Propenoic acid, 2-methyl-, polymer with ethene, lithium salt
[27135-20-2] P , XU $(C_4H_6O_2.C_2H_4)_x.xLi$

2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene and oxiranylmethyl 2-methyl-2-propenoate *[58353-15-4]* N , XU $(C_8H_8.C_7H_{10}O_3.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, polymer with ethenylmethylbenzene
[9069-59-4] XU, Y1 $(C_9H_{10}.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, polymer with 1-ethenyl-2-pyrrolidinone and ethyl 2-methyl-2-propenoate, compd. with 2-(dimethylamino)ethanol *[111325-22-5]* N , XU, Y1 $(C_6H_{10}O_2.C_6H_9NO.C_4H_6O_2)_x.xC_4H_{11}NO$

2-Propenoic acid, 2-methyl-, polymer with 2-(2-ethoxyethoxy)ethyl 2-propenoate, 2-propenamide and 2-propenoic acid
[109721-28-0] N , XU, Y1 $(C_9H_{16}O_4.C_4H_6O_2.C_3H_5NO.C_3H_4O_2)_x$

2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and α-[[[1-methyl-1-[3-(1-methylethenyl)phenyl]ethyl]amino]carbonyl]-ω-(nonylphenoxy)poly(oxy-1,2-ethanediyl) *[96828-31-8]* N , P , XU $(C_5H_8O_2.C_4H_6O_2.(C_2H_4O)_nC_{28}H_{39}NO_2)_x$

2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate, *N*-(4-hydroxyphenyl)-2-methyl-2-propenamide and 2-propenenitrile
[77833-95-5] P , XU $(C_{10}H_{11}NO_2.C_5H_8O_2.C_4H_6O_2.C_3H_3N)_x$

2-Propenoic acid, 2-methyl-, polymer with 2-methyl-2-propenamide, 2-propenenitrile and 2-propenoic acid, sodium salt
[104835-92-9] N , P , XU $(C_4H_7NO.C_4H_6O_2.C_3H_4O_2.C_3H_3N)_x.xNa$

2-Propenoic acid, 2-methyl-, polymer with α-(1-oxo-2-propenyl)-ω-methoxypoly(oxy-1,2-ethanediyl) *[91490-91-4]* N , P , XU $(C_4H_6O_2.(C_2H_4O)_nC_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, 2-propenyl ester, polymer with butyl 2-propenoate *[61488-62-8]* P , XU $(C_7H_{12}O_2.C_7H_{10}O_2)_x$

2-Propenoic acid, 2-methyl-, 2-propenyl ester, polymer with butyl 2-propenoate, methyl 2-methyl-2-propenoate and 2-methyl-2-propenoic acid *[92124-73-7]* N , P , XU $(C_7H_{12}O_2.C_7H_{10}O_2.C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, reaction products with aluminum chloride hydroxide $Al_2Cl(OH)_5$, dichlorooxozirconium and propylene glycol
[125304-00-9]* P

2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, 1-dodecanethiol and methyl 2-methyl-2-propenoate, calcium sodium salt
[115246-99-6] N , P , XU $C_{12}H_{26}S.(C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.xCa.xNa$

2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, ethenylbenzene, methyl 3-mercaptopropanoate and methyl 2-methyl-2-propenoate, ammonium salt *[99620-45-8]* N , P , XU $(C_8H_8.C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.C_4H_8O_2S.xH_3N$

2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, methyl 3-mercaptopropanoate and methyl 2-methyl-2-propenoate
[125594-53-8] P , XU $(C_7H_{12}O_2.C_5H_8O_2.C_4H_6O_2)_x.C_4H_8O_2S$

2-Propenoic acid, 2-methyl-, telomer with 1-dodecanethiol and methyl 2-methyl-2-propenoate *[113976-92-4]* N , P , XU $C_{12}H_{26}S.(C_5H_8O_2.C_4H_6O_2)_x$

2-Propenoic acid, 2-methyl-, telomer with 1-dodecanethiol and methyl 2-methyl-2-propenoate, ammonium salt *[103458-58-8]* N , P , XU $C_{12}H_{26}S.(C_5H_8O_2.C_4H_6O_2)_x.xH_3N$

2-Propenoic acid, 2-methyl-, telomer with 1-dodecanethiol and methyl 2-methyl-2-propenoate, calcium sodium salt *[109788-73-0]* N , P , XU $C_{12}H_{26}S.(C_5H_8O_2.C_4H_6O_2)_x.xCa.xNa$

2-Propenoic acid, 2-methyl-, telomer with 2-hydroxyethyl 2-methyl-2-propenoate and sodium hydrogen sulfite, ammonium salt *[98999-55-4]* N , P , XU $(C_6H_{10}O_3.C_4H_6O_2)_x.xH_3N.H_2O_3S.Na$

2-Propenoic acid, 2-methyl-, tetradecyl ester, polymer with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, dodecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate and tridecyl 2-methyl-2-propenoate *[115323-10-9]* N , P , XU $(C_{19}H_{36}O_2.C_{18}H_{34}O_2.C_{17}H_{32}O_2.C_{16}H_{30}O_2.C_9H_{18}N_2O)_x$

2-Propenoic acid, 2-methyl-, tetradecyl ester, polymer with dodecyl 2-methyl-2-propenoate and 4-ethenylpyridine *[125594-58-3]* P , XU $(C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_7H_7N)_x$

2-Propenoic acid, 2-methyl-, tetradecyl ester, polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone, hexadecyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate *[126112-78-5]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_8H_{14}O_2.C_6H_9NO)_x$

2-Propenoic acid, 2-methyl-, tetradecyl ester, polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate *[124606-46-8]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, tetradecyl ester, polymer with dodecyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate *[65405-40-5]* P , XU $(C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2)_x$

2-Propenoic acid, 2-methyl-, tridecyl ester, polymer with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, dodecyl 2-methyl-2-propenoate, pentadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[115323-10-9]* N , P , XU $(C_{19}H_{36}O_2.C_{18}H_{34}O_2.C_{17}H_{32}O_2.C_{16}H_{30}O_2.C_9H_{18}N_2O)_x$

2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester, reaction products with iso-Pr alc., 2-methyl-2-propanol and silica *[125804-20-8*]* P

2-Propenoic acid, 2-methyl-, 3,3,5-trimethylcyclohexyl ester *[7779-31-9]* E , P $C_{13}H_{22}O_2$

2-Propen-1-ol, polymer with (chloromethyl)oxirane, ethenylbenzene, 4,4'-(1-methylethylidene)bis[phenol] and phosphoric acid *[105598-74-1]* N , XU $(C_{15}H_{16}O_2.C_8H_8.C_3H_6O.C_3H_5ClO.H_3O_4P)_x$

2-Propen-1-ol, polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)], methyloxirane polymer with oxirane ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), and 2,2'-thiobis[ethanethiol] *[119147-87-4]* P , XU

2-Propen-1-ol, polymer with ethenylbenzene, esters with C_{8-18} and C_{18}-unsatd. fatty acids *[125542-69-0*]* XU, Y1

2-Propen-1-one, 1,3-bis[4-(dimethylamino)phenyl]- *[1161-22-4]* P $C_{19}H_{22}N_2O$

Propionic acid, lithium salt *[6531-45-9]* P $C_3H_6O_2.Li$

Propionic acid, *p*-tolyl ester *[7495-84-3]* $C_{10}H_{12}O_2$

Propionic acid, 3-(dodecylthio)-2-methyl-, methyl ester *[16832-25-0]* P $C_{17}H_{34}O_2S$

Propionitrile, 3-(trimethoxysilyl)- *[2526-62-7]* P $C_6H_{13}NO_3Si$

Propionyl chloride, 3-bromo- *[15486-96-1]* P C_3H_4BrClO

Propiophenone, 4'-hydroxy-3',5'-dimethoxy- *[5650-43-1]* P $C_{11}H_{14}O_4$

Propiosyringone *[5650-43-1]* P $C_{11}H_{14}O_4$

Propylamine, 1,2-dimethyl- *[598-74-3]* P $C_5H_{13}N$

Propylamine, *N*-ethyl-1,2-dimethyl- *[2738-06-9]* P $C_7H_{17}N$

Propylene-ethylene-vinyl acetate copolymer *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$

Propylene oxide, polymer with carbon dioxide *[25511-85-7]* P , XU $(C_3H_6O.CO_2)_x$

Propylene oxide-carbon dioxide copolymer *[25511-85-7]* P , XU $(C_3H_6O.CO_2)_x$

Propylene oxide-ethylenediamine polymer *[51178-86-0]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{14}H_{32}N_2O_4$

Propylene oxide-THF polymer *[25302-85-6]* N , P , XU $(C_4H_8O.C_3H_6O)_x$

Propylethylene oxide *[1003-14-1]* P $C_5H_{10}O$

Propyloxirane *[1003-14-1]* P $C_5H_{10}O$

n-Propyloxirane *[1003-14-1]* P $C_5H_{10}O$

Proteinase, serine (Tritirachium album) *[102925-54-2]* P , XU

4*H*-Pyran, 2,6-bis(1,1-dimethylethyl)-4-methyl- *[63960-06-5]* P $C_{14}H_{24}O$

8,16-Pyranthrenedione, 6,14-dichloro- *[33860-91-2]* $C_{30}H_{12}Cl_2O_2$

Pyrazino[2,3-*b*:5,6-*b'*]diquinoxaline, 5,12-dihydro- *[69637-93-0]* P $C_{16}H_{10}N_6$

1*H*-Pyrazole-3-carboxylic acid, 1-[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-3-sulfophenyl]-4,5-dihydro-5-oxo-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, 3-methyl ester, sodium salt *[94157-78-5]* $C_{33}H_{26}N_6O_{17}S_4.xNa$

1*H*-Pyrazole-3-carboxylic acid, 1-[3-[[6-(benzoylamino)-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]-4-[[2-ethoxy-4-[(3-sulfophenyl)azo]phenyl]azo]-4,5-dihydro-5-oxo-, trisodium salt *[106682-42-2]* $C_{41}H_{31}N_9O_{12}S_2.3Na$

1*H*-Pyrazole-3-carboxylic acid, 1-[4-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]-4,5-dihydro-5-oxo-4-[(2-sulfophenyl)azo]-, sodium salt *[114492-67-0]* $C_{27}H_{28}Cl_3N_9O_{13}S_4.xNa$

1*H*-Pyrazole-3-carboxylic acid, 4-[[5-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, tetrapotassium salt *[111211-43-9]* P $C_{27}H_{22}ClN_9O_{15}S_4.4K$

1*H*-Pyrazole-3-carboxylic acid, 1-[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-methyl-3-sulfophenyl]-4,5-dihydro-5-oxo-4-[(2-sulfophenyl)azo]-, sodium salt *[62121-78-2]* $C_{22}H_{15}Cl_2N_7O_{10}S_2.xNa$

1*H*-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-4-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-(4-sulfophenyl)-, sodium salt *[85567-10-8]* $C_{18}H_{16}N_4O_{12}S_3.xNa$

1*H*-Pyrazole-3-carboxylic acid, 4-[[2,5-dimethoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-, sodium salt *[85536-88-5]* $C_{20}H_{20}N_4O_{14}S_3.xNa$

2-Pyrazolin-5-one, 3-methyl-1-phenyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]- *[4709-94-8]* $C_{18}H_{14}N_6OS$

1*H*-Pyrazolium, 5-[[4-(diethylamino)phenyl]azo]-2-(2-hydroxyethyl)-1-(phenylmethyl)-, (*T*-4)-tetrachlorozincate(2-) (2:1) *[51733-03-0]* $C_{22}H_{28}N_5O.^1/_2Cl_4Zn$

3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-2-phenyl-4-[(3-phenyl-1,2,4-thiadiazol-5-yl)azo]- *[4709-94-8]* $C_{18}H_{14}N_6OS$

Pyrazolo[5,1-*b*]quinazolin-9(1*H*)-one, 3-[(4-chloro-2-nitrophenyl)azo]-2-methyl- *[74336-59-7]* P $C_{17}H_{11}ClN_6O_3$

1-Pyrenecarboxaldehyde, diphenylhydrazone *[95993-52-5]* P $C_{29}H_{20}N_2$

Pyridine, 2-[3-(2-chlorophenyl)propyl]- *[94022-30-7]* $C_{14}H_{14}ClN$

Pyridine, 2-[3-(3-chlorophenyl)propyl]- *[101200-53-7]* $C_{14}H_{14}ClN$

Pyridine, 2-[3-(4-chlorophenyl)propyl]- *[94022-31-8]* $C_{14}H_{14}ClN$

Pyridine, 2-ethenyl-, polymer with diethenylbenzene, ethyl 2-propenoate and methyl 2-propenoate *[121212-43-9]* P , XU $(C_{10}H_{10}.C_7H_7N.C_5H_8O_2.C_4H_6O_2)_x$

Pyridine, 4-ethenyl-, polymer with dodecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[125594-58-3]* P , XU $(C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_7H_7N)_x$

Pyridine, 5-ethenyl-2-methyl-, polymer with 5-ethenyl-1,2-dimethylpyridinium chloride *[125715-38-0]* $(C_9H_{12}N.C_8H_9N.Cl)_x$

Pyridine, 2-(3-phenylpropyl)- *[2110-18-1]* $C_{14}H_{15}N$

3-Pyridinecarbonitrile, 2-amino-5-[(2-cyano-4-nitrophenyl)azo]-6-[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl- *[77737-04-3]* $C_{21}H_{24}N_8O_4$

3-Pyridinecarbonitrile, 6-amino-5-[(2-cyano-4-nitrophenyl)azo]-2-[[3-(4-hydroxybutoxy)propyl]amino]-4-methyl- *[77737-03-2]* $C_{21}H_{24}N_8O_4$

3-Pyridinecarbonitrile, 5-[3-(5-cyano-1-ethyl-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)-2-propenylidene]-1-ethyl-1,2,5,6-tetrahydro-4-methyl-2,6-dioxo-, compd. with *N*,*N*-diethylethanamine (1:1) *[88969-31-7]* P $C_{21}H_{20}N_4O_4.C_6H_{15}N$

3-Pyridinecarbonitrile, 5-[(2-cyano-4-nitrophenyl)azo]-2-[(2-hydroxyethyl)amino]-4-methyl-6-[[3-(2-phenoxyethoxy)propyl]amino]- *[61799-13-1]* $C_{27}H_{28}N_8O_5$

2-Pyridinecarboxylic acid, 4-amino-3,5,6-trichloro- *[1918-02-1]* $C_6H_3Cl_3N_2O_2$

2-Pyridinecarboxylic acid, 3,6-dichloro- *[1702-17-6]* $C_6H_3Cl_2NO_2$

2-Pyridinecarboxylic acid, 3,4,5,6-tetrachloro-, sodium salt *[113275-12-0]* $C_6HCl_4NO_2.Na$

3-Pyridinecarboxylic acid, 4-methylbenzenesulfonate *[99148-57-9]* P $C_7H_8O_3S.C_6H_5NO_2$

3-Pyridinecarboxylic acid, 1,2-dihydro-2-thioxo- *[38521-46-9]* P $C_6H_5NO_2S$

Pyridinium, 3-(aminocarbonyl)-1-[3-[[5-hydroxy-6-[[4-[[3-(3-methyl-1*H*-imidazolium-1-yl)-1-oxopropyl]amino]phenyl]azo]-7-sulfo-2-naphthalenyl]amino]-3-oxopropyl]-, hydroxide, inner salt, acetate (salt) *[125441-94-3]* P $C_{32}H_{31}N_8O_7S.C_2H_3O_2$

Pyridinium, 5-ethenyl-1,2-dimethyl-, chloride, polymer with 5-ethenyl-2-methylpyridine *[125715-38-0]* $(C_9H_{12}N.C_8H_9N.Cl)_x$

Pyridinium, 1-(phenylmethyl)-, alkyl derivs., chlorides *[100765-57-9*]*

Pyridinium, 1,1'-[sulfonylbis[3,1-phenyleneimino[6-[[3-[[3-carboxy-4,5-dihydro-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazol-4-yl]azo]-4-sulfophenyl]amino]-1,3,5-triazine-4,2-diyl]]]bis[3-carboxy-, dihydroxide, bis(inner salt), tetrasodium salt *[96873-68-6]* P $C_{62}H_{42}N_{20}O_{24}S_5.4Na$

2(1*H*)-Pyrimidinone, tetrahydro- *[1852-17-1]* $C_4H_8N_2O$

Pyromellitic acid, 1,4-diethyl ester *[16927-06-3]* P $C_{14}H_{14}O_8$

Pyromellitic dianhydride 3,3',4,4'-benzophenonetetracarboxylic dianhydride 4,4'-diaminodiphenyl ether glycidyl methacrylate polymer *[95251-54-0]* N , XU $(C_{17}H_6O_7.C_{12}H_{12}N_2O.C_{10}H_2O_6.C_7H_{10}O_3)_x$

1*H*-Pyrrole-2,5-dione, 1-[4-[5(*or* 6)-(2,5-dihydro-2,5-dioxo-1*H*-pyrrol-1-yl)-2,3-dihydro-1,3,3-trimethyl-1*H*-inden-1-yl]phenyl]- *[108250-25-5]* P $C_{26}H_{22}N_2O_4$

1*H*-Pyrrole-2,5-dione, 1,1'-(methylenedi-4,1-phenylene)bis-, polymer with 2,4-bis[(4-aminophenyl)methyl]benzenamine and 4,4'-methylenebis[benzenamine] *[102900-05-0]* N , P , XU $(C_{21}H_{14}N_2O_4.C_{20}H_{21}N_3.C_{13}H_{14}N_2)_x$

2,5-Pyrrolidinedione, 3-dodecyl-1-(1,2,2,6,6-pentamethyl-4-piperidinyl)- *[106917-30-0]* P $C_{26}H_{48}N_2O_2$
2,5-Pyrrolidinedione, 3-dodecyl-1-(2,2,6,6-tetramethyl-4-piperidinyl)- *[79720-19-7]* P $C_{25}H_{46}N_2O_2$
2-Pyrrolidinone, 1-(chloromethyl)- *[31282-95-8]* P C_5H_8ClNO
2-Pyrrolidinone, 1-dodecyl- *[2687-96-9]* P $C_{16}H_{31}NO$
2-Pyrrolidinone, 1-ethenyl-, polymer with dodecyl 2-methyl-2-propenoate, eicosyl 2-methyl-2-propenoate, hexadecyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate, octadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate *[126112-78-5]* P , XU $(C_{24}H_{46}O_2.C_{22}H_{42}O_2.C_{20}H_{38}O_2.C_{18}H_{34}O_2.C_{16}H_{30}O_2.C_8H_{14}O_2.C_6H_9NO)_x$
2-Pyrrolidinone, 1-ethenyl-, polymer with ethenyl acetate and 1-ethenylhexahydro-2*H*-azepin-2-one *[114650-76-9]* P $(C_8H_{13}NO.C_6H_9NO.C_4H_6O_2)_x$
2-Pyrrolidinone, 1-ethenyl-, polymer with 2-methyl-2-propenamide *[38139-94-5]* N , XU $(C_6H_9NO.C_4H_7NO)_x$
2-Pyrrolidinone, 1-octyl- *[2687-94-7]* P $C_{12}H_{23}NO$
Pyrrolo[3,4-c]pyrrole-1,4-dione, 3,6-bis(4-chlorophenyl)-2,5-dihydro- *[84632-65-5]* P $C_{18}H_{10}Cl_2N_2O_2$
Pyrrolo[3,4-c]pyrrole-1,4-dione, 2,5-dihydro-3,6-diphenyl- *[54660-00-3]* P $C_{18}H_{12}N_2O_2$
Pyrylium, 2,6-bis(1,1-dimethylethyl)-, salt with trifluoromethanesulfonic acid (1:1) *[125455-66-5]* P $C_{13}H_{21}O.CF_3O_3S$
Quaternary ammonium compounds, C_{6-12}-alkyltrimethyl, C_{6-12}-alkyl phosphates *[125303-87-9*]* P
Quinaldine, 6-amino- *[65079-19-8]* P $C_{10}H_{10}N_2$
Quinaldine, 6-nitro- *[613-30-9]* P $C_{10}H_8N_2O_2$
2-Quinazolineacetonitrile, α-[2,3-dihydro-3-(tetrahydro-2,4,6-trioxo-5(2*H*)-pyrimidinylidene)-1*H*-isoindol-1-ylidene]-1,4-dihydro-4-oxo- *[71552-60-8]* P $C_{22}H_{12}N_6O_4$
6-Quinolinamine, 2-methyl- *[65079-19-8]* P $C_{10}H_{10}N_2$
6-Quinolinamine, 2-methyl-, monohydrochloride *[108797-83-7]* P $C_{10}H_{10}N_2.ClH$
Quinoline, 2-methyl-6-nitro- *[613-30-9]* P $C_{10}H_8N_2O_2$
Quinolinesulfonic acid, 2-(2,3-dihydro-1,3-dioxo-1*H*-inden-2-yl)-, sodium salt *[113033-14-0]* $C_{18}H_{11}NO_5S.Na$
Quinolinium, 1-(1-naphthalenylmethyl)-, chloride *[65322-65-8]* P $C_{20}H_{16}N.Cl$
Quinoxalinium, 1-methyl-, salt with 4-methylbenzenesulfonic acid (1:1) *[57805-17-1]* P $C_9H_9N_2.C_7H_7O_3S$
Rapicure CHVE *[17351-75-6]* P $C_{12}H_{20}O_2$
Rapicure DVE 3 *[765-12-8]* P $C_{10}H_{18}O_4$
RDX 80359 *[101657-78-7]* P , XU $(C_{19}H_{18}N_2O_2)_x$
Reaction product of *N*-formyl-2,4-diaminotoluene, benzenamine, benzenamine, 4-nitro-, benzenamine, 4-methyl-, sodium carbonate, and sulfur, with sodium polysulfide *[110152-57-3*]*
(Reaction product of silicic acid, isopropanol, trimethylchlorosilane, hydrochloric acid and water) *[56275-01-5]*
Resins, capsicum *[8023-77-6*]†*
Resins, oleo-, capsicum *[8023-77-6*]†*
Resins, oleo-, Clary sage *[73296-99-8*]†*
Resins, oleo-, red-pepper *[8023-77-6*]†*
Ricineic acid *[1839-11-8]* $C_{18}H_{32}O_2$
Ricinenic acid *[1839-11-8]* $C_{18}H_{32}O_2$
RO 15 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
Rosin, maleated, polymer with formaldehyde, pentaerythritol and (1,1,3,3-tetramethylbutyl)phenol *[111870-77-0*]* N , XU
Rosin, polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde and phenol, magnesium salt *[116265-72-6*]* N , XU
Rosin, polymer with glycerol and pentaerythritol, mixed with turpentine oil, sulfurized *[100930-30-1*]* N , XU
Rosin, polymer with glycerol and pentaerythritol, mixed with turpentine oil, sulfurized, gold salt *[100930-31-2*]* N , XU
Rosin, reaction products with formaldehyde-xylene polymer *[112623-48-0*]* N , P , XU
Ryoto Sugar Ester S 170 *[37318-31-3]* P
Ryoto Sugar Ester S 270 *[37318-31-3]* P
Ryoto Sugar Ester S 370 *[37318-31-3]* P
Ryoto Sugar Ester S 970 *[37318-31-3]* P
Ryoto Sugar Ester S 1170 *[37318-31-3]* P
Ryoto Sugar Ester S 370F *[37318-31-3]* P
S 970 *[37318-31-3]* P
S 1170 *[37318-31-3]* P
Safflower oil, conjugated, polymer with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and styrene *[125613-42-5*]* XU, Y1
Salicylic acid, homopolymer, acetate *[125542-70-3]* XU, Y1
Salicylic acid, 5-sulfo-, monosodium salt *[831-54-9]* P $C_7H_6O_6S.Na$
Samaron Marine Blue G *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$
Sandocryl Brilliant Red B 4G *[12217-48-0]* $C_{23}H_{26}N_3.Cl$
Sarcosine, *N*-(phosphonoamidino)-, sodium salt *[33166-68-6]* $C_4H_{10}N_3O_5P.xNa$
Sartomer SR 368 *[40220-08-4]* P $C_{18}H_{21}N_3O_9$
Saytex 120 *[58965-66-5]* E , P $C_{18}Br_{14}O_2$
Sebacic acid, polyester with ethylene glycol *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$
Sebacic acid-ethylene glycol copolymer *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$
Sebacic acid-ethylene glycol polymer *[25037-32-5]* P , XU $(C_{10}H_{18}O_4.C_2H_6O_2)_x$
Seiko Plax *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$
Senecialdehyde *[107-86-8]* P C_5H_8O
Senecioaldehyde *[107-86-8]* P C_5H_8O
Sevron B Red D *[39393-39-0]* $C_{29}H_{33}N_2O_3.Cl$
Sevron B Red 4G *[12217-48-0]* $C_{23}H_{26}N_3.Cl$
Sevron Brilliant Red D *[39393-39-0]* $C_{29}H_{33}N_2O_3.Cl$
Shale oils, hydrocracked *[125715-37-9*]†* P
Silane, dichloroethenylmethyl-, polymer with dichloromethylsilane, (trimethylsilyl)-terminated *[125304-03-2*]* P , XU
Silane, diisopropyldimethoxy- *[18230-61-0]* P $C_8H_{20}O_2Si$
Silane, dimethoxybis(1-methylethyl)- *[18230-61-0]* P $C_8H_{20}O_2Si$
Silane, dimethoxy(1-methylethoxy)(2-methylpropyl)- *[118337-12-5]* P $C_9H_{22}O_3Si$
Silane, dimethoxy(1-methylethyl)(2-methylpropyl)- *[111439-76-0]* P $C_9H_{22}O_2Si$
Silane, (5,5-dimethylhexyl)trimethoxy- *[125542-71-4]* P $C_{11}H_{26}O_3Si$
Silane, ethenyltriethoxy-, polymers with hydrogenated butadiene-styrene polymer, block, graft *[125830-48-0*]* P , XU
Silane, ethenyltrimethoxy-, polymer with ethene and ethyl 2-propenoate *[79794-64-2]* P , XU $(C_5H_{12}O_3Si.C_5H_8O_2.C_2H_4)_x$
Silane, methoxybis(1-methylethoxy)(2-methylpropyl)- *[118337-13-6]* P $C_{11}H_{26}O_3Si$
Silane, triethoxy[1-(methylphenyl)ethyl]-, sulfurized *[110152-59-5*]*
Silane, trimethoxyoctadecyl- *[3069-42-9]* P $C_{21}H_{46}O_3Si$
Silane, trimethoxy(2,4,4-trimethylpentyl)- *[34396-03-7]* P $C_{11}H_{26}O_3Si$
Silane, tris[(1-methylethenyl)oxy]phenyl- *[52301-18-5]* P $C_{15}H_{20}O_3Si$
Silane, tris(1-methylethoxy)(2-methylpropyl)- *[118337-14-7]* P $C_{13}H_{30}O_3Si$
Silica, [(dimethylsilyl)oxy]- and [(trimethylsilyl)oxy]-modified *[102262-27-1*]* P
Silicic acid, ethyl ester, hydrolysis products with chlorotrimethylsilane *[111691-32-8*]* P
Silicic acid, trimethylsilyl ester *[56275-01-5]*
Silicic acid (H_4SiO_4), disodium salt, reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol *[125476-71-3*]* P
Silicic acid (H_4SiO_4), tetrakis(2-methoxy-1-methylethyl) ester *[18407-95-9]* P $C_{16}H_{36}O_8Si$
Silicic acid (H_4SiO_4), tetramethyl ester, reaction products with 1,3-diethenyl-1,1,3,3-tetramethyldisiloxanes, hexamethyldisiloxane and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[125441-85-2*]* P
Siloxanes and silicones, Me hydrogen, reaction products with siloxanes and silicones Di-Me, vinyl group-terminated and silane, ethenyltrimethoxy *[102782-77-4*]* P , XU
Siloxanes and Silicones, 3-[(2-aminoethyl)amino]propyl Me, di-Me, methoxy-terminated *[102782-92-3*]* N , P , XU
Siloxanes and Silicones, 3-aminopropyl Me, di-Me *[99363-37-8*]* N , P , XU
Siloxanes and Silicones, 3-aminopropyl Me, di-Me, Me 3-[(1-oxooctadecyl)amino]propyl *[115606-51-4*]* N , P , XU
Siloxanes and Silicones, 3-aminopropyl Me, lauryl Me, Me 2-phenylpropyl *[109037-71-0*]* N , P , XU
Siloxanes and Silicones, 3-aminopropyl Me, Me stearyl *[110720-64-4*]* N , P , XU
Siloxanes and Silicones, di-Me, [[(3-aminopropyl)dimethoxysilyl]oxy]-terminated *[110475-02-0*]* N , P , XU
Siloxanes and Silicones, di-Me, 3-aminopropyl group-terminated, polymers with [5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione and *m*-phenylendiamine *[99904-16-2*]* N , P , XU
Siloxanes and Silicones, di-Me, di-Ph, polymers with Me Ph silsesquioxanes, hydroxy-terminated *[110775-80-9*]* N , P , XU
Siloxanes and Silicones, di-Me, di-Ph, polymers with Me Ph silsesquioxanes, hydroxy-terminated, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and 3-(trimethoxysilyl)propyl methacrylate *[125643-62-1*]* P , XU
Siloxanes and Silicones, di-Me, 3-hydroxypropyl group-terminated, ethoxylated *[102783-01-7*]* XU
Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me *[102782-61-6*]* N , P , XU
Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, Me 3-(oxiranylmethoxy)propyl, ethers with polyethylene-polypropylene glycol mono-Me ethers *[101810-98-4*]* P , XU
Siloxanes and Silicones, di-Me, hydroxy-terminated, reaction products with dichloromethylsilane and polybutadiene *[120547-49-1*]* P , XU
Siloxanes and Silicones, di-Me, lauryl Me, Me 3-mercaptopropyl, Me 2-phenylpropyl *[115606-52-5*]* N , P , XU
Siloxanes and Silicones, di-Me, lauryl Me, Me myristyl *[102782-93-4*]* N , P , XU
Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polypropylene glycol monoallyl ether, polymers with 2,4-TDI, 2-hydroxyethyl acrylate-blocked *[110720-65-5*]* N , P , XU
Siloxanes and Silicones, di-Me, Me 3-[[(1-oxooctadecyl)amino]propyl *[110475-03-1*]* N , P , XU

Siloxanes and Silicones, di-Me, methoxy Ph, polymers with Ph silsesquioxanes, methoxy-terminated, polymers with adipic acid, isophthalic acid and trimethylolpropane *[103070-05-9*]* N , XU, Y1
Siloxanes and Silicones, di-Me, methoxy Ph, polymers with Ph silsesquioxanes, methoxy-terminated, polymers with adipic acid, isophthalic acid and trimethylolpropane *[125025-90-3*]* P , XU
Siloxanes and Silicones, di-Me, 2-methyl-3-(methylamino)propyl group-terminated, polymers with 1,4-butanediol, 1,1'-methylenebis[4-isocyantocyclohexane] and polyethylene glycol *[123701-52-0*]* P , XU
Siloxanes and Silicones, di-Me, Me 3,3,3-trifluoropropyl, hydroxy- and vinyl group-terminated *[110475-04-2*]* N , P , XU
Siloxanes and Silicones, di-Me, Me trifluoropropyl, hydroxy-terminated *[119275-52-4*]* N , P , XU
Siloxanes and Silicones, di-Me, Me 3,3,3-trifluoropropyl, trimethylsilyl- and vinyl group-terminated *[125542-66-7*]* P , XU
Siloxanes and Silicones, di-Me, Me 2-(trimethoxysilyl)ethyl *[125542-67-8*]* P , XU
Siloxanes and Silicones, di-Me, Me vinyl, hydroxy-terminated, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane *[102782-94-5*]* P , XU
Siloxanes and Silicones, di-Me, Me vinyl, [(triethenylsilyl)oxy]-terminated *[119040-02-7*]* N , P , XU
Siloxanes and Silicones, di-Me, 3-(oxiranylmethoxy)propyl group-terminated *[102782-97-8*]* N , P , XU
Siloxanes and Silicones, di-Me, 1-[[(1-oxo-2-propenyl)oxy]methyl]ethenyl group-terminated *[99904-19-5*]* N , P , XU
Siloxanes and Silicones, di-Me, 3-[(1-oxo-2-propenyl)oxy]-1-propenyl group-terminated *[99904-18-4*]* N , P , XU
Siloxanes and Silicones, di-Me, polymers with 3-aminopropyl silsesquioxanes, 2-amino-1-methylethoxy- and ethoxy-terminated *[110532-31-5*]* N , P , XU
Siloxanes and Silicones, di-Me, polymers with bisphenol A and carbonic dichloride *[103458-54-4*]* N , P , XU
Siloxanes and Silicones, di-Me, polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, isophthalic acid, maleic anhydride, Ph silsesquioxanes and trimethylolpropane *[104133-74-6*]* N , P , XU
Siloxanes and Silicones, di-Me, polymers with Me Ph silsesquioxanes, hydroxy-terminated *[113355-05-8*]* N , P , XU
Siloxanes and Silicones, di-Me, polymers with 3-mercaptopropyl silsesquioxanes *[108775-26-4*]* N , XU
Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with ethenylsilylidyne triacetate, hydroxy-terminated di-Me siloxanes, Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[123127-07-1*]* P , XU
Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[123127-08-2*]* P , XU
Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime, trimethoxy[3-(oxiranylmethoxy)propyl]silane and *N*-[3-(trimethoxysilyl)propyl]benzenamine *[123127-09-3*]* P , XU
Siloxanes and Silicones, di-Me, polymers with Ph silsesquioxanes, hydroxy-terminated *[109961-41-3*]* N , P , XU
Siloxanes and Silicones, di-Me, vinyl group-terminated, reaction products with ethenyltrimethoxysilane and Me hydrogen siloxanes *[102782-77-4*]* P , XU
Siloxanes and Silicones, di-Me, vinyl group-terminated, reaction products with Me hydrogen siloxanes and methylstyrene *[125303-85-7*]* P , XU
Siloxanes and Silicones, 5-hexenyl Me, hydroxy-terminated *[125613-45-8*]* P , XU
Siloxanes and Silicones, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether *[117272-76-1*]* N , XU
Siloxanes and Silicones, Me hydrogen, Me Ph, (dimethylsilyl)oxy-terminated *[115487-49-5*]* N , P , XU
Siloxanes and Silicones, Me 3-(oxiranylmethoxy)propyl *[117500-33-1*]* N , XU
Siloxanes and Silicones, Me 3-(oxiranylmethoxy)propyl, reaction products with 2-(methylamino)-1-ethanesulfonic acid monosodium salt *[116265-74-8*]* N , XU
Siloxanes and Silicones, Me 3-(oxiranylmethoxy)propyl, reaction products with *N*-methylglycine sodium salt *[116265-75-9*]* N , XU
Silsesquioxanes, Ph Pr, polymers with adipic acid, isophthalic acid, neopentyl glycol and trimethylolethane *[113509-74-3*]* N , XU
Silsesquioxanes, Ph Pr, polymers with adipic acid, isophthalic acid, neopentyl glycol, terephthalic acid and trimethylolpropane *[99770-01-1*]* N , XU, Y2
Siponic L 25 *[34398-01-1]* N , P , XU $(C_2H_4O)_nC_{11}H_{24}O$
SM 90 *[37318-31-3]* P
Sodium acrylate-2-acrylamido-2-methylpropanesulfonate sodium salt copolymer *[37350-42-8]* N , XU, Y2 $(C_7H_{13}NO_4S.C_3H_4O_2.2Na)_x$
Sodium acrylate-sodium 2-acrylamido-2-methylpropane sulfonic polymer *[37350-42-8]* N , XU, Y2 $(C_7H_{13}NO_4S.C_3H_4O_2.2Na)_x$
Sodium aluminum hydride *[13770-96-2]* P , XU $AlH_4.Na$
Sodium aluminum hydride ($NaAlH_4$) *[13770-96-2]* P , XU $AlH_4.Na$
Sodium 2-dodecene-1-sulfonate *[13502-26-6]* P $C_{12}H_{24}O_3S.Na$
Sodium fluoaluminate *[13821-15-3]* P , XU $AlF_4.Na$
Sodium fluoroaluminate ($NaAlF_4$) *[13821-15-3]* P , XU $AlF_4.Na$
Sodium 3-hydroxydodecyl-1-sulfonate *[13502-28-8]* P $C_{12}H_{26}O_4S.Na$
Sodium hypochlorite phosphate ($Na_4(ClO)(PO_4)$) *[121812-21-3]* $ClNa_4O_5P$
Sodium isononanoate *[84501-72-4]* P $C_9H_{18}O_2.Na$
Sodium 2-mesitylenesulfonate *[6148-75-0]* P $C_9H_{12}O_3S.Na$
Sodium salicylsulfonate *[831-54-9]* P $C_7H_6O_6S.Na$
Sodium sulfosalicylate *[831-54-9]* P $C_7H_6O_6S.Na$
Sodium 5-sulfosalicylate *[831-54-9]* P $C_7H_6O_6S.Na$
Sodium tetrafluoroaluminate *[13821-15-3]* P , XU $AlF_4.Na$
Sodium 3-(trihydroxysilyl)propyl methyl phosphonate, reaction products with sodium silicate *[125229-70-1*]* P
Sodium 2,4,6-trimethylbenzenesulfonate *[6148-75-0]* P $C_9H_{12}O_3S.Na$
Solvent Orange 6 *[10127-28-3]*
Sorbitan, isooctadecanoate *[71902-01-7]*
Sorbitan, isooctadecanoate, poly(oxy-1,2-ethanediyl) derivs. *[58205-96-2]* N , XU
Soya lecithins *[8030-76-0*]*
Soybean lecithins *[8030-76-0*]*
Soybean oil, ethoxylated propoxylated, stearate *[99343-85-8*]* N , P , XU
Soybean oil, glycerol, sorbitol, phthalic anhydride, benzoic acid, maleic anhydride polymer *[106233-20-9*]* N , XU
Soybean oil, phthalic anhydride, pentaerythritol, hydroabietyl alcohol polymer *[99811-99-1*]* N , XU
Soybean oil, polymer with allyl alc., glycerol, isophthalic acid, Me methacrylate and styrene *[107155-62-4*]* N , XU
Soybean oil, polymer with benzoic acid, bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, isophthalic acid and pentaerythritol *[123209-64-3*]* XU
Soybean oil, polymer with benzoic acid, *p-tert*-butylphenol, formaldehyde, isophthalic acid and trimethylolethane *[96873-88-0*]* N , XU
Soybean oil, polymer with benzoic acid, glycerol, isophthalic acid and terephthalic acid *[111353-93-6*]* N , XU, Y1
Soybean oil, polymer with benzoic acid, glycerol, maleic anhydride, phthalic anhydride and sorbitol *[106233-20-9*]* N , XU
Soybean oil, polymer with benzoic acid, isophthalic acid and trimethylolpropane *[103621-99-4*]* N , XU, Y1
Soybean oil, polymer with benzoic acid, isophthalic acid, pentaerythritol and trimethylolethane *[125643-63-2*]* XU, Y1
Soybean oil, polymer with chlorendic anhydride and pentaerythritol *[115323-08-5*]* N , P , XU
Soybean oil, polymer with isophthalic acid, terephthalic acid, trimellitic anhydride and trimethylolpropane *[125542-64-5*]* XU, Y1
Soybean oil, polymer with pentaerythritol, phthalic anhydride and tetrahydroabietyl alc. *[99811-99-1*]* N , XU
Soybean oil, polymer with pentaerythritol, phthalic anhydride and *p*-vinyltoluene *[116504-78-0*]* N , XU, Y1
Soybean oil, polymer with pentaerythritol, phthalic anhydride, TDI and trimethylolpropane *[103819-51-8*]* N , P , XU
Soy lecithin *[8030-76-0*]*
Spanish marjoram oil *[8016-33-9*]†*
Spiro[5*H*-[1]benzopyrano[2,3-*d*]pyrimidine-5,1'(3'*H*)-isobenzofuran]-3'-one, 2-(dibutylamino)-8-(diethylamino)-4-methyl- *[85117-97-1]* $C_{31}H_{38}N_4O_3$
Spiro[5*H*-[1]benzopyrano[2,3-*d*]pyrimidine-5,1'(3'*H*)-isobenzofuran]-3'-one, 7-(dibutylamino)-8-(diethylamino)-4-methyl- *[109640-80-4]* $C_{31}H_{38}N_4O_3$
Spiro[12*H*-benzo[*a*]xanthene-12,1'(3'*H*)-isobenzofuran]-3'-one, 9-[ethyl(3-methylbutyl)amino]- *[115392-27-3]* P $C_{31}H_{29}NO_3$
1,1'-Spirobi[indan]-6,6'-diol, 3,3,3',3'-tetramethyl- *[1568-80-5]* P $C_{21}H_{24}O_2$
1,1'-Spirobi[1*H*-indene]-6,6'-diol, 2,2',3,3'-tetrahydro-3,3,3',3'-tetramethyl- *[1568-80-5]* P $C_{21}H_{24}O_2$
Spiro[cyclopropane-1,1'-[1*H*]indene]-2-carboxylic acid, 3,3-dimethyl-, sodium salt *[94088-92-3]* $C_{14}H_{14}O_2.Na$
Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 6'-(ethylhexylamino)-2'-(methylphenylamino)- *[70516-54-0]* P $C_{35}H_{36}N_2O_3$
Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 6'-(ethylhexylamino)-2'-(phenylamino)- *[70516-52-8]* P $C_{34}H_{34}N_2O_3$
Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 6'-[ethyl[(tetrahydro-2-furanyl)methyl]amino]-3'-methyl-2'-(phenylamino)- *[102232-11-1]* P $C_{34}H_{32}N_2O_4$
SR 368 *[40220-08-4]* P $C_{18}H_{21}N_3O_9$
Stannane, butyltris[(carboxymethyl)thio]-, tridodecyl ester *[26292-98-8]* $C_{46}H_{90}O_6S_3Sn$
Starch, polymer with 2-propenoic acid, sodium salt *[60323-79-7]* N , XU, Y2
Starch, tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride, sodium salt *[101981-91-3]* P
STD *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
STD (formaldehyde polymer) *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$

Stearic acid, diester with tetraethylene glycol *[142-20-1]* P $C_{44}H_{86}O_7$
Stearic acid, ester with triethanolamine, quaternized with dimethyl sulfate *[105157-11-7]*
Stearic acid, 2-(2-hydroxyethylamino)ethyl ester *[63833-80-7]* $C_{22}H_{45}NO_3$
Stearic acid, reaction products with diethanolamine, quaternized with dimethyl sulfate *[120793-10-4*]*
Stearyltrimethoxysilane *[3069-42-9]* P $C_{21}H_{46}O_3Si$
Stereoisomer of 5,10,15,20,25,30,35,40-octakis(hydroxymethyl)-2,4,7,9,12,14,17,19,22,24,27,29,32,34,37,39-hexadecaoxanonacyclo[38.2.2.2^{3,6,28,11}.2^{13,16,218,21}.2^{23,26,228,31}.2^{33,36}]hexapentacontane-41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56-hexadecol *[17465-86-0]* P $C_{48}H_{80}O_{40}$
2,2'-Stilbenedisulfonic acid, 4,4'-bis(4-phenyl-2*H*-1,2,3-triazol-2-yl)-, disodium salt *[23743-28-4]* $C_{30}H_{22}N_6O_6S_2.2Na$
2,2'-Stilbenedisulfonic acid, 4,4'-bis[[*p*-[(*p*-sulfophenyl)azo]phenyl]azo]-, potassium sodium salt *[120206-82-8]* $C_{38}H_{28}N_8O_{12}S_4.xK.xNa$
2,2'-Stilbenedisulfonic acid, 4,4'-bis[[*p*-[(*p*-sulfophenyl)azo]phenyl]-*NNO*-azoxy]-, potassium sodium salt *[120206-83-9]* $C_{38}H_{28}N_8O_{14}S_4.xK.xNa$
Stinger *[1702-17-6]* $C_6H_3Cl_2NO_2$
Strontium *p*-nonylphenate *[100842-26-0]* $C_{15}H_{24}O.^1/_2Sr$
Styrene-vinylbenzyl chloride copolymer *[51024-16-9]* N , P , XU $(C_9H_9Cl.C_8H_8)_x$
Sucroester WE 11 *[37318-31-3]* P
Sucrose stearate *[37318-31-3]* P
Sulfamic acid, compd. with guanidine (1:1) *[50979-18-5]* $CH_5N_3.H_3NO_3S$
3-Sulfamoyl-2-(methoxycarbonyl)thiophene *[59337-93-8]* P $C_6H_7NO_4S_2$
Sulfanilamide, 3-nitro-*N*^{4}-phenyl- *[12223-84-6]* $C_{12}H_{11}N_3O_4S$
Sulfanilanilide, 4'-amino- *[16803-97-7]* P $C_{12}H_{13}N_3O_2S$
Sulfanilic acid, 3-nitro-, sodium salt *[5042-33-1]* P $C_6H_6N_2O_5S.Na$
Sulfide, *o*-chlorophenyl propyl *[34560-81-1]* P $C_9H_{11}ClS$
Sulfide, ethyl octyl *[3698-94-0]* P $C_{10}H_{22}S$
Sulfonamides, C_{9-11}-alkane, *N*-(C_{9-11}-alkylsulfonyl) *[102783-90-4*]*
Sulfonamides, C_{7-8}-alkane, perfluoro, *N*-methyl-*N*-[2-[(1-oxo-2-propenyl)oxy]ethyl], polymers with 2-ethoxyethyl acrylate, glycidyl methacrylate and *N*,*N*,*N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride *[98999-57-6*]* N , P , XU
Sulfonated mono-C_{10-14}-alkylbenzene *[102783-85-7*]*
Sulfone, phenyl tribromomethyl *[17025-47-7]* P $C_7H_5Br_3O_2S$
Sulfonium, diphenyl[4-(phenylthio)phenyl]-, monochloro deriv., (*OC*-6-11)-hexafluoroantimonate(1-) *[101227-27-4]* $C_{24}H_{18}ClS_2.F_6Sb$
Sulfonium, diphenyl[4-(phenylthio)phenyl]-, monochloro deriv., hexafluorophosphate(1-) *[101227-28-5]* $C_{24}H_{18}ClS_2.F_6P$
Sulfonium, diphenyl[4-[[4-(phenylthio)phenyl]thio]phenyl]-, (*OC*-6-11)-hexafluoroantimonate(1-) *[101200-61-7]* $C_{30}H_{23}S_3.F_6Sb$
Sulfonium, diphenyl[4-[[4-(phenylthio)phenyl]thio]phenyl]-, hexafluorophosphate(1-) *[101200-55-9]* $C_{30}H_{23}S_3.F_6P$
Sulfonium, phenylbis[4-(phenylthio)phenyl]-, (*OC*-6-11)-hexafluoroantimonate(1-) *[101200-60-6]* $C_{30}H_{23}S_3.F_6Sb$
Sulfonium, phenylbis[4-(phenylthio)phenyl]-, hexafluorophosphate(1-) *[101200-62-8]* $C_{30}H_{23}S_3.F_6P$
Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl-, bis[(*OC*-6-11)-hexafluoroantimonate(1-)] *[89452-37-9]* $C_{36}H_{28}S_3.2F_6Sb$
Sulfonium, (thiodi-4,1-phenylene)bis[diphenyl-, bis[hexafluorophosphate(1-)] *[74227-35-3]* $C_{36}H_{28}S_3.2F_6P$
Sulfonium, trimethyl-, bromide *[3084-53-5]* P $C_3H_9S.Br$
3-[[4-[2-Sulfooxy)ethoxy]phenyl]azo][1,1'-biphenyl]-4-ol, monosodium salt *[12235-21-1]* $C_{20}H_{18}N_2O_6S.Na$
3-[[4-[2-(Sulfooxy)ethoxy]phenyl]azo][1,1'-biphenyl]-4-ol, monosodium salt *[12235-21-1]* $C_{20}H_{18}N_2O_6S.Na$
5-Sulfosalicylic acid sodium salt *[831-54-9]* P $C_7H_6O_6S.Na$
Sulfur chloride (S_2Cl_2), polymer with 4-nonylphenol *[86564-45-6]* N , P , XU $(C_{15}H_{24}O.Cl_2S_2)_x$
Sulfuric acid, mono-C_{10-16}-alkyl esters, compds. with triethanolamine *[117875-77-1*]*†
Sulfuric acid, monoethyl ester, compd. with *N*,*N*'-[(ethylimino)di-2,1-ethanediyl]bis[octadecanamide] (1:1) *[112576-48-4]* $C_{42}H_{85}N_3O_2.C_2H_6O_4S$
Sulfuric acid, monohexyl ester, compd. with 2,2',2''-nitrilotris[ethanol] (1:1) *[64501-15-1]* $C_6H_{15}NO_3.C_6H_{14}O_4S$
Sulfurous acid, monosodium salt, polymer with 1,4-butanediol, 2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene, 1,2-ethanediamine, hexanedioic acid and methyloxirane *[111239-49-7]* N , P , XU $(C_9H_6N_2O_2.C_8H_{10}O_4.C_4H_{10}O_2.C_4H_8O_2.C_3H_6O.C_2H_8N_2.H_2O_3S.Na)_x$
Sulfurous acid, monosodium salt, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, formaldehyde, hexanedioic acid, 1,3-isobenzofurandione, methyloxirane and urea *[99784-50-6]* N , P , XU $(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.H_2O_3S.Na)_x$
Sumiacryl Brilliant Red N 4G *[12217-48-0]* $C_{23}H_{26}N_3.Cl$
Sumikaron Turquoise Blue G *[12217-80-0]* $C_{20}H_{17}N_3O_5$
Sunflower oil, polymer with glycerol, polymd. sunflower oil, TDI and tetrahydroabietyl alc. *[100816-09-9*]* N , XU
Sunflower oil, polymer with hydroxy-terminated polybutadiene, pentaerythritol, phthalic anhydride and trimethylolethane *[125358-45-4*]* XU, Y1
Surfadone LP 100 *[2687-94-7]* P $C_{12}H_{23}NO$
Surfadone LP 300 *[2687-96-9]* P $C_{16}H_{31}NO$
SWT Red 4 *[12217-48-0]* $C_{23}H_{26}N_3.Cl$
Synacril Red 4G *[12217-48-0]* $C_{23}H_{26}N_3.Cl$
Tall oil, esters with ethoxylated sorbitol *[103759-18-8*]* N , XU
Tall oil, maleic anhydride, hydroabietyl alcohol, trimethylolethane, phthalic anhydride polymer *[98561-51-4*]* N , XU
Tall oil, mixed esters with acetaldehyde-formaldehyde reaction byproducts and glycerol *[98859-70-2*]*
Tall oil, polymer with ethylene glycol, pentaerythritol, phthalic anhydride and polypropylene glycol ether with glycerol (3:1) *[99812-00-7*]* N , XU
Tall oil, polymer with maleic anhydride, phthalic anhydride, tetrahydroabietyl alc. and trimethylolethane *[98561-51-4*]* N , XU
Tall oil, trimethylolethane, hydroabietyl alcohol, phthalic anhydride, maleic anhydride polymer *[98561-51-4*]* N , XU
Tall oil fatty acid, aminoethylethanolamine amide-imidazoline, methylacrylate alkylated, saponified, sodium salt *[68629-52-7*]*
Tall-oil rosin, polymer with acetic acid, formaldehyde and phenol, calcium salt *[99422-07-8*]* N , P , XU
Tall-oil rosin, polymer with acetic acid, p-*tert*-butylphenol, formaldehyde and phenol, calcium salt *[99422-08-9*]* N , P , XU
Tallowalkyl)amines, hydrochlorides *[91745-56-1*]*
(Tallowalkyl)amines, hydrochlorides *[91745-56-1*]*
N-Tallow alkyltrimethylenediamines, hydrochlorides *[91745-58-3*]*
Tannins, [(hydroxyethyl)amino]methyl derivs., hydrochlorides *[104376-81-0*]* N , P , XU
Tar acids, cresylic, residues, polymers with bisphenol A, Bu alc., epichlorohydrin, formaldehyde and phenol *[96873-89-1*]* N , XU
Tar acids, cresylic residues, polymers with bisphenol A, 2-butoxyethanol and formaldehyde *[96899-93-3*]* N , XU
Tar acids, cresylic, residues, polymers with bisphenol A, 2-butoxyethanol and formaldehyde *[96899-93-3*]* N , XU
Tar acids, cresylic, residues, polymers with Bu alc., formaldehyde and phenol *[96873-90-4*]* N , XU
Tar acids, cresylic, residues, polymers with formaldehyde, ammonium salts *[100930-32-3*]* N , XU
Tar acids, cresylic, residues, polymers with formaldehyde and 3-(3,7-pentadecadienyl)phenol *[96873-91-5*]* N , XU
Tar acids, cresylic, residues, polymers with formaldehyde and phenol *[96873-92-6*]* N , XU
Tar acids, cresylic, residues, polymers with formaldehyde, rosin and tung oil *[98561-52-5*]* N , XU
Tarnoform 300 *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
Tartaric acid, calcium salt (1:1) *[3164-34-9]* P $C_4H_6O_6.Ca$
Tartaric acid, calcium salt (1:1), *meso*- *[815-79-2]* P $C_4H_6O_6.Ca$
Tartaric acid, monosodium salt, *meso*- *[25817-08-7]* P $C_4H_6O_6.Na$
Telon Yellow FGL *[12239-15-5]* $C_{16}H_{13}Cl_2N_5O_3S$
Templen *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
Terephthalic acid, polyester with diethylene glycol and ethylene glycol *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$
Terephthalic acid, polyester with ethylene glycol and 1,2-propanediol *[26062-93-1]* P , XU $(C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$
Terephthalic acid, 2,5-di-*p*-anisidino- *[41680-75-5]* P $C_{22}H_{20}N_2O_6$
Tergitol TMN 3 *[60828-78-6]* N , XU $(C_2H_4O)_nC_{12}H_{26}O$
Tergitol TMN 10 *[60828-78-6]* N , XU $(C_2H_4O)_nC_{12}H_{26}O$
Terpenes and Terpenoids, cedarwood-oil, acetylated *[125783-65-5*]*
Tertroxane Blue B *[12392-64-2]* P $C_{40}H_{22}CrN_4O_{10}S_2.H.2Na$
2,5,8,11-Tetraazadodecanebis(dithioic) acid, 2,5,8,11-tetrakis(dithiocarboxy)-, hexasodium salt *[109066-20-8]* P $C_{12}H_{18}N_4S_{12}.6Na$
Tetrabromobisphenol A *[121839-52-9]* $C_{15}H_{12}Br_4O_2$
Tetrabromobisphenol A, 2,2-bis[4-(2,3-epoxypropyloxy)dibromophenyl]propane polymer *[121839-53-0]* XU $(C_{21}H_{20}Br_4O_4.C_{15}H_{12}Br_4O_2)_x$
3,3',4,4'-Tetracarboxydiphenyl ether dianhydride *[1823-59-2]* P $C_{16}H_6O_7$
3,3',4,4'-Tetracarboxydiphenyl oxide dianhydride *[1823-59-2]* P $C_{16}H_6O_7$
Tetradecanoic acid, methyl(3,3,4,4,5,5,6,6,6-nonafluorohexyl)silylene ester *[94094-26-5]* P $C_{35}H_{61}F_9O_4Si$
N-[3-(Tetradecyloxy)propyl]-1,3-propanediamine *[68189-44-6]* $C_{20}H_{44}N_2O$
Tetraethoxygermane *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
Tetraethoxygermanium *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
Tetraethyl germanate *[14165-55-0]* P $C_2H_6O.^1/_4Ge$
2,3,6,7-Tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizine *[479-59-4]* P $C_{12}H_{15}N$
3-(*N*-Tetrahydrofurfuryl-*N*-ethylamino)-6-methyl-7-anilinofluoran *[102232-11-1]* P $C_{34}H_{32}N_2O_4$
3a,4,7,7a-Tetrahydro-4,7-methano-1*H*-indene, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 2,5-furandione and 1,2-ethanediol *[76484-98-5]* P , XU $(C_{10}H_{12}.C_5H_{12}O_4.C_4H_2O_3.C_2H_6O_2)_x$
5,6,7,8-Tetrahydronaphth-2-yl methyl ketone *[774-55-0]* P $C_{12}H_{14}O$
Tetrahydro-2(1*H*)-pyrimidinone *[1852-17-1]* $C_4H_8N_2O$
Tetrahydro-2-pyrimidone *[1852-17-1]* $C_4H_8N_2O$
2,2',3,3'-Tetrahydro-3,3,3',3'-tetramethyl-1,1'-spirobi[1*H*-indene]-6,6'-diol *[1568-80-5]* P $C_{21}H_{24}O_2$
Tetrakis[(2-butylidene)iminooxy]silane *[34206-40-1]* P $C_{16}H_{32}N_4O_4Si$

Tetrakis(isobutoxy)titanium *[7425-80-1]* P $C_4H_{10}O.^1/_4Ti$
Tetrakis(2-methoxy-1-methylethoxy)silane *[18407-95-9]* P $C_{16}H_{36}O_8Si$
Tetralin dianhydride *[13912-65-7]* P $C_{16}H_{12}O_6$
Tetramethylammonium triphenylbutylborate *[117522-01-7]* P $C_{22}H_{24}B.C_4H_{12}N$
α,α,α',α'-Tetramethyl-*m*-benzenedimethanol *[1999-85-5]* P $C_{12}H_{18}O_2$
1,1,4,4-Tetramethyl-1,4-butanediamine *[23578-35-0]* P $C_8H_{20}N_2$
1,1,3,3-Tetramethyl-1,3-di(5-hexenyl)disiloxane *[104360-37-4]* P $C_{16}H_{34}OSi_2$
Tetramethylene bis(chloroformate) *[2157-16-6]* P $C_6H_8Cl_2O_4$
Tetramethylenebis(diphenylphosphine) *[7688-25-7]* P $C_{28}H_{28}P_2$
Tetramethylene chloroformate *[2157-16-6]* P $C_6H_8Cl_2O_4$
Tetramethylene glycol bis(chloroformate) *[2157-16-6]* P $C_6H_8Cl_2O_4$
Tetra(methyl ethyl ketoxime)silane *[34206-40-1]* P $C_{16}H_{32}N_4O_4Si$
α,α,α',α'-Tetramethylisophthalyl alcohol *[1999-85-5]* P $C_{12}H_{18}O_2$
α,α,α',α'-Tetramethyl-*m*-xylylene diisocyanate *[2778-42-9]* P $C_{14}H_{16}N_2O_2$
α,α,α',α'-Tetramethyl-*m*-xylylenediol *[1999-85-5]* P $C_{12}H_{18}O_2$
2,5,11,14-Tetraoxa-8-azapentadecane, 8-[2-(2-methoxyethoxy)ethyl]- *[70384-51-9]* P $C_{15}H_{33}NO_6$
3,5,7,9-Tetraoxa-4,8-disila-6-stannaundecane, 6,6-dibutyl-4,4,8,8-tetraethoxy- *[87735-26-0]* P $C_{20}H_{48}O_8Si_2Sn$
3,6,9,12-Tetraoxatetradeca-1,13-diene *[765-12-8]* P $C_{10}H_{18}O_4$
2,5,8,10-Tetraoxatridec-12-enoic acid, 9-oxo-, 2-propenyl ester, homopolymer *[25656-90-0]* P , XU $(C_{12}H_{18}O_7)_x$
N,N,N',N'-Tetrapropylmethanediamine *[10333-53-6]* P $C_{13}H_{30}N_2$
Tetrasiloxane, 3,5-bis[(dimethylsilyl)oxy]-1,1,7,7-tetramethyl-3,5-diphenyl- *[66817-59-2]* P $C_{20}H_{38}O_5Si_6$
Tetrasodium 2,6-di[[1-hydroxy-2-[(4-methoxy-2-sulfophenyl)azo]-3-sulfo-6-naphthyl]amino]-4-morpholino-1,3,5-triazine *[2184-11-4]* $C_{41}H_{36}N_{10}O_{17}S_4.4Na$
N,N'-Tetrathiodimorpholine *[16131-53-6]* P $C_8H_{16}N_2O_2S_4$
4,4'-Tetrathiodimorpholine *[16131-53-6]* P $C_8H_{16}N_2O_2S_4$
1*H*-Tetrazole-1-acetic acid, 2,5-dihydro-5-thioxo-, monosodium salt *[113221-74-2]* P $C_3H_4N_4O_2S.Na$
5*H*-Tetrazole-5-thione, 1,2-dihydro-1-phenyl-, compd. with cyclohexanamine (1:1) *[102853-44-1]* P $C_7H_6N_4S.C_6H_{13}N$
Texacat ZF 10 *[83016-70-0]* P $C_9H_{22}N_2O_2$
TF 37 *[25052-77-1]* XU, Y1 $(C_8H_6O_4.C_4H_{10}O_3.C_2H_6O_2)_x$
Thancat ZF 10 *[83016-70-0]* P $C_9H_{22}N_2O_2$
THDA *[28947-77-5]* P $C_{48}H_{99}N$
Thermcon 1000 *[72950-02-8]* P $C_{24}H_{16}N_2$
1,3,4-Thiadiazolidine-2,5-dithione, monosodium salt *[50530-45-5]* P $C_2H_2N_2S_3.Na$
1-Thiaflavone *[784-62-3]* $C_{15}H_{10}OS$
Thianthrenium, chloro-5-phenyl-, (*OC*-6-11)-hexafluoroantimonate(1-) *[101294-99-9]* $C_{18}H_{12}ClS_2.F_6Sb$
Thianthrenium, chloro-5-phenyl-, hexafluorophosphate(1-) *[101294-98-8]* $C_{18}H_{12}ClS_2.F_6P$
Thianthrenium, 5-phenyl-, (*OC*-6-11)-hexafluoroantimonate(1-) *[101200-58-2]* $C_{18}H_{13}S_2.F_6Sb$
Thianthrenium, 5-phenyl-, hexafluorophosphate(1-) *[82049-30-7]* $C_{18}H_{13}S_2.F_6P$
Thianthrenium, 5-[4-(phenylthio)phenyl]-, (*OC*-6-11)-hexafluoroantimonate(1-) *[101200-57-1]* $C_{24}H_{17}S_3.F_6Sb$
Thianthrenium, 5-[4-(phenylthio)phenyl]-, hexafluorophosphate(1-) *[101200-63-9]* $C_{24}H_{17}S_3.F_6P$
3-Thiaundecane *[3698-94-0]* P $C_{10}H_{22}S$
Thiazole, 4-butyl-5-methyl- *[57246-60-3]* $C_8H_{13}NS$
Thiazole, 4-ethyl-5-propyl- *[57246-61-4]* $C_8H_{13}NS$
3-Thiazolidineacetic acid, 5-(3-methyl-2(3*H*)-benzothiazolylidene)-4-oxo-2-thioxo-, compd. with *N,N*-diethylethanamine (1:1) *[116912-49-3]* P $C_{13}H_{10}N_2O_3S_3.C_6H_{15}N$
4,4'-Thiodiphenol dicyanate ester *[101657-79-8]* P $C_{14}H_8N_2O_2S$
Thioflavone *[784-62-3]* $C_{15}H_{10}OS$
1-Thioflavone *[784-62-3]* $C_{15}H_{10}OS$
Thioimidodicarbonic acid ([(HS)C(S)]$_2$NH), 2-[3-[(dithiocarboxy)amino]propyl]-, *N*-coco alkyl derivs., trisodium salts *[109096-16-4*]* P
Thioimidodicarbonic acid ([(HS)C(S)]$_2$NH), (nitrilotri-2,1-ethanediyl)tris-, hexasodium salt *[109096-17-5]* P $C_{12}H_{18}N_4S_{12}.6Na$
2-Thiophenecarboxylic acid, 3-(aminosulfonyl)-, methyl ester *[59337-93-8]* P $C_6H_7NO_4S_2$
S-(4-Thiophenoxyphenyl)thianthrenium hexafluorophosphate *[101200-63-9]* $C_{24}H_{17}S_3.F_6P$
Thiopyrylium, 2,6-bis(1,1-dimethylethyl)-4-methyl-, salt with trifluoromethanesulfonic acid (1:1) *[125109-86-6]* P $C_{14}H_{23}S.CF_3O_3S$
Thiopyrylium, 4-[[3-[[2,6-bis(1,1-dimethylethyl)-4*H*-thiopyran-4-ylidene]methyl]-2-hydroxy-4-oxo-2-cyclobuten-1-ylidene]methyl]-2,6-bis(1,1-dimethylethyl)-, hydroxide, inner salt *[88878-49-3]* P $C_{32}H_{42}O_2S_2$
Thiosulfuric acid, *S,S'*-hexamethylene ester, disodium salt *[5719-73-3]* P $C_6H_{14}O_6S_4.2Na$
Thiosulfuric acid ($H_2S_2O_3$), *S,S'*-1,6-hexanediyl ester, disodium salt *[5719-73-3]* P $C_6H_{14}O_6S_4.2Na$
Thiourea, reaction products with chloromethylated divinylbenzene–styrene polymer, hydrolyzed, sodium salts *[116671-33-1*]* N , P , XU
Thiourea, *N,N'*-bis(methoxymethyl)- *[51872-26-5]* $C_5H_{12}N_2O_2S$
Thiourea, (methoxymethyl)- *[51604-43-4]* $C_3H_8N_2OS$
9*H*-Thioxanthen-9-one, 4-(1-methylethyl)- *[83846-86-0]* $C_{16}H_{14}OS$
Tilleul oil *[68952-73-8*]*
Tinon Yellow 2G-F *[12227-50-8]* $C_{54}H_{32}N_4O_6$
Tinuvin 109 *[83044-89-7]* P $C_{27}H_{36}ClN_3O_3$
Titanate(3-), [*P*-butyl *P*-methyl diphosphato(2-)-*O*'']bis[*P*-butyl *P*-methyl diphosphato(2-)-*O*'',*O*''''](2-propanolato)-, trihydrogen *[65467-77-8]* $C_{18}H_{43}O_{22}P_6Ti.3H$
Titanic acid isobutyl ester *[7425-80-1]* P $C_4H_{10}O.^1/_4Ti$
Titanium, Bu phosphate Et alc. iso-Pr alc. complexes *[109037-78-7*]* P
Titanium, iso-Pr alc. 1-octanol complexes *[85631-56-7*]* P
Titanium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]tris(isooctanolato)- *[109766-34-9]* P $C_{36}H_{72}O_6Ti$
Titanium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]tris(neodecanoato-*O*)- *[103334-85-6]* P $C_{42}H_{78}O_9Ti$
Titanium, oxo[phthalocyaninato(2-)]- *[26201-32-1]* P $C_{32}H_{16}N_8OTi$
Titanium, oxo[29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-, (*SP*-5-12)- *[26201-32-1]* P $C_{32}H_{16}N_8OTi$
Titanium, tris[2-[(2-aminoethyl)amino]ethanolato-*O*][2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]-, (*OC*-6-22)- *[107541-22-0]* P $C_{24}H_{54}N_6O_6Ti$
m-TMI *[2094-99-7]* P $C_{13}H_{15}NO$
o-Toluenediazonium, 4-nitro-, tetrafluoroborate(1-) *[455-90-3]* $C_7H_6N_3O_2.BF_4$
p-Toluenesulfonanilide, 4'-dodecyl- *[115486-31-2]* P $C_{25}H_{37}NO_2S$
m-Toluenesulfonic acid, 6,6'-(1,4-anthraquinonylenediimino)di- *[3443-90-1]* $C_{28}H_{22}N_2O_8S_2$
p-Toluenesulfonic acid, zinc salt *[13438-45-4]* P $C_7H_8O_3S.^1/_2Zn$
p-Toluenesulfonic acid, thio-, potassium salt *[28519-50-8]* P $C_7H_8O_2S_2.K$
p-Toluidine, 3-chloro-α,α,α-trifluoro-2,6-dinitro-*N,N*-dipropyl- *[29091-20-1]* P , S $C_{13}H_{15}ClF_3N_3O_4$
p-Tolyl propionate *[7495-84-3]* $C_{10}H_{12}O_2$
Tordon *[1918-02-1]* $C_6H_3Cl_3N_2O_2$
Tosaform *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$
TPX *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX 44 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX 45 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-DX 810 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-DX 845 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-DX 945 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-MX 001 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-MX 002 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-MX 007 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-MX 020 *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-MX 002P *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-MX 019P *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-R *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
TPX-RT 18P *[25068-26-2]* XU, Y1 $(C_6H_{12})_x$
1-Triazene, 1,3,3-triphenyl-, monohydrochloride *[63450-76-0]* $C_{18}H_{15}N_3.ClH$
1,3,5-Triazin-2-amine, 4-methoxy-6-methyl- *[1668-54-8]* P $C_5H_8N_4O$
s-Triazine, 2-amino-4-methoxy-6-methyl- *[1668-54-8]* P $C_5H_8N_4O$
s-Triazine, 2-chloro-4,6-bis(isopropylamino)- *[139-40-2]* $C_9H_{16}ClN_5$
s-Triazine, 1,3,5-trihexylhexahydro- *[113293-50-8]* P $C_{21}H_{45}N_3$
1,3,5-Triazine, 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)- *[125025-92-5]* P $C_{15}H_{16}ClN_3O_3$
1,3,5-Triazine, 1,3,5-trihexylhexahydro- *[113293-50-8]* P $C_{21}H_{45}N_3$
1,3,5-Triazine-2,4-diamine, 6-chloro-*N,N'*-bis(1-methylethyl)- *[139-40-2]* $C_9H_{16}ClN_5$
1,3,5-Triazine-2,4-diamine, 6,6'-tetrathiobis[*N,N,N'*-triethyl- *[104056-62-4]* P $C_{18}H_{32}N_{10}S_4$
1,3,5-Triazine-2,4,6-triamine, phosphate *[41583-09-9]* P $C_3H_6N_6.xH_3O_4P$
1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde and octadecylurea *[110175-60-5]* N , XU $(C_{19}H_{40}N_2O.C_3H_6N_6.CH_2O)_x$
1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, 2-ethylhexyl Me ethers *[110720-62-2*]* N , P , XU
1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, *ar*-methylbenzenesulfonamide, methyl D-glucopyranoside and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[119275-55-7]* N , P , XU $(C_9H_{15}N_3O_6.C_7H_{14}O_6.C_7H_9NO_2S.C_3H_6N_6.CH_2O)_x$
1,3,5-Triazine-2,4,6-triamine, *N,N'''*-[1,2-ethanediylbis[[[4,6-bis[butyl(1,2,2,6,6-pentamethyl-4-piperidinyl)amino]-1,3,5-triazin-2-yl]imino]-3,1-propanediyl]]bis[*N',N''*-dibutyl-*N',N''*-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)- *[106990-43-6]* P $C_{132}H_{250}N_{32}$
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compd. with 6-[2-(2-methyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-diamine (1:1) *[68490-66-4]* E , P $C_9H_{13}N_7.C_3H_3N_3O_3$
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compd. with 2-phenyl-1*H*-imidazole (1:1) *[68490-63-1]* P $C_9H_8N_2.C_3H_3N_3O_3$
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, polymer with 1,4-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, dimethylphenol, 1,2-ethanediol, formaldehyde, 4,4'-methylenebis[benzenamine], 3-methylphenol and 4-methylphenol

[125282-81-7] P , XU $(C_{13}H_{14}N_2.C_9H_4O_5.C_8H_{10}O.C_8H_6O_4.C_7H_8O.=C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, polymer with 1,4-benzenedicarboxylic acid, dimethylphenol, 1,2-ethanediol, formaldehyde and methylphenol *[121010-26-2]* P , XU $(C_8H_{10}O.C_8H_6O_4.C_7H_8O.C_3H_3N_3O_3.C_2H_6O_2.CH_2O)_x$

1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 1,3,5-tri-2-propenyl-, polymer with 1,3-butadiene *[105030-48-6]* XU $(C_{12}H_{15}N_3O_3.C_4H_6)_x$

1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 1,3,5-tris(2-hydroxyethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 1,2-ethanediol and 1,2-propanediol *[102853-45-2]* N , XU, Y1 $(C_9H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_3H_8O_2.C_2H_6O_2)_x$

1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 1,3,5-tris(2-hydroxyethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylic acid, 1,2-ethanediol and 1,1'-methylenebis[4-isocyanatobenzene] *[102242-82-0]* N , P , XU $(C_{15}H_{10}N_2O_2.C_9H_{15}N_3O_6.C_9H_4O_5.C_8H_6O_4.C_2H_6O_2)_x$

1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 1,3,5-tris(2-hydroxyethyl)-, polymer with formaldehyde, *ar*-methylbenzenesulfonamide, methyl D-glucopyranoside and 1,3,5-triazine-2,4,6-triamine *[119275-55-7]* N , P , XU $(C_9H_{15}N_3O_6.C_7H_{14}O_6.C_7H_9NO_2S.=C_3H_6N_6.CH_2O)_x$

1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 1,3,5-tris(oxiranylmethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, (chloromethyl)oxirane, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2-(hydroxymethyl)-2-methyl-1,3-propanediol and 4,4'-(1-methylethylidene)bis[phenol] *[99749-60-7]* N , XU $(C_{15}H_{16}O_2\ C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.=C_6H_{14}O_3.C_5H_{12}O_3.C_5H_{12}O_2.C_3H_5ClO)_x$

1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, 1,3,5-tris(oxiranylmethyl)-, polymer with 1,3-benzenedicarboxylic acid, 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[99728-50-4]* N , XU $(C_{12}H_{15}N_3O_6.C_8H_6O_4.C_8H_6O_4.C_6H_{14}O_3.C_5H_{12}O_2)_x$

s-Triazin-2(1*H*)-one, tetrahydro- *[7098-14-8]* $C_3H_7N_3O$

1,3,5-Triazin-2(1*H*)-one, tetrahydro- *[7098-14-8]* $C_3H_7N_3O$

1*H*-1,2,4-Triazolium, 1,4-dimethyl-5-[[4-[methyl(phenylmethyl)amino]phenyl]azo]-, trichlorozincate(1-) *[38845-47-5]* $C_{18}H_{21}N_6\ Cl_3Zn$

1*H*-1,2,4-Triazolium, 1,4-dimethyl-5-[(2-phenyl-1*H*-indol-3-yl)azo]-, chloride *[84788-01-2]* $C_{18}H_{17}N_6.Cl$

1*H*-1,2,4-Triazolium, 1,4-diphenyl-3-(phenylamino)-, hydroxide, inner salt *[2218-94-2]* $C_{20}H_{16}N_4$

1*H*-1,2,4-Triazolium, 3,3'(*or* 5,5')-[1,2-ethanediylbis[(ethylimino)-4,1-phenyleneazo]]bis[1,4-dimethyl-, (*T*-4)-tetrakis(thiocyanato-*N*)zincate(2-) (1:1) *[112456-87-8]* P $C_{26}H_{36}N_{12}.C_4N_4S_4Zn$

1*H*-1,2,4-Triazolium, 3(*or* 5)-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-1,4-dimethyl-, tetrafluoroborate(1-) *[85371-59-1]* P $C_{19}H_{23}N_6.BF_4$

4*H*-1,2,4-Triazolium, 3(*or* 5)-[[4-[ethyl[2-(trimethylammonio)ethyl]amino]phenyl]azo]-1,4-dimethyl-, (*T*-4)-tetrakis(thiocyanato-*N*)zincate(2-) (1:1) *[112360-63-1]* P $C_{17}H_{29}N_7.C_4N_4S_4Zn$

Tribromomethyl phenyl sulfone *[17025-47-7]* P $C_7H_5Br_3O_2S$

α,α,α-Tribromomethyl phenyl sulfone *[17025-47-7]* P $C_7H_5Br_3O_2S$

Tributylamine hydrofluoride *[60435-94-1]* P $C_{12}H_{27}N.FH$

Tributylbenzylammonium chloride *[23616-79-7]* $C_{19}H_{34}N.Cl$

Tri-*n*-butylbenzylammonium chloride *[23616-79-7]* $C_{19}H_{34}N.Cl$

Tributyl(2-methoxypropyl)phosphonium chloride *[121848-13-3]* $C_{16}H_{36}OP.Cl$

2,4,6-Tri(*sec*-butyl)phenol, polyglycol ether, monosulfate ester, sodium salt *[109909-39-9]* N , XU $(C_2H_4O)_nC_{18}H_{30}O_4S.Na$

Tributyl phosphorotrithioite *[150-50-5]* P $C_{12}H_{27}PS_3$

Tributyl trithiophosphite *[150-50-5]* P $C_{12}H_{27}PS_3$

Tricetylamine *[28947-77-5]* P $C_{48}H_{99}N$

Tricetylmethylammonium chloride *[52467-63-7]* P $C_{49}H_{102}N\ Cl$

3,5,6-Trichloro-4-aminopicolinic acid *[1918-02-1]* $C_6H_3Cl_3N_2O_2$

Tricyclo[5.2.1.0^{2,6}]dec-3(*or* 4)-ene, 8-(3-hydroxybutylidene)- *[125542-76-9]* P $C_{14}H_{20}O$

Tridecanoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester *[117295-96-2]* P $C_{45}H_{72}O_6$

Tridecanoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyloxy-2,1-ethanediyl) ester *[105589-05-7]* P $C_{49}H_{80}O_8$

6-Tridecanone, 3,9-diethyl- *[99148-55-7]* P $C_{17}H_{34}O$

7-Tridecen-6-one, 3,9-diethyl- *[99148-56-8]* P $C_{17}H_{32}O$

Triethanolamine tris(2-methoxyethyl) ether *[70384-51-9]* P $C_{15}H_{33}NO_6$

Triethanolammonium hexyl sulfate *[64501-15-1]* $C_6H_{15}NO_3.C_6H_{14}O_4S$

Triethylene glycol divinyl ether *[765-12-8]* P $C_{10}H_{18}O_4$

Triethylenetetramine, propoxylated *[88375-39-7]* N , XU $(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_n(C_3H_6O)_nC_{24}H_{54}N_4O_6$

Triethylgallium *[1115-99-7]* P $C_6H_{15}Ga$

2,2,2-Trifluoro-4'-chloroacetophenone *[321-37-9]* P $C_8H_4ClF_3O$

2,2,2-Trifluoro-4'-chloroacetophenone oxime *[65686-85-3]* P $C_8H_5ClF_3NO$

4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene]bis[1,2-benzenedicarboxylic acid], *ar*,*ar*'-dimethyl ester *[59301-66-5]* P $C_{21}H_{14}F_6O_8$

3,3,3-Trifluoro-2-(trifluoromethyl)propene-vinylidene fluoride polymer *[34149-71-8]* P , XU $(C_4H_2F_6.C_2H_2F_2)_x$

Trihexadecylamine *[28947-77-5]* P $C_{48}H_{99}N$

Trihexylamine, 2,2',2''-triethyl- *[1860-26-0]* P $C_{24}H_{51}N$

3-(Trimethoxysilyl)propionitrile *[2526-62-7]* P $C_6H_{13}NO_3Si$

N-(3-Trimethoxysilylpropyl)-*N*-methyl-*N*,*N*-diallylammonium chloride *[125109-83-3]* P $C_{13}H_{28}NO_3Si.Cl$

Trimethylammonioethyl acrylate chloride salt, diacetone acrylamide, methyl methacrylate, ethyl acrylate copolymer *[120206-85-1]* XU $(C_9H_{15}NO_2.C_8H_{16}NO_2.C_5H_8O_2.C_5H_8O_2.Cl)_x$

2,4,6-Trimethylbenzoyldiphenylphosphine oxide *[75980-60-8]* P , S $C_{22}H_{21}O_2P$

2,2,4-Trimethyl-3-cyclohexenecarboxaldehyde *[1726-47-2]* P $C_{10}H_{16}O$

3,5,5-Trimethylcyclohexyl methacrylate *[7779-31-9]* E , P $C_{13}H_{22}O_2$

3,7,11-Trimethyl-2,6,10-dodecatrienal *[19317-11-4]* P $C_{15}H_{24}O$

Trimethylenediaminetetraacetic acid *[1939-36-2]* P $C_{11}H_{18}N_2O_8$

Trimethylolpropane nonoate *[11138-61-7]*

Trimethylolpropane tris(mercaptoacetate) *[10193-96-1]* P $C_{12}H_{20}O_6S_3$

2,2,4-Trimethyl-1,3-pentanediol, trimethylolpropane and isophthalic acid polymer *[106906-27-8]* N , XU $(C_8H_{18}O_2.C_8H_6O_4.C_6H_{14}O_3)_x$

Trimethylsilyl silicate *[56275-01-5]*

Trimethylsulfonium bromide *[3084-53-5]* P $C_3H_9S.Br$

2,14,19-Trioxa-7,10-diaza-3,18-disilaeicosan-12-ol, 3,3,18,18-tetramethoxy- *[125252-55-3]* P $C_{17}H_{42}N_2O_8Si_2$

s-Trioxane, polymer with 1,3-dioxolane *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$

s-Trioxane, polymer with 1,3-dioxolane and ethylene oxide *[27925-11-7]* N , P , XU $(C_3H_6O_3.C_3H_6O_2.C_2H_4O)_x$

1,3,5-Trioxane, polymer with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and 1,3-dioxolane *[41258-95-1]* P , XU $(C_{10}H_{18}O_4\ C_3H_6O_3.C_3H_6O_2)_x$

1,3,5-Trioxane, polymer with 1,3-dioxolane *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$

1,3,5-Trioxane, polymer with 1,3-dioxolane and oxirane *[27925-11-7]* N , P , XU $(C_3H_6O_3.C_3H_6O_2.C_2H_4O)_x$

Trioxane-dioxolane copolymer *[24969-26-4]* P , XU $(C_3H_6O_3\ C_3H_6O_2)_x$

Trioxane-1,3-dioxolane copolymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$

Trioxane-dioxolane polymer *[24969-26-4]* P , XU $(C_3H_6O_3.C_3H_6O_2)_x$

Triphenylbutylphosphonium bromide *[1779-51-7]* P $C_{22}H_{24}P.Br$

Triphenylbutylphosphonium chloride *[13371-17-0]* P $C_{22}H_{24}P.Cl$

(Triphenylphosphine)copper(1+) iodide *[47107-74-4]* P $C_{18}H_{15}CuIP$

Tris(β-acryloyloxyethyl) isocyanurate *[40220-08-4]* P $C_{18}H_{21}N_3O_9$

Tris[2-(acryloyloxy)ethyl] isocyanurate *[40220-08-4]* P $C_{18}H_{21}N_3O_9$

Tris (buffering agent) sulfate *[23654-78-6]* P $C_4H_{11}NO_3.xH_2O_4S$

Tris(butylthio)phosphine *[150-50-5]* P $C_{12}H_{27}PS_3$

Tris(dimethylhydrogensiloxy)phenylsilane *[18027-45-7]* P $C_{12}H_{26}O_3Si_4$

Tris(dimethylsiloxy)phenylsilane *[18027-45-7]* P $C_{12}H_{26}O_3Si_4$

Tris(2-ethylhexyl)amine *[1860-26-0]* P $C_{24}H_{51}N$

Tris(hydroxyethyl) isocyanurate diacrylate *[87605-70-7]* P $C_{15}H_{19}N_3O_8$

Tris(2-hydroxyethyl) isocyanurate triacrylate *[40220-08-4]* P $C_{18}H_{21}N_3O_9$

Trisiloxane, 3-(dimethylsiloxy)-1,1,5,5-tetramethyl-3-phenyl- *[18027-45-7]* P $C_{12}H_{26}O_3Si_4$

Trisiloxane, 3-[(dimethylsilyl)oxy]-1,1,5,5-tetramethyl-3-phenyl- *[18027-45-7]* P $C_{12}H_{26}O_3Si_4$

Tris[2-(2-methoxyethoxy)ethyl]amine *[70384-51-9]* P $C_{15}H_{33}NO_6$

Tris sulfate *[23654-78-6]* P $C_4H_{11}NO_3.xH_2O_4S$

Tulasteron Fast Navy Blue 2G-D *[12239-34-8]* $C_{24}H_{27}BrN_6O_{10}$

Tung oil, polymer with bisphenol A, *p*-*tert*-butylphenol, epichlorohydrin and formaldehyde *[125303-86-8*]* P , XU

Tung oil, polymer with dicyclopentadiene, 4-(1,1-dimethylpropyl)phenol and formaldehyde *[107155-63-5*]* N , XU

Tung oil, polymer with dicyclopentadiene, formaldehyde and *p*-*tert*-amylphenol *[107155-63-5*]* N , XU

Tung oil, polymer with 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane, phenol and 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene *[100816-10-2*]* N , XU

α-Undecyl-ω-hydroxypoly(oxyethylene) *[34398-01-1]* N , P , XU $(C_2H_4O)_nC_{11}H_{24}O$

Urea, *N*,*N*'-di-C_{14-18}-alkyl derivs. *[125303-94-8*]* P

Urea, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, formaldehyde, hexanedioic acid, 1,3-isobenzofurandione, methyloxirane and sodium hydrogen sulfite *[99784-50-6]* N , P , XU $(C_8H_{12}N_2O_2.C_8H_4O_3.C_6H_{10}O_4.C_4H_8O_2.C_3H_6O.C_2H_6O_2.CH_4N_2O.CH_2O.=H_2O_3S\ Na)_x$

Urea, polymer with cyanoguanidine and formaldehyde, phosphate, compd. with 2-aminoethanol *[125109-87-7]* P , XU $C_2H_7NO\ x(C_2H_4N_4.CH_4N_2O.CH_2O)_x.xH_3O_4P$

Urea, polymer with ethanedial, formaldehyde and propanal *[106569-82-8]* E , P , XU $(C_3H_6O\ C_2H_2O_2.CH_4N_2O.CH_2O)_x$

Urea, 1,3-bis(methoxymethyl)-2-thio- *[51872-26-5]* $C_5H_{12}N_2O_2S$

Urea, *N*'-[3-[[[(dimethylamino)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-*N*,*N*-dimethyl- *[39992-90-0]* P $C_{16}H_{32}N_4O_2$

Urea, [3-(dimethylamino)propyl]- *[31506-43-1]* P $C_6H_{15}N_3O$

Urea, 1-(methoxymethyl)-2-thio- *[51604-43-4]* $C_3H_8N_2OS$

Urea, *N,N''*-(methyl-1,3-phenylene)bis-, *N',N'''*-bis(mixed hydrogenated tallow alkyl and *p*-tolyl) derivs. *[102242-86-4*]* P
Urea, octadecyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine *[110175-60-5]* N , XU $(C_{19}H_{40}N_2O.C_3H_6N_6.CH_2O)_x$
Urea, *N,N'*-1,3-propanediyl- *[1852-17-1]* $C_4H_8N_2O$
Urea, (3-silylpropyl)-, *Si*-(ethoxy and methoxy) derivs. *[116912-64-2*]*
Urea, 3-[[tri(mixed ethoxy and methoxy)-silyl]propyl]- *[116912-64-2*]*
Uvitone 830 *[41996-78-5]* P $C_{18}H_{20}O_3$
Vanillyl butyl ether *[82654-98-6]* P $C_{12}H_{18}O_3$
Versatill *[1702-17-6]* $C_6H_3Cl_2NO_2$
Vinyl acetate-ethylene-propene polymer *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
Vinyl acetate-ethylene-propylene copolymer *[25822-09-7]* XU $(C_4H_6O_2.C_3H_6.C_2H_4)_x$
Vinylbenzyl chloride-styrene copolymer *[51024-16-9]* N , P , XU $(C_9H_9Cl.C_8H_8)_x$
Whole hydrocracked shale oil *[125715-37-9*]†* P
1*H*-Xantheno[2,1,9-*def*]isoquinoline-1,3(2*H*)-dione, 2-(2-hydroxypropyl)-9-methoxy- *[78108-20-0]* $C_{22}H_{17}NO_5$
Xanthosiderite *[1317-63-1]*
Xanthylium, 3,6-bis(diethylamino)-9-[2-(ethoxycarbonyl)phenyl]-, molybdatesilicate *[125304-18-9]* P
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, chloride *[39393-39-0]* $C_{29}H_{33}N_2O_3.Cl$
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, cyano cuprate ferrate complexes *[102262-31-7*]*
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, molybdatetungstatephosphate *[103443-41-0]*
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, salt with trifluoromethanesulfonic acid (1:1) *[120611-30-5]* P $C_{29}H_{33}N_2O_3.CF_3O_3S$
Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, cyano cuprate ferrate complexes *[102262-32-8*]*
Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdatetungstatephosphate *[85959-61-1]*
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydrogen bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]chromate(3-) (1:2:1), compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:2) *[103458-48-6]* $C_{32}H_{20}CrN_{10}O_{14}S_2.C_{28}H_{31}N_2O_3.2C_{11}H_{25}NO.2H$
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]chromate(1-) *[94276-36-5]* $C_{28}H_{31}N_2O_3.C_{16}H_{12}CrN_4O_9S$
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with dodecylbenzenesulfonic acid (1:1) *[106906-32-5]* $C_{28}H_{31}N_2O_3.C_{18}H_{29}O_3S$
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with dodecyl(sulfophenoxy)benzenesulfonic acid (2:1) *[115730-46-6]* P $C_{28}H_{31}N_2O_3.^1/_2C_{24}H_{32}O_7S_2$
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with mono-C_{10-14}-alkylbenzenesulfonic acid (1:1) *[85186-47-6*]*
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)amino]-, hydroxide, inner salt *[85610-13-5]* P $C_{38}H_{34}N_2O_3$
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)amino]-, hydroxide, inner salt, reaction products with formaldehyde, 4-methyl-1*H*-imidazole and 2-phenyl-1*H*-imidazole *[125303-99-3*]* P
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)amino]-, (5-methyl-1*H*-imidazol-4-yl)methyl derivs., acetates sulfamates *[100468-45-9*]* P
Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]chromate(1-) *[94276-35-4]* $C_{28}H_{31}N_2O_3.C_{16}H_{12}CrN_4O_9S$
X 22-3801C *[99363-37-8*]* N , P , XU
XRM 3972 *[1702-17-6]* $C_6H_3Cl_2NO_2$
3,5-Xylenediazonium, $\alpha,\alpha,\alpha,\alpha',\alpha',\alpha'$-hexafluoro-, tetrachlorozincate(2-) (2:1) *[14263-91-3]* $C_8H_3F_6N_2.^1/_2Cl_4Zn$
m-Xylene-α,α'-diol, $\alpha,\alpha,\alpha',\alpha'$-tetramethyl- *[1999-85-5]* P $C_{12}H_{18}O_2$
2,6-Xylidine, 4,4'-(*p*-phenylenediisopropylidene)di- *[2716-12-3]* E , P $C_{28}H_{36}N_2$
Zinc, bis[bis(2-ethylhexyl)carbamodithioato-*S,S'*]-, (*T*-4)- *[53423-98-6]* P $C_{34}H_{68}N_2S_4Zn$
Zinc, bis[*O,O*-bis(1-methylethyl) phosphorodithioato-*S,S'*]-, (*T*-4)- *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Zinc, bis[bis(2-methylpropyl)carbamodithioato-*S,S'*]-, (*T*-4)- *[36190-62-2]* P $C_{18}H_{36}N_2S_4Zn$
Zinc bis(diisobutyldithiocarbamate) *[36190-62-2]* P $C_{18}H_{36}N_2S_4Zn$
Zinc bis(*N,N*-diisobutyldithiocarbamate) *[36190-62-2]* P $C_{18}H_{36}N_2S_4Zn$
Zinc bis(*O,O*-diisopropyl phosphorodithioate) *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Zinc bisisobutyldithiocarbamate *[36190-62-2]* P $C_{18}H_{36}N_2S_4Zn$
Zinc bis(*p*-toluenesulfonate) *[13438-45-4]* P $C_7H_8O_3S.^1/_2Zn$
Zinc diethylhexyldithiocarbamate *[53423-98-6]* P $C_{34}H_{68}N_2S_4Zn$
Zinc di(2-ethylhexyl)dithiocarbamate *[53423-98-6]* P $C_{34}H_{68}N_2S_4Zn$
Zinc diisobutyldithiocarbamate *[36190-62-2]* P $C_{18}H_{36}N_2S_4Zn$
Zinc diisopropyl dithiophosphate *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Zinc diisopropyl phosphorodithioate *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Zinc *O,O*-diisopropylphosphorodithioate *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Zinc isopropyl phosphorodithioate *[2929-95-5]* $C_{12}H_{28}O_4P_2S_4Zn$
Zinc *p*-nonylphenate *[74230-03-8]* $C_{15}H_{24}O.^1/_2Zn$
Zinc *p*-nonylphenolate *[74230-03-8]* $C_{15}H_{24}O.^1/_2Zn$
Zinc oxide cross-linked butyl acrylate, acrylonitrile, methylolacrylamide polymer *[98721-47-2*]* N , XU
Zinc *p*-toluenesulfonate *[13438-45-4]* P $C_7H_8O_3S.^1/_2Zn$
Zirconate(2-), bis[*P,P*-diisooctyl diphosphato(2-)-*O'',O''''*][2,2-dimethyl-1,3-propanediolato(2-)-*O,O'*]-, dihydrogen, compd. with *N*-[3-(dimethylamino)propyl]-2-methyl-2-propenamide (1:2) *[109766-33-8]* P $C_{37}H_{78}O_{16}P_4Zr.2C_9H_{18}N_2O.2H$
Zirconate(3-), [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O*^{1}][*P,P*-diisooctyl diphosphato(2-)-*O''*]bis[*P,P*-diisooctyl diphosphato(2-)-*O''*,*O''''*]-, trihydrogen *[113252-64-5]* P $C_{60}H_{123}O_{24}P_6Zr.3H$
Zirconium, adipate chloro hydroxy propylene glycol aluminum complexes *[125904-14-5*]* P
Zirconium, β-alanine chloro hydroxy propylene glycol aluminum complexes *[125904-15-6*]* P
Zirconium, chloro L-cysteine hydroxy propylene glycol aluminum complexes *[124945-51-3*]* P
Zirconium, chloro hydroxy L-lysine propylene glycol aluminum complexes *[125380-32-7*]* P
Zirconium, chloro hydroxy myristate propylene glycol aluminum complexes *[125904-16-7*]* P
Zirconium, chloro hydroxy propylene glycol L-serine aluminum complexes *[125380-33-8*]* P
Zirconium, hydroxy lactate sodium complexes *[113184-20-6*]* P
Zirconium, [*P,P'*-bis[2,2-bis[(2-propenyloxy)methyl]butyl] diphosphato(2-)-*O',O'''*]bis[2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O*^{1},*O*^{2}]- *[121543-39-3]* P $C_{48}H_{84}O_{17}P_2Zr$
Zirconium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]tris(dodecylbenzenesulfonato-*O*)- *[109766-35-0]* P $C_{66}H_{108}O_{12}S_3Zr$
Zirconium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]tris(isooctanolato)- *[110392-55-7]* P $C_{36}H_{72}O_6Zr$
Zirconium, [2,2-bis[(2-propenyloxy)methyl]-1-butanolato-*O,O',O''*]tris(neodecanoato-*O*)- *[110392-54-6]* P $C_{42}H_{78}O_9Zr$

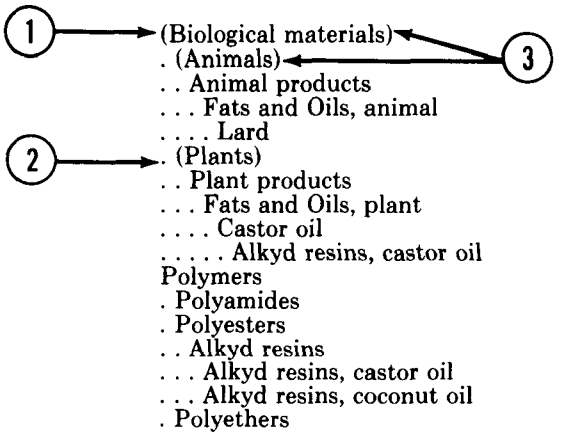
USER GUIDE TO THE UVCB INDEX

Chemical substances included in this index are substances of unknown or variable composition complex reaction products, biological materials. These substances lack an accepted molecular formula representation. They can be found by CAS Registry Number on the Inventory or by name in the *Substance Name Index*. The *UVCB Index* is intended to provide an alternate method for finding these substances on the Inventory.

Chemical substances in the *UVCB Index* have been grouped into subsets consisting of closely related substances. Typically, the subsets highlight a structural feature of the substance (e.g., the subset heading "Acid Chlorides," "Alkaline earth compounds," "Polyoxyalkylenes") or a significant precursor (e.g., "Castor oil," "Tallow"), or provide a general description (e.g., "Resins," "Waxes"). The subset headings used for this index are presented in the form of a hierarchical listing immediately following this discussion.

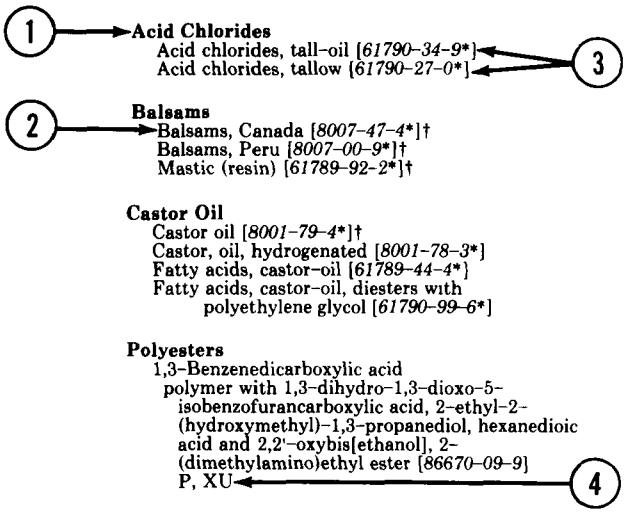
Most of the substances in the *UVCB Index* have been assigned to more than one subset heading. For example, the substance polyethylene glycol diester of castor oil acids has been placed under the subset headings "Castor oil" and "Polyoxyalkylenes." Iron naphthenate has been placed under "Group VIII element compounds" and "Naphthenic acids." Trimethyl (soybean oil alkyl) ammonium chloride appears under "Quaternary ammonium compounds" and "Soybean oil."

To assist users in searching for substances in the *UVCB Index* the subset headings developed for the index are listed preceding the list itself in a general hierarchy in order of increasing specificity. This will serve to guide the user to the most appropriate subsets for the substances of interest. The following key illustrates the organization of subset headings on the hierarchical listing:



The most general subset headings (1) are placed alphabetically at the left margin of the hierarchy. Subset headings of greater specificity (2) are placed alphabetically below the headings. Thus, under the general heading "Biological materials" there will be found the following headings of increasing specificity "Plants" (preceded by one period), "Plant products" (preceded by two periods), "Fats and Oils, plant" (preceded by three periods), "Castor oil" (preceded by four periods), and "Alkyd resins, castor oil" (preceded by five periods). (The subset heading "Alkyd resins" has been subdivided into ten parts according to the oil or oil derivative incorporated in the resin). Note that "Alkyd resins, castor oil" also occurs under the heading "Polymers". Many subset headings occur more than once in the hierarchy according to their natural subdivisions. Terms of hierarchical importance which have not yet been used as subset headings in the *UVCB Index* but which are necessary to provide a logical framework for the hierarchy are enclosed in parentheses (3).

ILLUSTRATIVE KEY TO ENTRIES AS THEY APPEAR IN THE UVCB INDEX



1. Each **subset heading** is listed in alphabetic order and appears in boldface type. Subset headings are not Inventory substances.

2. The names of the **individual substances** are then listed in alphabetic order under each subset heading. Only substances listed under the subset headings along with their CAS Registry Numbers are Inventory substances.

3. The **CAS Registry Number** is placed beside the names of the individual substances. An asterisk (*) following the CAS Registry Number indicates a UVCB substance definition and is found in Appendix A.

4. Applicable **flags** for SNUR substances, PMN substances, *et al.* appear in lightface type following the CAS Registry Number. The following flags are used:

   - **E** indicates a substance that is the subject of a Section 5(e) Consent Order under TSCA.

   - **F** indicates a substance that is the subject of a Section 5(f) rule under TSCA.

   - **N** indicates a polymeric substance containing no free-radical initiator in its Inventory name but is considered to cover the designated polymer made with any free-radical initiator regardless of the amount used.

   - **P** indicates a commenced PMN substance.

- **R** indicates a substance that is the subject of a Section 6 risk management rule under TSCA.

- **S** indicates a substance that is identified in a proposed or final Significant New Use Rule.

- **T** indicates a substance that is the subject of a Section 4 test rule under TSCA.

-XU indicates a substance exempt from reporting under the Inventory Update Rule, i.e., Partial Updating of the TSCA Inventory Data Base Production and Site Reports (40 CFR 710(B)).

-Y1 indicates an exempt polymer that has a number-average molecular weight of 1,000 or greater.

-Y2 indicates an exempt polymer that is a polyester and is made only from reactants included in a specified list of low concern reactants that comprises one of the eligibility criteria for the exemption rule.

HIERARCHY OF SUBSET HEADINGS FOR CHEMICAL SUBSTANCES OF UNKNOWN OR VARIABLE COMPOSITION, COMPLEX REACTION PRODUCTS, AND BIOLOGICAL MATERIALS

(Biological materials)
. (Animals)
.. Animal products
... Amino acids
.... Peptides
.... Proteins
..... Albumins
..... Caseins
..... Gelatins
..... Hemoglobins
... Enzymes
... Extracts
... Fats and Oils, animal
.... Grease
.... Lard
.... Sperm oil
.... Tallow
..... Alkyd resins, tallow
... Fatty acids
... Glycerides
... Ribonucleic acids
... Toxins
... Waxes
.... Wool wax
..... Lanolin
.. Immunochemicals
. Microorganisms
.. Algae
.. Bacteria
.. Fungi
... Yeast
.. (Microorganism products)
... Amino acids
.... Peptides
.... Proteins
... Enzymes
... Toxins
. (Plants)
.. Algae
.. Fungi
.. Plant products
... Amino acids
.... Peptides
.... Proteins
..... Glutens
... Carbohydrates
.... Cellulose
.... Gums
.... Ribonucleic acids
.... Starch
... Enzymes
... Extracts
... Fats and Oils, plant
.... Castor oil
..... Alkyd resins, castor oil
.... Cocoa butter
.... Coconut oil
..... Alkyd resins, coconut oil
... Corn oil
.... Cottonseed oil
... Linseed oil
..... Alkyd resins, linseed oil
.... Olive oil
.... Palm oil
.... Peanut oil
.... Rape oil
.... Safflower oil
..... Alkyd resins, safflower oil
.... Soybean oil
..... Alkyd resins, soybean oil
.... Sunflower oil
..... Alkyd resins, sunflower oil
... Tall oil
.. Alkyd resins, tall oil
... Tung oil
. Alkyd resins, tung oil
.. Fatty acids
.. Flavonoids
.. Glycerides
.. Lecithins
.. Humic acids
.. Resins
... Balsams
... Copals
... Rosin
.... Alkyd resins, rosin
..... Resin acids and Rosin acids
... Rubber
.. Toxins
... Waxes
.. Wood products
... Cellulose
.... Lignin
.... Shellac
... Tannins
... Turpentine
Coal
(Coking products)
.. Coke
. Tar
. Asphalt
.. Creosote
.. Pitch
.. Tar acids
. Tar bases
. (Gasification products)
.. Fuel gases
. (Liquefaction products)
.. Distillates
. Extracts
. Residues
(Inorganic compounds)
Alkali metal compounds
.. Soaps
. Alkaline earth compounds
. Bases
. Group IIIA element compounds
. Borates
Group IVA element compounds
Carbonates
. Carbon black
. Silica gel
.. Silicates
.. Siloxanes and Silicones
.. Silsesquioxanes
. Group VA element compounds
. Phosphates
Polyphosphoric acids
. Group VIA element compounds
. Oxides
. Sulfates
. Sulfides
... Polysulfides
Halogen compounds
Helium-group gas compounds
. Group IB element compounds
. Group IIB element compounds
Group IIIB element compounds
. Actinides
Rare earth metals
Group IVB element compounds
. Group VB element compounds
. Group VIB element compounds
. Group VIIB element compounds
. Group VIII element compounds
Minerals, Ores and Rocks
. Alloys
. Aluminum ores
. Asphalt
. Bentonite
. Copper ores
. Iron ores
. Lead ores
. Molybdenum ores
. Zinc ores
Natural gas
. Hydrocarbons
.. Alkanes
.. Alkenes
(Organic compounds)
. Acid chlorides
. (Acids)
.. Carboxylic acids
... Amino acids
.... Peptides
... Fatty acids
.... Soaps
... Humic acids
... Naphthenic acids
... Resin acids and Rosin acids
.. Sulfonic acids
. Alcohols
.. Glycols
.. 2-Hydroxyethyl compounds
.. Phenols
... Tar acids
. Aldehydes
. Amides
. Amines
. Anhydrides
. Azo compounds
. Carbohydrates
.. Polysaccharides
... Cellulose
... Starch
. Epoxides
. Esters
.. Borates
.. Carbonates
. Glycerides
.. Phosphates
.. Polyphosphoric acids
. Silicates
.. Sulfates
. Ethers
. Flavonoids
Group IIIA element compounds
. Group VA element compounds
. Group VIB element compounds
. Heterocyclic compounds
. Imidazole compounds
.. Imidazolium compounds
Phthalocyanines
Hydrocarbons
. Alkanes
.. Alkenes
. Aromatic hydrocarbons
.. Hydrocarbon oils
.. Paraffin oils
. Paraffin waxes and Hydrocarbon waxes
Petrolatum
Ketones
. Nitriles
. Onium compounds
.. Imidazolium compounds
. Quaternary ammonium compounds

. . . Betaines
. Peroxides
. Polyphenyls
. Steroids
. Terpenes
. Thiols
. Vinyl compounds
Petroleum
. Petroleum products
. . Clarified oils
. . Coke
. . Distillates
. . Extracts
. . Fuel gases
. . Gas oils
. . Gasoline
. . Hydrocarbon oils
. . . Naphthenic oils
. . . Paraffin oils
. . Hydrocarbons
. . . Alkanes
. . . Alkenes
. . . Aromatic hydrocarbons
. . . Paraffin waxes and Hydrocarbon waxes
. . Kerosine
. . Lubricating oils
. . Naphtha
. . Petrolatum
. . Pitch
. . Raffinates
. . Residual oils
. . Residues
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. Aminoplasts
. Coumarone–indene resins
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. . . Alkyd resins, castor oil
. . . Alkyd resins, coconut oil
. . . Alkyd resins, linseed oil
. . . Alkyd resins, rosin
. . . Alkyd resins, safflower oil
. . . Alkyd resins, soybean oil
. . . Alkyd resins, sunflower oil
. . . Alkyd resins, tall oil
. . . Alkyd resins, tallow
. . . Alkyd resins, tung oil
. Polyethers
. Polyimides
. Polyoxyalkylenes
. Polyureas
. Rayon
. Rubber
. Siloxanes and Silicones
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. Urethane polymers
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. . Acrylic polymers
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Siloxanes and Silicones
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Sulfonamides
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Alcohols
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C_{12-15} *[63393-82-8*]*
C_{14-15} *[75782-87-5*]*
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——, 4,4'-(1-methylethylidene)bis-
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2-Propenoic acid
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——, 2-methyl-
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Titanium
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Aldehydes
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Lithium magnesium sodium fluoride silicate *[64060-48-6]* XU
1,2,3-Propanetricarboxylic acid, 2-hydroxy-
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Alkaline earth compounds
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Germanium magnesium fluoride oxide *[12634-26-3]* XU
Lithium magnesium sodium fluoride silicate *[64060-48-6]* XU
Magnesium, dibutyl-
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Alkenes
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vegetable-oil, unsatd., polymers with pentaerythritol and phthalic anhydride *[101377-63-3*]* N , XU
Oils, glyceridic
menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol and vinyltoluene *[96873-87-9*]* N , XU
menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol, styrene and vinyltoluene *[96873-86-8*]* N , XU

Alkyd resins, castor oil
Castor oil
dehydrated, polymer with bisphenol A, *p*-*tert*-butylphenol, copals, formaldehyde, glycerol, linseed oil and phthalic anhydride *[96873-80-2*]* N , XU
dehydrated, polymer with glycerol, pentaerythritol, phthalic anhydride, polymd. steam-cracked petroleum distillates and tung oil *[101377-55-3*]* N , XU
dehydrated, polymer with Me methacrylate, phthalic anhydride, soybean oil, styrene and trimethylolpropane *[97553-97-4*]* N , XU, Y2
dehydrated, polymer with pentaerythritol, phthalic anhydride and trimethylolethane *[111905-82-9*]* N , XU
hydrogenated, polymer with adipic acid, ethylenediamine and 12-hydroxyoctadecanoic acid *[125303-89-1*]* P , XU
Fatty acids
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
dehydrated castor-oil, polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and soya fatty acids *[109961-32-2*]* N , XU, Y1
dehydrated castor-oil, polymers with benzoic acid, isophthalic acid, soya fatty acids and trimethylolpropane *[116597-54-7*]* N , XU, Y1
dehydrated castor-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soya fatty acids and trimethylolpropane *[125542-68-9*]* XU, Y1
dehydrated castor-oil, polymers with benzoic acid, pentaerythritol and phthalic anhydride *[101316-89-6*]* N , XU, Y1
dehydrated castor-oil, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes and phthalic abhydride *[125613-44-7*]* XU, Y1
dehydrated castor-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[116597-55-8*]* N , XU, Y1
dehydrated castor-oil, polymers with dehydrated castor oil, 2-(dimethylamino)ethanol, isononanoic acid, isophthalic acid, linseed oil, maleic anhydride and pentaerythritol *[98654-27-4*]* N , P , XU
dehydrated castor-oil, polymers with Me methacrylate, phthalic anhydride, soya fatty acids, styrene, TDI and trimethylolpropane *[116504-79-1*]* N , XU, Y1

Alkyd resins, coconut oil
Coconut oil
polymer with di-Me terephthalate, dipropylene glycol, ethylene glycol, phthalic anhydride and tripropylene glycol *[115079-31-7*]* N , P , XU
polymer with dipropylene glycol, ethylene glycol, phthalic anhydride, terephthalic acid and tripropylene glycol *[115079-30-6*]* N , P , XU
Fatty acids
coco, hydrogenated, polymers with phthalic anhydride, trimellitic anhydride and trimethylolpropane *[125303-90-4*]* P , XU
coco, polymers with benzoic acid, ethylene glycol, glycerol, maleic anhydride, pentaerythritol and phthalic anhydride *[106233-14-1*]* N , XU

Alkyd resins, linseed oil
Aluminum
dimerized rosin-isophthalic acid-linseed oil-pentaerythritol-trimethylolpropane polymer complexes *[99924-47-7*]* N , XU
Castor oil
dehydrated, polymer with bisphenol A, *p*-*tert*-butylphenol, copals, formaldehyde, glycerol, linseed oil and phthalic anhydride *[96873-80-2*]* N , XU
Distillates, (petroleum)
steam-cracked, C_{5-18}-cracked fraction, polymd., polymers with glycerol, linseed oil and maleic anhydride *[99811-94-6*]* N , XU
Fatty acids
C_{9-11}-neo-, glycidyl esters, polymers with isophthalic acid, linseed oil and pentaerythritol *[102783-93-7*]* N , XU
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
linseed-oil, polymers with adipic acid, benzoic acid, pentaerythritol, phthalic anhydride, styrene and vinyltoluene *[125303-83-5*]* P , XU
linseed-oil, polymers with bisphenol A, *p*-*tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride and tung oil *[116265-73-7*]* N , XU
linseed-oil, polymers with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, ethylene glycol, fumaric acid, phthalic anhydride and trimethylolpropane *[102783-91-5*]* N , XU
linseed-oil, polymers with *p*-*tert*-butylphenol, formaldehyde, glycerol, linseed oil, methoxy-terminated di-Me, methoxy Ph silsesquioxane polymer and pentaerythritol *[113221-70-8*]* N , P , XU
Linseed oil
polymd., polymer with *p*-*tert*-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin and tung oil *[96873-85-7*]* N , XU
polymer with adipic acid, benzoic acid, 2-ethylhexyl acrylate, 2-hydroxypropyl methacrylate, Me methacrylate, pentaerythritol and phthalic anhydride *[102923-78-4*]* N , XU, Y1
polymer with adipic acid, benzoic acid, pentaerythritol and phthalic anhydride *[99904-15-1*]* N , XU, Y2
polymer with adipic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and soybean oil *[113355-04-7*]* N , XU, Y1
polymer with benzoic acid, maleic anhydride, *p*-methylstyrene, pentaerythritol, phthalic anhydride, soybean oil and styrene *[116504-80-4*]* N , XU, Y1
polymer with bisphenol A, *p*-*tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and tung oil *[123209-65-4*]* XU
polymer with bisphenol A, formaldehyde, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin *[114887-03-5*]* N , XU
polymer with chlorendic anhydride, glycerol, soybean oil and styrene *[120547-47-9*]* P , XU
polymer with glutaric acid, soybean oil, terephthalic acid and trimethylolpropane *[116597-53-6*]* N , XU, Y1
polymer with isophthalic acid, maleic anhydride, pentaerythritol and rosin *[125025-89-0*]* P , XU
polymer with isophthalic acid, maleic anhydride, rosin and trimethylolethane *[102322-81-6*]* N , P , XU
polymer with isophthalic acid, pentaerythritol and terephthalic acid *[108563-11-7*]* N , XU
polymer with isophthalic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane *[121620-51-7*]* XU
polymer with maleic anhydride, pentaerythritol and soybean oil *[115323-06-3*]* N , XU, Y1
polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and vinyltoluene *[115323-04-1*]* N , XU, Y1
polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and *p*-vinyltoluene *[115323-05-2*]* N , XU, Y1

Alkyd resins, rosin
Fatty acids
C_{16-18} and C_{18}-unsatd., polymers with isophthalic acid, rosin, trimellitic anhydride and trimethylolethane *[109961-30-0*]* N , P , XU
C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric

acid, maleic anhydride, rosin and soybean oil *[119185-04-5*]* N , P , XU
C_{18}-unsatd., dimers, polymers with dodecylphenol, formaldehyde, maleic anhydride, pentaerythritol and rosin *[109961-31-1*]* N , XU, Y1
tall-oil, polymers with *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and trimethylolpropane *[99645-04-2*]* N , P , XU
tall-oil, polymers with hydrogenated rosin, pentaerythritol, phthalic anhydride and trimethylolethane *[119275-51-3*]* N , P , XU
tall-oil, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, rosin, steam-cracked petroleum distillates and TDI *[106168-48-3*]* N , XU
vegetable-oil, unsatd., polymers with isophthalic acid, rosin and trimethylolpropane *[101377-62-2*]* N , XU
Linseed oil
polymd., polymer with *p-tert*-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin and tung oil *[96873-85-7*]* N , XU
Rosin
maleated, polymer with formaldehyde, pentaerythritol and (1,1,3,3-tetramethylbutyl)phenol *[111870-77-0*]* N , XU

Alkyd resins, safflower oil
Safflower oil
conjugated, polymer with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and styrene *[125613-42-5*]* XU, Y1

Alkyd resins, soybean oil
Castor oil
dehydrated, polymer with Me methacrylate, phthalic anhydride, soybean oil, styrene and trimethylolpropane *[97553-97-4*]* N , XU, Y2
Fatty acids
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, glycerol, pentaerythritol, phthalic acid and soybean oil *[106233-17-4*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil, tall oil and tall-oil fatty acids *[106233-18-5*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, pentaerythritol, phthalic anhydride, soybean oil and tall oil *[106233-19-6*]* N , XU
dehydrated castor-oil, polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and soya fatty acids *[109961-32-2*]* N , XU, Y1
soya, polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[103621-98-3*]* N , XU, Y1
soya, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes, phthalic anhydride and tall-oil fatty acids *[109961-33-3*]* N , XU, Y1
soya, polymers with crotonic acid, pentaerythritol and phthalic anhydride, reaction products with 2-(dimethylamino)ethanol and sulfur dioxide *[98859-64-4*]* N , XU
soya, polymers with glycerol, oleic acid and phthalic anhydride *[125542-65-6*]* XU, Y1
soya, polymers with neopentyl glycol, pentaerythritol and phthalic anhydride *[97375-46-7*]* N , XU, Y2
tall-oil, polymers with Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil, styrene and trimethylolpropane *[116597-52-5*]* N , XU, Y1
vegetable-oil, unsatd., polymers with isophthalic acid, pentaerythritol, soybean oil and trimethylolpropane *[101377-61-1*]* N , XU
Linseed oil
polymer with maleic anhydride, pentaerythritol and soybean oil *[115323-06-3*]* N , XU, Y1
polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and vinyltoluene *[115323-04-1*]* N , XU, Y1
polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and *p*-vinyltoluene *[115323-05-2*]* N , XU, Y1
Soybean oil
polymer with allyl alc., glycerol, isophthalic acid, Me methacrylate and styrene *[107155-62-4*]* N , XU
polymer with benzoic acid, bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, isophthalic acid and pentaerythritol *[123209-64-3*]* XU
polymer with benzoic acid, *p-tert*-butylphenol, formaldehyde, isophthalic acid and trimethylolethane *[96873-88-0*]* N , XU
polymer with benzoic acid, glycerol, isophthalic acid and terephthalic acid *[111353-93-6*]* N , XU, Y1
polymer with benzoic acid, glycerol, maleic anhydride, phthalic anhydride and sorbitol *[106233-20-9*]* N , XU
polymer with benzoic acid, isophthalic acid and trimethylolpropane *[103621-99-4*]* N , XU, Y1
polymer with benzoic acid, isophthalic acid, pentaerythritol and trimethylylolethane *[125643-63-2*]* XU, Y1
polymer with chlorendic anhydride and pentaerythritol *[115323-08-5*]* N , P , XU
polymer with isophthalic acid, terephthalic acid, trimellitic anhydride and trimethylolpropane *[125542-64-5*]* XU, Y1
polymer with pentaerythritol, phthalic anhydride and tetrahydroabietyl alc. *[99811-99-1*]* N , XU
polymer with pentaerythritol, phthalic anhydride and *p*-vinyltoluene *[116504-78-0*]* N , XU, Y1

Alkyd resins, sunflower oil
Fatty acids
sunflower-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane *[117584-37-9*]* N , P , XU
Sunflower oil
polymer with hydroxy-terminated polybutadiene, pentaerythritol, phthalic anhydride and trimethylolethane *[125358-45-4*]* XU, Y1

Alkyd resins, tall oil
Distillates, (petroleum)
steam-cracked, polymers with debenzenized light steam-cracked petroleum naphtha C_{8-16}-cycloalkadiene conc., dicyclopentadiene, formaldehyde, linseed oil, maleic anhydride, pentaerythritol, phenol, β-pinene, tall oil and turpentine *[98859-59-7*]* XU
Fatty acids
C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, 1,2,3-propanetriyl tris[12-(oxiranylmethoxy)-9-octadecenoate] and tall-oil fatty acids *[125303-82-4*]* P , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, ethylene glycol, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[106233-15-2*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, glycerol, isophthalic acid, pentaerythritol, tall oil and terephthalic acid *[106233-16-3*]* N , XU
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
soya, polymers with benzoic acid, glycerol, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[103621-98-3*]* N , XU, Y1
tall-oil, polymers with acrylic acid, benzoic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and styrene *[98999-58-7*]* N , P , XU
tall-oil, polymers with adipic acid and trimethylolpropane *[100930-27-6*]* N , XU
tall-oil, polymers with adipic acid, isophthalic acid, neopentyl glycol, terephthalic acid, trimellitic anhydride and trimethyloletheane *[109961-34-4*]* N , XU, Y1
tall-oil, polymers with adipic acid, isophthalic acid, neopentyl glycol, trimellitic anhydride and trimethylolethane *[109961-35-5*]* N , XU, Y1
tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl group-terminated acrylonitrile-butadiene polymer, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene *[113355-02-5*]* N , P , XU
tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl-terminated acrylonitrile-butadiene polymer, isophthalic acid, linoleic acid and pentaerythritol *[113355-03-6*]* N , P , XU
tall-oil, polymers with benzoic acid, chlorendic anhydride, 1,4-cyclohexanedimethanol, ethylene glycol, maleic anhydride and pentaerythritol *[125441-90-9*]* P , XU
tall-oil, polymers with benzoic acid, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene, graft *[113569-16-7*]* N , P , XU
tall-oil, polymers with benzoic acid, isophthalic acid, linoleic acid and pentaerythritol *[109961-36-6*]* N , XU, Y1
tall-oil, polymers with benzoic acid, isophthalic acid, 4,4'-(1-methylethylidene)bis[cyclohexanol], trimellitic anhydride and trimethylolpropane *[125542-63-4*]* XU, Y1
tall-oil, polymers with benzoic acid, isophthalic acid, trimellitic anhydride and trimethylolethane *[102783-89-1*]* N , XU
tall-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, styrene and trimethylolethane *[115323-07-4*]* N , P , XU
tall-oil, polymers with benzoic acid, neopentyl glycol, phthalic acid and trimethylolpropane *[109961-37-7*]* N , XU, Y2
tall-oil, polymers with benzoic acid, nonanoic acid, pentaerythritol, phthalic anhydride and trimethylolpropane *[98859-66-6*]* N , XU
tall-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane *[115035-51-3*]* N , XU, Y1
tall-oil, polymers with benzoic acid, phthalic acid and trimethylolpropane *[109961-38-8*]* N , XU, Y2
tall-oil, polymers with 1,3-butanediol, glycerol, phthalic anhydride and terepthalic acid *[110638-70-5*]* N , P , XU

tall-oil, polymers with *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and trimethylolpropane *[99645-04-2*]* N , P , XU
tall-oil, polymers with C_{14-22} monoglycerides, glycerol, pentaerythritol and phthalic anhydride *[106168-47-2*]* N , XU
tall-oil, polymers with diethylene glycol, dipropylene glycol, ethylene glycol, phthalic anhydride, terephthalic acid and trimethylolpropane *[109961-39-9*]* N , P , XU
tall-oil, polymers with dipropylene glycol, glycerol, phthalic anhydride, terephthalic acid and triproplyene glycol *[120547-48-0*]* P , XU
tall-oil, polymers with dipropylene glycol, isophthalic acid, pentaerythritol, phthalic anhydride and propylene glycol *[113221-72-0*]* N , P , XU
tall-oil, polymers with ethylene glycol, isophthalic acid, pentaerythritol, phthalic anhydride, styrene, tall oil and trimellitic anhydride *[98859-67-7*]* N , XU
tall-oil, polymers with ethylene glycol, pentaerythritol, phthalic anhydride and terephthalic acid *[109961-40-2*]* N , XU, Y1
tall-oil, polymers with glycerol, maleic anhydride, 1-nonanol, pentaerythritol, phthalic anhydride, tung oil and *o*-vinyltoluene *[104977-52-8*]* N , XU
tall-oil, polymers with isophthalic acid and trimethylolpropane *[101377-57-5*]* N , XU
tall-oil, polymers with maleic anhydride and neopentyl glycol *[101377-58-6*]* N , XU
tall-oil, polymers with maleic anhydride, neopentyl glycol and TDI *[101377-59-7*]* N , XU
tall-oil, polymers with maleic anhydride, pentaerythritol and resin acid ester with pentaerythritol *[99811-97-9*]* N , XU
tall-oil, polymers with pentaerythritol, phthalic anhydride, propylene glycol, tetrahydroabietyl alc. and trimethylolpropane *[100930-28-7*]* N , XU
Tall oil
polymer with ethylene glycol, pentaerythritol, phthalic anhydride and polypropylene glycol ether with glycerol (3:1) *[99812-00-7*]* N , XU
polymer with maleic anhydride, phthalic anhydride, tetrahydroabietyl alc. and trimethylolethane *[98561-51-4*]* N , XU

Alkyd resins, tung oil
Castor oil
dehydrated, polymer with glycerol, pentaerythritol, phthalic anhydride, polymd. steam-cracked petroleum distillates and tung oil *[101377-55-3*]* N , XU
Fatty acids
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
tall-oil, polymers with glycerol, maleic anhydride, 1-nonanol, pentaerythritol, phthalic anhydride, tung oil and *o*-vinyltoluene *[104977-52-8*]* N , XU
Linseed oil
polymd., polymer with *p-tert*-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin and tung oil *[96873-85-7*]* N , XU

Amides
Alcohols
C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5) *[99811-91-3*]*
C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5), aluminum salts *[99811-92-4*]*
Amides
from caustic-oxidized castor-oil fatty acid distn. residues, diethylenetriamine and triethylenetetramine *[113669-96-8*]*
from polyethylenepolyamines and tall-oil fatty acids, glycolates *[96873-76-6*]* N , XU
Benzene, 1,3-diisocyanatomethyl-
homopolymer, 2-ethylhexyl 4-hydroxybenzoate- and methanol-blocked *[118922-85-3*]* N , P , XU
homopolymer, methanol- and nonylphenol-blocked *[125904-12-3*]* P , XU
1,4-Benzenedicarboxylic acid
polymer with 6-hydroxy-2-naphthalenecarboxylic acid and *N*-(4-hydroxyphenyl)acetamide, acetate (ester) *[99377-76-1]* N , P , XU
Benzenesulfonic acid
mono-C_{10-14}-alkyl derivs., compds. with *N*-[2-(2-hydroxyethoxy)ethyl]dodecanamide *[99924-50-2*]*
Boric acid
reaction products with Bu alc. and succinic anhydride polybutenyl deriv.-tetraethylenepentamine reaction product *[125025-86-7*]* P , XU
Butanoic acid, 4-amino-4-oxosulfo-
N-coco alkyl derivs., monosodium salts, compds. with triethanolamine *[98171-53-0*]*
——, 3-oxo-
ethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer *[96826-96-9*]* N , XU
Carbonic acid disodium salt
reaction products with *N*-(aminomethylphenyl)formamide, aniline, 4-nitrobenzenamine, sodium sulfide ($Na_2(S_x)$), sulfur and *p*-toluidine *[110152-57-3*]*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-97-4*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114887-00-2*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-98-5*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-96-3*]*
——, bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114959-47-6*]*
——, bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-95-2*]*
C.I. Pigment Yellow 126 *[90268-23-8]*
C.I. Pigment Yellow 176 *[90268-24-9]* P
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-[[3-[(3-aminopropyl)methylamino]propyl]amino]sulfonyl derivs., acetates lactates methanesulfonates *[114553-49-0*]* P
aminosulfonyl [[3-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-4-methyl-5-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts *[121176-52-1*]*
aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[113894-87-4*]*
[[3-(4-methylmorpholinium-4-yl)propyl]amino]sulfonyl derivs., Me sulfates *[109037-79-8*]* P
Cyclohexamine
reaction products with 1,1'-methylenebis[isocyanatobenzene] *[125304-05-4*]* P
Cyclohexane, 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentyl-
reaction products with hydroxy-terminated polybutadiene *[125441-86-3*]* P , XU
——, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-
homopolymer, 2-hydroxyethyl acrylate-blocked *[103458-56-6*]* E , N , P , XU
homopolymer, Me Et ketone oxime-blocked *[103170-26-9*]* P
Docosanoic acid
reaction products with stearic acid and tetraethylenepentamine, acetates *[115487-47-3*]* P
Fatty acids
castor-oil, caustic-oxidized, distn. residues, compds. with amides from C_{18}-unsatd. fatty acid dimers and polyhexamethylenepolyamines *[106168-45-0*]* N , XU
C_{18}-unsatd., dimers, compds. with amides from polyethylenepolyamines and tall-oil fatty acids and tall-oil fatty acids *[96873-83-5*]* N , XU
Formaldehyde
reaction products with hexamethylenediamine and oxidized ethylene-propene polymer *[116265-69-1*]* N , XU
2,5-Furandione
polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), reaction products with diethylamine *[108348-00-1*]* N , XU
Glycine, *N,N'*-1,2-ethanediylbis[*N*-(carboxymethyl)-
reaction products with 1,1'-[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis[3-C_{18-24}-alkenyl-2,5-pyrrolidinedione] *[111211-37-1*]* P
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-
polymer with 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatobenzene], reaction products with benzoic acid *[117500-35-3*]* N , P , XU
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[113894-88-5*]*
Octadecanoic acid
reaction products with 2-[(2-aminoethyl)amino]ethanol and urea, di-Et sulfate-quaternized *[125252-46-2*]* P
reaction products with diethanolamine, di-Me sulfate-quaternized *[120793-10-4*]*
——, epoxyhydroxy-
reaction products with 2-ethylhexanoic acid, octyloxirane and triethylenetetramine *[98561-45-6*]*
9-Octadecenamide, *N*-[2-[(2-aminoethyl)amino]ethyl]-(*Z*)-, ethoxylated *[113534-62-6*]* N , XU

9-Octadecenoic acid (Z)-
reaction products with formaldehyde, phenol polybutenyl derivs., tetraethylenepentamine and triethylenetetramine *[116265-70-4*]* N , XU
Oxirane, methyl-
polymer with oxirane, mono[(3-isocyanatomethylphenyl)carbamate], 2-propenyl ether, block *[112533-76-3]* N , XU
Phosphonic acid, [carbonylbis[nitrilobis(methylene)]]tetrakis-
compds. with ammonia–diethylene glycol reaction products morpholine derivs. residues *[99811-89-9*]*
1-Propanaminium, *N*-(2-aminoethyl)-*N*-(carboxymethyl)-2-hydroxy-*N*-(2-hydroxyethyl)-3-(phosphonooxy)-
N-C_{6-18} acyl derivs., hydroxides, inner salts, disodium salts *[93166-05-3*]*
——, *N*-(3-aminopropyl)-2-hydroxy-*N*,*N*-dimethyl-3-(phosphonooxy)-
N-C_{6-18} acyl derivs., hydroxides, inner salts, monosodium salts *[93166-06-4*]*
Propanedioic acid
diethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer, ethyl acetoacetate, 2-ethyl-1,3-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane homopolymer *[102763-23-5*]* N , P , XU
2-Propenamide
reaction products with formaldehyde–melamine polymer Bu Me pentyl ether and hydrogen peroxide *[125304-07-6*]* P
1-Propene
homopolymer, maleated, 3-(triethoxysilyl)propyl imide *[118725-29-4*]* N , P , XU
2-Propenenitrile
polymer with 1,3-butadiene, 4-[(5-amino-4-methylpentyl)amino]-1-cyano-1-methyl-4-oxobutyl-terminated *[118578-02-2*]* P , XU
2-Propenoic acid, 2-methyl-
methyl ester, homopolymer, reaction products with ammonia *[102322-80-5*]* N , P , XU
monoester with 1,2-propanediol, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[121620-50-6*]*
Siloxanes and Silicones
3-aminopropyl Me, di-Me, Me 3-[(1-oxooctadecyl)amino]propyl *[115606-51-4*]* N , P , XU
di-Me, Me 3-[[(1-oxooctadecyl)amino]propyl *[110475-03-1*]* N , P , XU
Sulfonamides
C_{7-8}-alkane, perfluoro, *N*-methyl-*N*-[2-[(1-oxo-2-propenyl)oxy]ethyl], polymers with 2-ethoxyethyl acrylate, glycidyl methacrylate and *N*,*N*,*N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride *[98999-57-6*]* N , P , XU
Thioimidodicarbonic acid, ([(HS)C(S)]$_2$NH), 2-[3-[(dithiocarboxy)amino]propyl]-
N-coco alkyl derivs., trisodium salts *[109096-16-4*]* P
Urea
N,*N*'-di-C_{14-18}-alkyl derivs. *[125303-94-8*]* P
——, *N*,*N*''-(methyl-1,3-phenylene)bis-
N',*N*'''-bis(mixed hydrogenated tallow alkyl and *p*-tolyl) derivs. *[102242-86-4*]* P
——, (3-silylpropyl)-
Si-(ethoxy and methoxy) derivs. *[116912-64-2*]*

Amines

Acetic acid, hydroxy-
compds. with alkylpyridines and hexamethylenetetramine *[99924-46-6*]*
Acetonitrile
reaction products with ammonia, calcium and propylene oxide *[118922-86-4*]*
Amines
bis(C_{8-20}-branched and linear alkyl)methyl *[108215-84-5*]*
C_{12-18}-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) *[85203-44-7*]*
C_{10-14}-alkyl, bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) (3:1) *[112764-80-4*]*
C_{16-22}-*tert*-alkyl, compds. with 2(3*H*)-benzothiazolethione (1:1) *[117920-00-0*]*
C_{12-14}-*tert*-alkyl, compds. with 1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenol 1-[[2-hydroxy-4(or 5)-nitrophenyl]azo]-2-naphthenol chromium complexes *[117527-94-3*]* P
C_{12-14}-*tert*-alkyl, di-Bu phosphates *[103213-64-5*]* P
C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-81-5*]*
C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-82-6*]*
N-C_{20-22}-alkyltrimethylenedi-, acetates *[92623-73-9*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) *[85029-57-8*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1) *[84961-40-0*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) *[85186-65-8*]*
C_{10-14}-branched and linear alkyl, bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) *[85029-58-9*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-66-9*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-67-0*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) *[85186-68-1*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) *[85186-69-2*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-70-5*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-62-5*]*
C_{10-14}-branched and linear alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) *[85029-59-0*]*
C_{10-14}-branched and linear alkyl, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxychromate(1-) *[85536-24-9*]*
C_{10-14}-branched and linear alkyl, [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-64-7*]*
coco alkyl, ethoxylated, compds. with polyethylene glycol monooleyl ether phosphate *[120968-16-3*]* P , XU
cyclic, piperazine deriv.–rich, high-boiling, hydrochlorides *[98859-48-4*]*
N,*N*'-ditallow alkyl[1,2-ethanediylbis(imino-3,1-propanediyl)]di-, ethoxylated propoxylated *[109037-68-5*]* N , P , XU
tallow alkyl, hydrochlorides *[91745-56-1*]*
tallow alkyl, reaction products with bisphenol A diglycidyl ether, ethoxylated *[104133-73-5*]* N , P , XU
N-tallow alkyltrimethylenedi-, ethoxylated, compds. with oxidized heavy petroleum distillates *[98859-49-5*]* XU
N-tallow alkyltrimethylenedi-, hydrochlorides *[91745-58-3*]*
N-tallow alkyltrimethylenedi-, polymers with formaldehyde, hexamethylenediamine and nonylphenol *[99343-84-7*]* N , P , XU
Aziridine
homopolymer, reaction products with (3-chloropropyl)dimethoxymethylsilane *[125441-88-5*]* P , XU
Benzene
C_{10-14}-alkyl derivs., sulfonated, compds. with cyclohexylamine *[102783-86-8*]*
Benzenediazonium, 4-[(4-nitro-2-sulfophenyl)amino]-
chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-03-1*]*
Benzenesulfonic acid
mono-C_{10-14}-alkyl derivs., compds. with neutralized aniline–nitrobenzene reaction products *[97925-92-3*]*
——, 4-(2,4,6-trimethylnonyl)-
compds. with ammonia–diethylene glycol reaction products morpholine derivs. residues *[102424-22-6*]*
Benzoic acid, 2-hydroxy-
reaction products with Bu glycidyl ether and *m*-phenylenediamine *[119040-03-8*]* P
——, 2,3,4,5-tetrachloro-6-cyano-
methyl ester, reaction products with 4-[(4-aminophenyl)azo]-3-methylbenzenamine and sodium methoxide *[106276-78-2*]*
methyl ester, reaction products with 2-methyl-1,3-benzenediamine and sodium methoxide *[106276-79-3*]*
methyl ester, reaction products with *p*-phenylenediamine and sodium methoxide *[106276-80-6*]*
1,2,3,4-Butanetetracarboxylic acid
polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 1,2,2,6,6-pentamethyl-4-piperidinyl ester *[101357-36-2]* N , P , XU
polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 2,2,6,6-tetramethyl-4-piperidinyl ester *[101357-37-3]* N , P , XU
Carbonic acid disodium salt
reaction products with *N*-(aminomethylphenyl)formamide, aniline, 4-nitrobenzenamine, sodium sulfide ($Na_2(S_x)$), sulfur and *p*-toluidine *[110152-57-3*]*

Carboxylic acids
C_{6-18} and C_{5-15}-di-, compds. with ammonia-diethylene glycol reaction product morpholine derivs. residues *[106168-43-8*]*
Cellulose
2-aminoethyl 2-hydroxypropyl ether *[51635-80-4]* N , XU
Chromate(1-), bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-, hydrogen, compds. with hexamethylenediamine *[106866-56-2*]*
1,2-Cyclohexanediamine
reaction products with *N*-[4-(oxiranylmethoxy)phenyl]-*N*-(oxiranylmethyl)oxiranemethanamine *[118421-10-6*]* P
1,2-Ethanediamine, *N*,*N*'-bis(2-aminoethyl)-
reaction products with polyethylene glycol mono(nonylphenyl) ether phosphate *[100765-56-8*]* N , XU
Ethanol, 2,2'-iminobis-
compds. with sulfonated benzene C_{10-14}-alkyl derivs. *[102783-87-9*]*
——, 2-(methylamino)-
reaction products with carbon dioxide *[124945-50-2*]* P
——, 2,2',2''-nitrilotris-
compds. with polyethylene glycol hydrogen sulfate C_{16-18}-alkyl ether *[125304-06-5*]* P , XU
compds. with polyethylene glycol hydrogen sulfate C_{11-15}-*sec*-alkyl ether ammonium salts *[105859-96-9*]* N , XU
——, 2,2'-oxybis-
reaction products with ammonia, morpholine derivs. residues, reaction products with sulfur dioxide *[102424-23-7*]*
Fatty acids
castor-oil, caustic-oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues, compds. with diethylenetriamine and triethylenetetramine *[113669-97-9*]*
C_{9-11}-neo-, glycidyl esters, reaction products with 4-amino-α,α,4-trimethylcyclohexanemethanamine, acetates (salts) *[102424-21-5*]* N
C_{9-11}-neo-, glycidyl esters, reaction products with *N*-coco alkyltrimethylenediamines, acetates (salts) *[102783-92-6*]*
C_{18}-unsatd., dimers, polymers with dodecanedioic acid, ethylenediamine and hydrogenated C_{36}-alkylenediamines *[98561-47-8*]* N , XU
tall-oil, reaction products with linoleic acid dimer and polyalkylenepolyamines, compds. with dodecylbenzenesulfonic acid and linoleic acid-maleic acid adduct *[106168-49-4*]* N , XU
Formaldehyde
reaction products with ammonia and resorcinol, methanesulfonates (salts) *[102322-79-2*]* P
reaction products with C_{30-40}-alkylphenol and triethylenetetramine *[125025-87-8*]* P
reaction products with hexamethylenediamine and oxidized ethylene-propene polymer *[116265-69-1*]* N , XU
1,3-Isobenzofurandione
polymer with 1,3-butanediol, 1,2-ethanediol and 2,5-furandione, reaction products with 3-(triethoxysilyl)-1-propanamine *[102783-83-5*]* N , XU
Lignin
alkali, reaction products with dimethylamine and formaldehyde *[110152-58-4*]*
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-, salt with C_{10-14}-alkylbenzenesulfonic acid (1:1) *[85585-95-1*]*
Octadecanoic acid, epoxyhydroxy-
reaction products with 2-ethylhexanoic acid, octyloxirane and triethylenetetramine *[98561-45-6*]*
9-Octadecenamide, *N*-[2-[(2-aminoethyl)amino]ethyl]-(*Z*)-, ethoxylated *[113534-62-6*]* N , XU
9-Octadecenoic acid (*Z*)-
compds. with oxidized *N*,*N*-dimethylbenzenamine-formaldehyde-*N*-methylbenzenamine reaction products *[83968-31-4*]*
reaction products with epoxidized Bu oleate, isooctyl alc., phosphorus oxide (P_2O_5), propanediol, triethanolamine and zinc oxide *[121271-14-5*]*
reaction products with formaldehyde, phenol polybutenyl derivs., tetraethylenepentamine and triethylenetetramine *[116265-70-4*]* N , XU
Oxirane, methyl-
polymer with oxirane, 2-aminomethylethyl 4-nonylphenyl ether, branched, block *[118270-87-4*]* E , N , P , XU
Phenol
polymer with formaldehyde, glycidyl ether, polymers with [(methylphenoxy)methyl]oxirane and triethylenetetramine *[99377-78-3*]* N , P , XU
polymer with formaldehyde, glycidyl ether, polymers with [(methylphenoxy)methyl]oxirane and triethylenetetramine acetates (salts) *[99377-79-4*]* N , P , XU
——, 2-[[(6-aminohexyl)amino]methyl]-6-[[(3-aminopropyl)amino]methyl]-4-nonyl-, *N*-[3-(C_{12-15}-alkyloxy)propyl] derivs. *[99343-87-0*]* P
——, 2-[[(6-aminohexyl)amino]methyl]-4-nonyl-6-[[[3-[[3-(tridecyloxy)propyl]amino]propyl]amino]methyl]-, branched *[99363-36-7*]* P
——, 4,4'-(1-methylethylidene)bis-
polymer with (chloromethyl)oxirane, reaction products with bisphenol A and *N*-[4-(oxiranylmethoxy)phenyl]-*N*-(oxiranylmethyl)oxiranemethanamine *[102343-98-6*]* N , P , XU
polymer with (chloromethyl)oxirane, reaction products with *N*-butyl-1-butanamine and diethanolamine *[125441-89-6*]* P , XU
polymer with (chloromethyl)oxirane, reaction products with 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediamine *[111850-23-8*]* N , XU
polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxyme-thylene)]bis[oxirane], reaction products with α-(4-aminobutyl)-ω-(4-aminobutoxy)poly(oxy-1,4-butanediyl) *[123209-75-6*]* XU
Phosphoric acid
C_{8-16}-alkyl esters, compds. with diethanolamine *[90506-18-6*]*
C_{8-16}-alkyl esters, compds. with 2-ethyl-1-hexanamine *[115120-51-9*]*
C_{8-16}-alkyl esters, compds. with morpholine *[115120-52-0*]*
Poly(oxy-1,2-ethanediyl)
α-[[[3-(dimethylamino)propyl]amino]hydroxyphosphinyl]-ω-hydroxy-, [(C_{12-14}-alkoxy)methyl]-2-hydroxyethyl esters, C_{12-15}-alkyl ethers *[99924-53-5*]* N , XU
Polyphosphoric acids
esters with polyethylene glycol mono-C_{11-15}-*sec*-alkyl ether, compds. with triethanolamine *[105859-95-8*]* N , XU
2-Propanamine
compds. with sulfonated benzene C_{10-14}-alkyl derivs. *[102783-88-0*]*
1,3-Propanediamine, *N*,*N*-dimethyl-
reaction products with chlorinated polyisobutylene *[98761-78-5*]*
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), acetone oxime-blocked, acetate (salt) phosphate (salt) *[115829-35-1*]* N , P , XU
1,2,3-Propanetriol
polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and oxirane, hydrolyzed, amine-terminated *[105883-53-2*]* N , P , XU
Propanoic acid
reaction products with diethylenetriamine *[116265-67-9*]* P
——, 3-hydroxy-2-(hydroxymethyl)-2-methyl-
polymer with 1,6-diisocyanatohexane, Me Et ketone oxime-blocked, compds. with triethylamine *[114553-48-9*]* N , P , XU
2-Propenoic acid
ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate, reaction products with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine and *N*,*N*-dimethyl-1,3-propanediamine *[121212-39-3*]* P , XU
(1-methylethylidene)bis[oxy(methyl-2,1-ethanediyl)] ester, reaction products with diethylamine *[103192-58-1*]* E , P
——, 2-methyl-
1,2-ethanediyl ester, polymer with oxiranylmethyl 2-methyl-2-propenoate, reaction products with diethylamine *[125476-72-4*]* P , XU
methyl ester, homopolymer, reaction products with methylamine *[123209-67-6*]* XU
Siloxanes and Silicones
3-aminopropyl Me, di-Me, Me 3-[(1-oxooctadecyl)amino]propyl *[115606-51-4*]* N , P , XU
3-aminopropyl Me, lauryl Me, Me 2-phenylpropyl *[109037-71-0*]* N , P , XU
3-aminopropyl Me, Me stearyl *[110720-64-4*]* N , P , XU
di-Me, [[(3-aminopropyl)dimethoxysilyl]oxy]-terminated *[110475-02-0*]* N , P , XU
di-Me, 3-aminopropyl group-terminated, polymers with [5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione and *m*-phenylendiamine *[99904-16-2*]* N , P , XU
di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O*,*O*',*O*''-(methylsilylidyne)trioxime, trimethoxy[3-(oxiranylmethoxy)propyl]silane and *N*-[3-(trimethoxysilyl)propyl]benzenamine *[123127-09-3*]* P , XU
Me 3-(oxiranylmethoxy)propyl, reaction products with 2-(methylamino)-1-ethanesulfonic acid monosodium salt *[116265-74-8*]* N , XU
Sulfonamides
C_{9-11}-alkane, *N*-(C_{9-11}-alkylsulfonyl) *[102783-90-4*]*
Sulfuric acid
mono-C_{10-16}-alkyl esters, compds. with triethanolamine *[117875-77-1*]*†
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)amino]-
(5-methyl-1*H*-imidazol-4-yl)methyl derivs., acetates sulfamates *[100468-45-9*]* P

Amino acids
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)-
reaction products with 1,1'-[iminobis(2,1-ethanediylimino-2,1-eth-

anediyl)]bis[3-C_{18-24}-alkenyl-2,5-pyrrolidinedione] *[111211-37-1*]* P
——, *N,N'*-1,3-propanediylbis[*N*-(carboxymethyl)-
reaction products with iron oxide *[102242-85-3*]* P
2-Propenoic acid
ethyl ester, reaction products with 3-(triethoxysilyl)-1-propanamine *[119505-03-2*]* P
ethyl ester, reaction products with 3-(trimethoxysilyl)-1-propanamine *[119505-04-3*]* P
Siloxanes and Silicones
Me 3-(oxiranylmethoxy)propyl, reaction products with *N*-methylglycine sodium salt *[116265-75-9*]* N , XU
Zirconium
β-alanine chloro hydroxy propylene glycol aluminum complexes *[125904-15-6*]* P
chloro L-cysteine hydroxy propylene glycol aluminum complexes *[124945-51-3*]* P
chloro hydroxy L-lysine propylene glycol aluminum complexes *[125380-32-7*]* P
chloro hydroxy propylene glycol L-serine aluminum complexes *[125380-33-8*]* P

Aminoplasts
Benzenesulfonic acid, 4-hydroxy-
polymer with formaldehyde and urea, sodium salt, ether with ethylene glycol *[110392-53-5*]* N , XU
2-Propenamide
reaction products with formaldehyde-melamine polymer Bu Me pentyl ether and hydrogen peroxide *[125304-07-6*]* P
1,3,5-Triazine-2,4,6-triamine
polymer with formaldehyde, 2-ethylhexyl Me ethers *[110720-62-2*]* N , P , XU

Aromatic hydrocarbons
Anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-
disodium salt, reaction products with ammonia, chlorine and phosphorous trichloride, sulfomethylated, sodium salts *[111211-35-9*]* P
Benzene
C_{10-14}-alkyl derivs., sulfonated *[102783-85-7*]*
C_{10-14}-alkyl derivs., sulfonated, compds. with cyclohexylamine *[102783-86-8*]*
C_{14-24}-branched and linear alkyl derivs. *[115733-08-9*]* P
——, (chloromethyl)-
reaction products with aluminum chloride and toluene *[125109-82-2*]*
——, ethenyl-
homopolymer, sulfonated *[102343-97-5*]* N , P , XU

Asphalt
Asphalt
polymer with gilsonite, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil, rosin and steam-cracked petroleum distillates C_{5-10} fraction *[100930-21-0*]* N , XU
polymer with linseed oil, polymd. linseed oil and rosin *[98859-50-8*]* N , XU
sapon. products with alkali lignin and rosin, potassium salts *[68188-25-0*]*

Azo compounds
Amines
C_{16-22}-*tert*-alkyl, bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1) *[106168-42-7*]*
C_{12-18}-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) *[85203-44-7*]*
C_{10-14}-alkyl, bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) (3:1) *[112764-80-4*]*
C_{12-14}-*tert*-alkyl, compds. with 1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenol 1-[[2-hydroxy-4(or 5)-nitrophenyl]azo]-2-naphthenol chromium complexes *[117527-94-3*]* P
C_{10-14}-alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-methyl-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) (1:1) *[118044-55-6*]*
C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-81-5*]*
C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-82-6*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) *[85029-57-8*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1) *[84961-40-0*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-) *[85186-65-8*]*
C_{10-14}-branched and linear alkyl, bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) *[85029-58-9*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-66-9*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-67-0*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) *[85186-68-1*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) *[85186-69-2*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-70-5*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-62-5*]*
C_{10-14}-branched and linear alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) *[85029-59-0*]*
C_{10-14}-branched and linear alkyl, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxychromate(1-) *[85536-24-9*]*
C_{10-14}-branched and linear alkyl, [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-64-7*]*
Benzenediazonium, 4-[(2-methoxyphenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[115100-56-6*]* N , XU
——, 4-[(2-methoxy-5-sulfophenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[114887-01-3*]* N , XU
——, 4-[(4-sulfophenyl)azo]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[114887-02-4*]* N , XU
Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-
methyl ester, reaction products with 4-[(4-aminophenyl)azo]-3-methylbenzenamine and sodium methoxide *[106276-78-2*]*
Chromate(1-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(2-)][2-[[(2-hydroxyethyl)imino]methyl]phenolato(2-)]-
sodium *[84777-12-8*]*
——, bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-
hydrogen, compds. with hexamethylenediamine *[106866-56-2*]*
Chromate(3-), bis[6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)]-
sodium *[118496-41-6*]*
——, bis[2-hydroxy-3-[[2-hydroxy-7-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)]-
sodium *[102322-77-0*]*
——, bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-
sodium *[85049-67-8*]*
——, bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamina)carbonyl]propyl]azo]benzenesulfonato(3-)] -
compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine *[84961-85-3*]*
——, [6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]-
sodium *[118460-97-2*]*
——, [2-[[[5-[(2-chloro-5-sulfophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-
potassium sodium *[85049-70-3*]*
——, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]-
sodium *[84989-26-4*]*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-99-6*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-97-4*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hy

droxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114887-00-2*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hy=
droxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-98-5*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hy=
droxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-96-3*]*
——, bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfo=
phenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114959-47-6*]*
——, bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfo=
phenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-95-2*]*
——, bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hy=
droxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-93-0*]*
——, bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hy=
droxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-94-1*]*
——, [4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hy=
droxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]=
[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hy=
droxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-92-9*]*
C.I. Pigment Yellow 126 *[90268-23-8]*
C.I. Pigment Yellow 176 *[90268-24-9]* P
C.I. Solvent Orange 6 *[10127-28-3]*
Copper
4-[[2,4-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]=
azo]benzenesulfonate sodium complexes *[108347-99-5*]*
Cuprate(2-), [7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)=
ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]-
sodium *[93572-94-2*]*
——, [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]=
phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfona=
to(4-)]-
sodium *[85631-06-7*]*
——, [3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sul=
fonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulfona=
to(4-)]-
sodium *[85631-07-8*]*
——, [3-[[2,4-dihydroxy-3-[(4-*nitro*-2-sulfophenyl)azo]phenyl]azo]-=
2-hydroxy-5-nitrobenzenesulfonato(4-)]-
sodium *[84777-26-4*]*
——, [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phe=
nyl]azo]-1-naphthalenesulfonato(4-)]-
sodium *[86014-68-8*]*
——, [μ-[[3,3'-[methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]]bis=
[4-hydroxy-5-nitrobenzenesulfonato]](6-)]]di-
sodium *[85186-15-8*]*
Cuprate(3-), [5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-5-meth=
oxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalen=
edisulfonato(5-)]-
potassium sodium *[86014-69-9*]*
——, [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfo=
nyl]phenyl]azo]-1,7-naphthalenedisulfonato(5-)]-
sodium *[85631-09-0*]*
——, [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfo=
nyl]phenyl]azo]-1,3-naphthalenedisulfonato(5-)]-
sodium *[93572-95-3*]*
——, [5-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfo=
nyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-
sodium *[93572-96-4*]*
——, [4,5-dihydro-4-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phe=
nyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato=
(5-)]-
sodium *[86014-71-3*]*
——, [3-[[2,4-dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfo=
nyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonato(5-)]-
sodium *[86014-72-4*]*
——, [3-hydroxy-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phe=
nyl]azo]-2,7-naphthalenedisulfonato(5-)]-
potassium sodium *[85585-89-3*]*
Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hy=
droxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-na=
phthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-
sodium *[85631-10-3*]*
——, [5-(acetylamino)-4-hydroxy-3-[[1-hydroxy-6-sulfo-8-[[2-(sul=
fooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-2,7-naphthalenedi=
sulfonato(6-)]-
sodium *[86014-73-5*]*
——, [4-amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-=
[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisul=
fonato(6-)]-
sodium *[93572-98-6*]*
——, [3-[[8-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chlo=
ro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthal=
enyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-
sodium *[114535-79-4*]*
——, [4,5-dihydro-4-[[8-hydroxy-7-[[2-hydroxy-5-methoxy-4-[[2-=
(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthalenyl]=
azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(6-)]-
sodium *[85585-91-7*]*
Cuprate(5-), [4-amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[[2-=
hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-na=
phthalenedisulfonato(7-)]-
sodium *[85631-11-4*]*
Ferrate(5-), bis[4-[[2,4-dihydroxy-5-[(2-methoxyphenyl)azo]-3-[[4-=
(phenylamino)-3-sulfophenyl]azo]phenyl]azo]-3-hydroxy-7-ni=
tro-1-naphthalenesulfonato(4-)]-
sodium *[115100-54-4*]*
Iron
complexes with diazotized 3-aminobenzenesulfonic acid coupled with diazotized 2-amino-5-nitrobenzenesulfonic acid, diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid and 4-=
[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol, sodium salts *[115100-55-5*]*
complexes with diazotized 2-amino-4,6-dinitrophenol coupled with diazotized 4-nitrobenzenamine and 4-[(2,4-dihydroxyphenyl)=
azo]-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salts *[86014-76-8*]*
1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfophenyl)amino]phe=
nyl]azo]-6-sulfo-
chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-04-2*]*
Nickelate(6-), [4-[[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-=
2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[(trisulfo-29*H*,=
31*H*-phthalocyaninyl)sulfonyl]amino]-2-sulfophenyl]-1*H*-pyra=
zole-3-carboxylato(8-)-N^{29},N^{30},N^{31},N^{32}]-
sodium *[113894-89-6*]*

Bentonite
Bentonite
acid-activated *[98561-46-7*]*†

Betaines
1-Propanaminium, *N*-(2-aminoethyl)-*N*-(carboxymethyl)-2-hy=
droxy-*N*-(2-hydroxyethyl)-3-(phosphonooxy)-
N-C_{6-18} acyl derivs., hydroxides, inner salts, disodium salts *[93166-05-3*]*

Borates
D-*gluco*-Heptonic acid
(2ξ)-, ester with boric acid (H_3BO_3), sodium salt *[58450-10-5]* P

Carbohydrates
Agarose
2-hydroxy-3-(2-propenyloxy)propyl ether *[88984-08-1]* P
Amylopectin
acid-hydrolyzed, 1-octenylbutanedioate *[113894-85-2*]*
hydrogen 1-octenylbutanedioate *[125109-81-1]*
oxidized *[113894-86-3*]*
tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)pro=
pyl ether, chloride, sodium salt *[112484-42-1]* P
Fatty acids
C_{12-18}, esters with Me α-D-glucopyranoside *[109766-30-5*]* P
D-Glucopyranoside
C_{6-12}-alkyl, oligomeric *[113976-90-2*]* N , P , XU
C_{10-16}-alkyl, oligomeric *[110615-47-9*]* N , P , XU
α-D-Glucopyranoside, β-D-fructofuranosyl
octadecanoate *[37318-31-3]* P
D-*gluco*-Heptonic acid
(2ξ)-, ester with boric acid (H_3BO_3), sodium salt *[58450-10-5]* P
Sorbitan
isooctadecanoate *[71902-01-7]*
isooctadecanoate, poly(oxy-1,2-ethanediyl) derivs. *[58205-96-2]* N , XU

Carbonates
Thioimidodicarbonic acid, ([(HS)C(S)]$_2$NH), 2-[3-[(dithiocarboxy)am=
ino]propyl]-
N-coco alkyl derivs., trisodium salts *[109096-16-4*]* P

Carboxylic acids
Alcohols
C_{6-10}, ethoxylated propoxylated, fumarated, sodium salts *[102900-02-7*]* N , P , XU
Alkenes
$C_{>10}$ α-, telomers with butyric acid, calcium salts *[115079-33-9*]* N , P , XU
Benzenediazonium, 4-[(2-methoxy-5-sulfophenyl)azo]-2-methyl-5-=
[(2-nitro-4-sulfophenyl)amino]-
chloride, reaction products with formaldehyde-salicylic acid poly=
mer, sodium salts *[114887-01-3*]* N , XU
——, 4-[(4-nitro-2-sulfophenyl)amino]-
chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-03-1*]*
——, 4-[(4-sulfophenyl)azo]-

chloride, reaction products with formaldehyde–salicylic acid polymer, sodium salts *[114887-02-4*]* N , XU
Benzoic acid, 2–hydroxy–
mono–C_{14-18}–alkyl derivs., calcium salts (2:1) *[114959-46-5*]*
Carboxylic acids
C_{6-18} and C_{5-15}–di–, compds. with ammonia–diethylene glycol reaction product morpholine derivs. residues *[106168-43-8*]*
Chromium, hydroxybis(2–hydroxybenzoato–O^1,O^2)–
ar,ar'–di–C_{14-18}–alkyl derivs. *[114959-48-7*]*
Cochineal, (dye) *[1343-78-8]*†
Distillates, (petroleum)
steam–cracked, maleated *[106168-44-9*]*
1–Naphthalenediazonium, 4–[[4–[(4–nitro–2–sulfophenyl)amino]phenyl]azo]–6–sulfo–
chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-04-2*]*
Oxirane, methyl–
polymer with oxirane, carboxymethyl nonyl ether, branched *[125304-09-8*]* P , XU
polymer with oxirane, carboxymethyl tridecyl ether, branched *[125304-08-7*]* P , XU
Poly(oxy–1,2–ethanediyl)
α–(carboxymethyl)–ω–(dinonylphenoxy)–, branched *[125304-10-1*]* P , XU
1,2,3–Propanetricarboxylic acid, 2–hydroxy–
lithium salt, reaction products with vermiculite *[110638-71-6*]* P
2–Propenamide
polymer with 2,5–furandione, hydrolyzed *[97635-66-0*]* N , XU, Y2
2–Propenoic acid, 2–methyl–
reaction products with aluminum chloride hydroxide $Al_2Cl(OH)_5$, dichlorooxozirconium and propylene glycol *[125304-00-9*]* P

Castor oil
Amides
from caustic–oxidized castor–oil fatty acid distn. residues, diethylenetriamine and triethylenetetramine *[113669-96-8*]*
Castor oil
dehydrated, polymer with 4–(1,1–dimethylpropyl)phenol, formaldehyde, glycerol, maleic anhydride, petroleum resins and rosin *[125441-91-0*]* P , XU
dehydrated, polymer with glycerol, phenol, rosin, tall–oil rosin and tung oil *[96349-72-3*]*
ethoxylated, polymer with diethylene glycol, 1,3–di–Me 5–sulfo–1,3–benzenedicarboxylate sodium salt, di–Me terephthalate, isophthalic acid and polyethylene glycol *[119504-99-3*]* P , XU
hydrogenated, ethoxylated, trilaurate *[125904-13-4*]* P
polymer with 1,4–butanediol, 4,4'–diisocyanato–3,3'–dimethyl–1,1'–biphenyl, 2–oxepanone and polyeth *[99904-20-8*]* N , P , XU
polymer with dipropylene glycol, TDI and trimethylolpropane *[117371-86-5*]* N , XU
polymer with 3–hydroxy–2,2–bis(hydroxymethyl)propyl ricinoleate, 1,1'–methylenebis[4–isocyanatobenzene] and TDI *[98859-51-9*]* N , XU
polymer with 1,1'–methylenebis[4–isocyanatobenzene] and polypropylene glycol ether with glycerol (3:1) *[98859-52-0*]* N , XU
polymer with 1,1'–methylenebis[4–isocyanatobenzene], polypropylene glycol ether with glycerol (3:1) and TDI *[98859-53-1*]* N , XU
polymer with polymethylenepolyphenylene isocyanate and polypropylene glycol *[100916-02-7*]* N , P , XU
sulfated, potassium sodium salt *[115323-09-6*]* N , XU
Fatty acids
castor–oil, caustic oxidized, distn. residues, esters with ammonia–ethylene oxide reaction product distn. residues *[113669-94-6*]*
castor–oil, caustic–oxidized, distn. residues, esters with ammonia–ethylene oxide reaction product distn. residues, compds. with diethylenetriamine and triethylenetetramine *[113669-97-9*]*
castor–oil, caustic–oxidized, distn. residues, esters with 1,3–butanediol *[113669-95-7*]*
castor–oil, polymers with dehydrated castor–oil fatty acids, 2,4–diisocyanato–1,3,5–tris(1–methylethyl)benzene and polymd. dehydrated castor oil *[103192-63-8*]* N , P , XU
dehydrated castor–oil, polymers with polymd. steam–cracked petroleum distillates C_{5-10} fraction and tung oil *[100930-26-5*]* N , XU

Cellulose
Cellulose
acetate propanoate, reaction products with ozone *[125139-16-4*]* P , XU
2–aminoethyl 2–hydroxypropyl ether *[51635-80-4]* N , XU

Coal
Coal
anthracite, calcined *[68187-59-7*]*†

Coconut oil
Amines
coco alkyl, ethoxylated, compds. with polyethylene glycol monooleyl ether phosphate *[120968-16-3*]* P , XU
Fatty acids
C_{9-11}–neo–, glycidyl esters, reaction products with *N*–coco alkyltrimethylenediamines, acetates (salts) *[102783-92-6*]*
coco, esters with polyethylene glycol mono–iso–Pr ether *[125804-21-9*]* P , XU
Glycerides
mixed coco and nonanoyl, hydrogenated *[99904-17-3*]* P
Thioimidodicarbonic acid, ([(HS)C(S)]$_2$NH), 2–[3–[(dithiocarboxy)amino]propyl]–
N–coco alkyl derivs., trisodium salts *[109096-16-4*]* P

Copals
Castor oil
dehydrated, polymer with bisphenol A, *p–tert*–butylphenol, copals, formaldehyde, glycerol, linseed oil and phthalic anhydride *[96873-80-2*]* N , XU

Corn oil
Alkenes
C_{10-16} α–, mixed with corn oil, sulfurized *[109037-72-1*]* P

Creosote
Creosote oil *[61789-28-4*]*†

Distillates
Alkenes
C_{2-3}, hydroformylation products, C_{3-12} fraction *[124945-54-6*]* P
C_{2-3}, hydroformylation products, C_{6-24} fraction *[125997-22-0*]* P
Amines
N–tallow alkyltrimethylenedi–, ethoxylated, compds. with oxidized heavy petroleum distillates *[98859-49-5*]* XU
Asphalt
polymer with gilsonite, light steam–cracked petroleum naphtha C_5 fraction, menhaden oil, rosin and steam–cracked petroleum distillates C_{5-10} fraction *[100930-21-0*]* N , XU
Castor oil
dehydrated, polymer with glycerol, pentaerythritol, phthalic anhydride, polymd. steam–cracked petroleum distillates and tung oil *[101377-55-3*]* N , XU
Distillates, (petroleum)
catalytic reformer fractionator residue, low–boiling, sulfonated, sodium salts *[111163-74-7*]*
heavy thermal cracked, polymd. *[100815-94-9*]* N , XU
heavy thermal cracked, polymers with ammonia, linseed oil and maleic anhydride *[98859-54-2*]* N , XU
heavy thermal cracked, polymers with C_{8-16}–cycloalkadiene conc. debenzenized light steam–cracked petroleum naphtha *[106233-12-9*]* N , XU
heavy thermal cracked, polymers with C_{8-16}–cycloalkadiene conc. debenzenized light steam–cracked petroleum naphtha and methylstyrene *[106233-13-0*]* N , XU
heavy thermal cracked, polymers with linseed oil and tung oil *[100815-96-1*]* N , XU
heavy thermal cracked, polymers with 2–methyl–2–butene and piperylene *[100815-97-2*]* N , XU
heavy thermal cracked, polymers with 2–methyl–2–butene, 1–methyl–4–(1–methylethenyl)cyclohexene and piperylene *[100815-98-3*]* N , XU
heavy thermal cracked, polymers with styrene *[100815-99-4*]* N , XU
heavy thermal cracked, polymer with 2–(2–aminoethoxy)ethanol *[100815-95-0*]* N , XU
oxidized heavy, compds. with diethanolamine *[98859-55-3*]*
oxidized heavy, sodium salts *[98859-56-4*]*
steam–cracked, C_{5-18} cracked fraction, polymd., polymers with formaldehyde, linseed oil, phenol and tung oil *[101377-56-4*]* N , XU
steam–cracked, C_{5-18}–cracked fraction, polymd., polymers with glycerol, linseed oil and maleic anhydride *[99811-94-6*]* N , XU
steam–cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil *[98859-57-5*]* XU
steam–cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil and soybean oil *[98859-58-6*]* XU
steam–cracked, C_{5-18} cracked fraction, polymd., polymers with polymd. menhaden oil *[100816-00-0*]* N , XU
steam–cracked, C_{5-18} cracked fraction, polymd., polymer with tung oil *[96873-82-4*]* N , XU
steam–cracked, C_{5-18} cracked fraction, polymd., reaction products with soybean oil *[99811-95-7*]* N , XU
steam–cracked, C_{5-10} fraction, polymers with *p–tert*–butylphenol, formaldehyde, light steam–cracked petroleum naphtha C_5 fraction and tung oil *[100930-22-1*]* N , XU
steam–cracked, C_{5-10} fraction, polymers with *p–tert*–butylphenol, formaldehyde, light steam–cracked petroleum naphtha C_5 fraction, menhaden oil and tung oil *[100930-23-2*]* N , XU
steam–cracked, C_{5-10} fraction, polymers with light steam–cracked petroleum naphtha C_5 fraction and polymd. conjugated walnut oil *[100930-24-3*]* N , XU
steam–cracked, C_{5-10} fraction, polymers with light steam–cracked

petroleum naphtha C_5 fraction, linseed oil and tung oil *[100816-01-1*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, polymd. linseed oil and tung oil *[100930-25-4*]* N , XU
steam-cracked, C_{5-10} fraction, polymer with light steam-cracked petroleum naphtha C_3 fraction and soybean oil *[99811-96-8*]* N , XU
steam-cracked, maleated *[106168-44-9*]*
steam-cracked, polymers with debenzenized light steam-cracked petroleum naphtha C_{8-16}-cycloalkadiene conc., dicyclopentadiene, formaldehyde, linseed oil, maleic anhydride, pentaerythritol, phenol, β-pinene, tall oil and turpentine *[98859-59-7*]* XU
Fatty acids
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
dehydrated castor-oil, polymers with polymd. steam-cracked petroleum distillates C_{5-10} fraction and tung oil *[100930-26-5*]* N , XU
linseed-oil, polymers with linseed oil and polymd. steam-cracked petroleum distillates C_{5-18} cracked fraction *[98859-63-3*]* N , XU
tall-oil, polymers with bisphenol A, *p-tert*-butylphenol, epichlorohydrin, formaldehyde, heavy thermal cracked petroleum distillates and tung oil *[100816-03-3*]* N , XU
tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride and rosin *[100816-04-4*]* N , XU
tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride, rosin and styrene *[100816-05-5*]* N , XU
tall-oil, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, rosin, steam-cracked petroleum distillates and TDI *[106168-48-3*]* N , XU

Enzymes
Proteinase, serine (Tritirachium album) *[102925-54-2]* P , XU

Epoxides
1,4-Benzenedicarboxylic acid
polymer with 1,4-butanediol and 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine-poly(2,6-xylenol) reaction products *[125303-95-9*]* P , XU
1-Butene
polymer with 2-butene and 2-methyl-1-propene, epoxidized *[119275-53-5*]* E , N , P , XU
Cashew
nutshell liq., polymer with epichlorohydrin, epoxidized *[121212-38-2*]* P , XU
Oxirane
mono[(C_{12-13}-alkyloxy)methyl] derivs. *[120547-52-6*]* XU
mono[[(γ-ω-perfluoro-C_{4-10}-alkyl)thio]methyl] derivs. *[119438-11-8*]* E , P
Phenol
polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether *[119345-06-1*]* N , P , XU
polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether *[119345-05-0*]* N , P , XU
——, 2,6-dimethyl-
homopolymer, reaction products with 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine *[125303-96-0*]* P , XU
Silicic acid, (H_4SiO_4)
tetramethyl ester, reaction products with 1,3-diethenyl-1,1,3,3-tetramethyldisiloxanes, hexamethyldisiloxane and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[125441-85-2*]* P
Siloxanes and Silicones
di-Me, 3-hydroxypropyl Me, Me 3-(oxiranylmethoxy)propyl, ethers with polyethylene-polypropylene glycol mono-Me ethers *[101810-98-4*]* P , XU
Me 3-(oxiranylmethoxy)propyl *[117500-33-1*]* N , XU

Epoxy resins
1,4-Benzenedicarboxylic acid
polymers with bisphenol A, caprolactam-blocked 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane-trimethylolpropane polymer, epichlorohydrin, 4,4'-methylenebis[benzenamine], triethylene glycol, trimellitic anhydride and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99811-84-4*]* N , XU
Cashew
nutshell liq., polymer with epichlorohydrin and formaldehyde *[115487-50-8*]* N , P , XU
Fatty acids
C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin and 1,1'-methylenebis[4-isocyanatobenzene] *[119796-38-2*]* XU
C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, 1,2,3-propanetriyl tris[12-(oxiranylmethoxy)-9-octadecenoate] and tall-oil fatty acids *[125303-82-4*]* P , XU
C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, tall-oil fatty acids, tetraethylenepentamine and triethylenetetramine *[106906-26-7*]* N , XU
linseed-oil, polymers with acrylic acid, bisphenol A, conjugated tall-oil fatty acids, epichlorohydrin, Me methacrylate, 4,4'-(1-methylethylidene)bis[cyclohexanol] and styrene *[115079-32-8*]* N , XU, Y1
tall-oil, polymers with benzoic acid, bisphenol A, epichlorohydrin, isophthalic acid, trimellitic anhydride and trimethylolpropane *[125643-64-3*]* P , XU
tall-oil, polymers with bisphenol A, *p-tert*-butylphenol, epichlorohydrin, formaldehyde, heavy thermal cracked petroleum distillates and tung oil *[100816-03-3*]* N , XU
vegetable-oil, unsatd., polymers with bisphenol A and epichlorohydrin *[100816-06-6*]* N , XU
2,5-Furandione
polymers with bisphenol A, epichlorohydrin and formaldehyde-phenol polymer glycidyl ether *[99811-85-5*]* N , XU
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-
polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], Ph ether *[99363-35-6*]* N , P , XU
Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis-
homopolymer, di-2-propenoate *[55127-80-5]* N , XU
Phenol, 2-methyl-
reaction products with bisphenol A-epichlorohydrin polymer and butoxymethanol *[118421-09-3*]* N , XU
——, 4,4'-(1-methylethylidene)bis-
polymer with (chloromethyl)oxirane, (*Z*)-2-butenedioate 2-methyl-2-propenoate *[70644-72-3]* N , XU
polymer with (chloromethyl)oxirane, reaction products with bisphenol A and *N*-[4-(oxiranylmethoxy)phenyl]-*N*-(oxiranylmethyl)oxiranemethanamine *[102343-98-6*]* N , P , XU
polymer with (chloromethyl)oxirane, reaction products with *N*-butyl-1-butanamine and diethanolamine *[125441-89-6*]* P , XU
polymer with (chloromethyl)oxirane, reaction products with formaldehyde-phenol polymer glycidyl ether *[123209-74-5*]* XU
polymer with (chloromethyl)oxirane, reaction products with 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediamine *[111850-23-8*]* N , XU
polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], reaction products with α-(4-aminobutyl)-ω-(4-aminobutoxy)poly(oxy-1,4-butanediyl) *[123209-75-6*]* XU
2-Propenenitrile
polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether homopolymer *[123209-70-1*]* XU
2-Propenoic acid
polymers with acrylonitrile, bisphenol A, butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated polybutadiene, epichlorohydrin, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-sulfonylbis[benzenamine] *[105839-66-5*]* N , XU
polymer with 1,3-butadiene and 2-propenenitrile, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether homopolymer *[123209-72-3*]* XU
Tar acids
cresylic, residues, polymers with bisphenol A, Bu alc., epichlorohydrin, formaldehyde and phenol *[96873-89-1*]* N , XU
Tung oil
polymer with bisphenol A, *p-tert*-butylphenol, epichlorohydrin and formaldehyde *[125303-86-8*]* P , XU

Esters
Acetic acid
C_{7-9}-branched alkyl esters, C_8-rich *[108419-32-5*]* P
C_{8-10}-branched alkyl esters, C_9-rich *[108419-33-6*]* P
C_{9-11}-branched alkyl esters, C_{10}-rich *[108419-34-7*]* P
C_{11-14}-branched alkyl esters, C_{13}-rich *[108419-35-8*]* P
Alcohols
C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5) *[99811-91-3*]*
C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5), aluminum salts *[99811-92-4*]*
Alkenes
C_{2-3}, hydroformylation products, C_{3-12} fraction *[124945-54-6*]* P
C_{2-3}, hydroformylation products, C_{6-24} fraction *[125997-22-0*]* P
Amylopectin
acetate *[60164-73-0]*
acid-hydrolyzed, 1-octenylbutanedioate *[113894-85-2*]*
Benzene, 1,3-diisocyanatomethyl-
homopolymer, 2-ethylhexyl 4-hydroxybenzoate- and methanol-blocked *[118922-85-3*]* N , P , XU
homopolymer, methanol- and nonylphenol-blocked *[125904-12-3*]* P , XU
1,2-Benzenedicarboxylic acid
heptyl nonyl ester, branched and linear *[111381-89-6*]*
heptyl undecyl ester, branched and linear *[111381-90-9*]*

nonyl undecyl ester, branched and linear *[111381-91-0*]*
[tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester *[55465-22-0]*
Benzenemethanol, α,α-dimethyl-
C_{6-8}-neocarboxylperoxoate *[104852-44-0*]* P
Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-
C_{7-9}-branched alkyl esters *[125643-61-0*]* P
1,2,4-Benzenetricarboxylic acid
mixed cyclohexyl and hexyl esters *[110475-01-9*]* P
1,2,3,4-Butanetetracarboxylic acid
mixed 1,2,2,6,6-pentamethyl-4-piperidinyl and tridecyl tetraesters *[101544-98-3*]* P
mixed 2,2,6,6-tetramethyl-4-piperidinyl and tridecyl tetraesters *[101544-99-4*]* P
Butanoic acid, 3-oxo-
ethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer *[96826-96-9*]* N , XU
ethyl ester, reaction products with propylene glycol *[90268-51-2*]* P
Cashew
nutshell liq., acetates *[125229-69-8*]* P
Ethanol, 2-(2-butoxyethoxy)-
C_{10-12} dicarboxylates *[99924-52-4*]*
Fatty acids
C_{16-18} and C_{18}-unsatd., branched and linear, 2,2-dimethyl-1,3-propanediyl esters *[105839-69-8*]* P
castor-oil, caustic oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues *[113669-94-6*]*
castor-oil, caustic-oxidized, distn. residues, esters with ammonia-ethylene oxide reaction product distn. residues, compds. with diethylenetriamine and triethylenetetramine *[113669-97-9*]*
castor-oil, caustic-oxidized, distn. residues, esters with 1,3-butanediol *[113669-95-7*]*
C_{12-18}, esters with Me α-D-glucopyranoside *[109766-30-5*]* P
C_{9-11}-neo-, glycidyl esters, reaction products with 4-amino-α,α,4-trimethylcyclohexanemethanamine, acetates (salts) *[102424-21-5*]* N
C_{16-18}, trimethylhexyl esters *[123701-53-1*]* P
C_{18}-unsatd., dimers, distearyl esters *[105839-70-1*]* P , XU
palm kernel-oil, triesters with trimethylolethane *[102506-14-9*]* P
α-D-Glucopyranoside, β-D-fructofuranosyl
octadecanoate *[37318-31-3]* P
Hexanedioic acid
di-C_{6-10}-branched and linear alkyl esters *[85995-87-5*]* P
mixed esters with C_{10}-rich C_{9-11}-isoalcs. and pentaerythritol *[115984-51-5*]* P
Neodecanoic acid
oxiranylmethyl ester, reaction products with dodecylbenzenesulfonic acid *[110615-48-0*]*
Nonanoic acid
ester with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol *[11138-61-7]*
Octadecanoic acid
C_{11-14}-isoalkyl esters, C_{13}-rich *[120525-96-4*]* P
reaction products with diethanolamine, di-Me sulfate-quaternized *[120793-10-4*]*
9-Octadecenoic acid (*Z*)-
esters with high-boiling nonene hydroformylation products *[114352-16-8*]*
potassium salt, reaction products with chlorinated polyethylene *[99129-27-8*]* N , P , XU
reaction products with epoxidized Bu oleate, isooctyl alc., phosphorus oxide (P_2O_5), propanediol, triethanolamine and zinc oxide *[121271-14-5*]*
Pentanedioic acid
di-C_{6-10}-branched and linear alkyl esters *[112400-77-8*]* P
Phenol
polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, cyanate *[119505-06-5]* P , XU
Phosphorous acid
triphenyl ester, reaction products with dipropylene glycol *[116265-68-0*]*
Phosphorous trichloride
reaction products with 1,1'-biphenyl and 2,4-bis(1,1-dimethylethyl)phenol *[119345-01-6*]*
Poly(oxy-1,2-ethanediyl)
α-hydro-ω-hydroxy-, monoester with 5(*or* 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid, C_{9-11}-alkyl ether *[98721-45-0*]* N , XU
α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxy-, C_{18-22}-alkyl ethers *[125441-87-4*]* P , XU
α-(1-oxo-2-propenyl)-ω-hydroxy-, C_{10-16}-alkyl ethers *[125304-11-2*]* E , P , XU
Propanedioic acid
diethyl ester, reaction products with 1,6-diisocyanatohexane homopolymer, ethyl acetoacetate, 2-ethyl-1,3-hexanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane homopolymer *[102763-23-5*]* N , P , XU
2-Propenoic acid
2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, sulfurized *[103192-61-6*]* P
——, 2-methyl-
monoester with 1,2-propanediol, reaction products with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane *[121620-50-6*]*
3-(trimethoxysilyl)propyl ester, reaction products with iso-Pr alc., 2-methyl-2-propanol and silica *[125804-20-8*]* P
2-Propen-1-ol
polymer with ethenylbenzene, esters with C_{8-18} and C_{18}-unsatd. fatty acids *[125542-69-0*]* XU, Y1
Siloxanes and Silicones
di-Me, methoxy Ph, polymers with Ph silsesquioxanes, methoxy-terminated, polymers with adipic acid, isophthalic acid and trimethylolpropane *[125025-90-3*]* P , XU
Sorbitan
isooctadecanoate *[71902-01-7]*

Ethers

Amylopectin
phosphate, 2-hydroxypropyl ether *[113894-92-1]*
Benzene, 1,1'-oxybis-
tetrapropylene derivs. *[119345-02-7*]*
tetrapropylene derivs., sulfonated *[119345-03-8*]*
tetrapropylene derivs., sulfonated, sodium salts *[119345-04-9*]*
Benzenesulfonic acid, 4-hydroxy-
polymer with formaldehyde and urea, sodium salt, ether with ethylene glycol *[110392-53-5*]* N , XU
Benzoic acid, 2-hydroxy-
reaction products with Bu glycidyl ether and *m*-phenylenediamine *[119040-03-8*]* P
Cellulose
2-aminoethyl 2-hydroxypropyl ether *[51635-80-4]* N , XU
Cobalt
chloro cyano 1,2-dimethoxyethane zinc complexes *[116912-63-1*]*
Ethanol, 2-(2-butoxyethoxy)-
C_{10-12} dicarboxylates *[99924-52-4*]*
Ethers
tert-Bu C_{16-22}-alkyl *[104133-72-4*]* P
Fatty acids
C_{18}-unsatd., dimers, polymers with 2,2'-[1,4-butanediylbis(oxymethylene)]bis[oxirane] and hexahydro-1,3-isobenzofurandione *[120265-15-8*]* XU
2,5-Furandione
polymer with 2,2'-oxybis[ethanol] and 1,2-propanediol, 2,2-bis[(2-propenyloxy)methyl]butyl 2-(2-butoxyethoxy)ethyl ester *[125252-51-9]* P , XU
Gases, (petroleum)
extractive, C_{3-5}, butene-isobutylene-rich, reaction products with butene, isobutylene and methanol, distn. residues *[102479-87-8*]* P
extractive, C_{4-6}, isopentene-rich, reaction products with methanol, byproducts from *[108083-43-8*]* P
extractive, C_{4-6}, isopentene-rich, reaction products with methanol, ether fraction, hydrogenated, cracked, isopentene fraction *[108083-44-9*]* P
Guar gum
2-hydroxypropyl ether, sodium salt, enzyme-depolymd. *[101377-54-2*]* XU
1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-
polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol], phenylmethyl ester *[114553-51-4]* N , P , XU
Oxirane
mono[(C_{12-13}-alkyloxy)methyl] derivs. *[120547-52-6*]* XU
Phenol
polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether *[119345-06-1*]* N , P , XU
polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether *[119345-05-0*]* N , P , XU
——, 4,4'-(1-methylethylidene)bis-
2-propenyl ether *[99904-21-9*]* P
Poly(oxy-1,2-ethanediyl)
α-(1-oxo-2-propenyl)-ω-hydroxy-, C_{10-16}-alkyl ethers *[125304-11-2*]* E , P , XU
1,3-Propanediol, 2,2-bis(hydroxymethyl)-
allyl ether *[91648-24-7*]*
2-Propenamide
reaction products with formaldehyde-melamine polymer Bu Me pentyl ether and hydrogen peroxide *[125304-07-6*]* P
1-Propene
homopolymer, maleated, 3-(triethoxysilyl)propyl imide *[118725-29-4*]* N , P , XU
2-Propenenitrile
polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether *[123209-71-2*]* XU
2-Propenoic acid
(1-methylethylidene)bis[oxy(methyl-2,1-ethanediyl)] ester, reaction

products with diethylamine *[103192-58-1*]* E , P
——, 2-methyl-
3-(trimethoxysilyl)propyl ester, reaction products with iso-Pr alc., 2-methyl-2-propanol and silica *[125804-20-8*]* P
Silane, triethoxy[1-(methylphenyl)ethyl]-
sulfurized *[110152-59-5*]*
Silica
[(dimethylsilyl)oxy]- and [(trimethylsilyl)oxy]-modified *[102262-27-1*]* P
Siloxanes and Silicones
di-Me, vinyl group-terminated, reaction products with ethenyltrimethoxysilane and Me hydrogen siloxanes *[102782-77-4*]* P , XU
Urea, (3-silylpropyl)-
Si-(ethoxy and methoxy) derivs. *[116912-64-2*]*

Extracts
Cochineal, (dye) *[1343-78-8]*†

Fats and Oils, animal
Asphalt
polymer with gilsonite, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil, rosin and steam-cracked petroleum distillates C_{5-10} fraction *[100930-21-0*]* N , XU
Distillates, (petroleum)
steam-cracked, C_{5-18} cracked fraction, polymd., polymers with polymd. menhaden oil *[100816-00-0*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil and tung oil *[100930-23-2*]* N , XU
Fatty acids
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
tall-oil, C_{12-14}-alkyl esters, mixed with menhaden oil, oxidized *[112599-46-9*]*
Oils, glyceridic
menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol and vinyltoluene *[96873-87-9*]* N , XU
menhaden, polymers with dicyclopentadiene, 1*H*-indene, isophthalic acid, maleic anhydride, methylstyrene, pentaerythritol, styrene and vinyltoluene *[96873-86-8*]* N , XU

Fats and Oils, plant
Cashew
nutshell liq., acetates *[125229-69-8*]* P
nutshell liq., polymer with epichlorohydrin, epoxidized *[121212-38-2*]* P , XU
Distillates, (petroleum)
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction and polymd. conjugated walnut oil *[100930-24-3*]* N , XU
Fatty acids
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
vegetable-oil, polymers with benzoic acid, glycerol, neopentyl glycol, phthalic acid and trimethylolpropane *[111353-94-7*]* N , XU, Y2
vegetable-oil, unsatd., polymers with benzoic acid, formaldehyde, isophthalic acid, pentaerythritol, trimellitic anhydride and trimethylolpropane *[100930-29-8*]* N , XU
vegetable-oil, unsatd., polymers with glycerol and phthalic anhydride *[101377-60-0*]* N , XU
vegetable-oil, unsatd., polymers with isophthalic acid, pentaerythritol, soybean oil and trimethylolpropane *[101377-61-1*]* N , XU
vegetable-oil, unsatd., polymers with isophthalic acid, rosin and trimethylolpropane *[101377-62-2*]* N , XU
vegetable-oil, unsatd., polymers with pentaerythritol and phthalic anhydride *[101377-63-3*]* N , XU
Oils
cedarwood, Atlas *[8023-85-6*]*†
cedarwood, Atlas, oxidized *[68916-06-3*]*
chamomile *[8015-92-7*]*†
cinnamon *[8015-91-6*]*†
guaiacwood *[8016-23-7*]*†
juniper *[8002-68-4*]*†
linden-leaf *[68952-73-8*]*
maple-bark *[68916-79-0*]*
marjoram, Spanish *[8016-33-9*]*†
oat *[106457-91-4*]*† P
oiticica, polymers with *p-tert*-butylphenol and formaldehyde *[99811-98-0*]* N , XU
pennyroyal, *Mentha pulegium* *[8013-99-8*]*†
pine needle *[8000-26-8*]*†
tomato leaf *[68917-39-5*]*
——, glyceridic
vegetable, sulfated, sodium salts *[103069-98-3*]*

Fatty acids
Aluminum
hydroxy stearate lithium complexes *[125997-19-5*]* P
Castor oil
sulfated, potassium sodium salt *[115323-09-6*]* N , XU
Fatty acids
C_{16-18} and C_{18}-unsatd., esters with acetaldehyde-formaldehyde reaction byproducts *[98859-60-0*]*
C_{8-18} and C_{18}-unsatd., ethoxylated propoxylated *[96873-84-6*]* N , XU
C_{16-18} and C_{18}-unsatd., iso-Bu esters *[84988-79-4*]* P
castor-oil, caustic-oxidized, distn. residues, compds. with amides from C_{18}-unsatd. fatty acid dimers and polyhexamethylenepolyamines *[106168-45-0*]* N , XU
castor-oil, polymers with dehydrated castor-oil fatty acids, 2,4-diisocyanato-1,3,5-tris(1-methylethyl)benzene and polymd. dehydrated castor oil *[103192-63-8*]* N , P , XU
C_{9-11}-neo-, glycidyl esters, polymers with isophthalic acid, linseed oil and pentaerythritol *[102783-93-7*]* N , XU
C_{16-18}, trimethylhexyl esters *[123701-53-1*]* P
C_{14-18}-unsatd., compds. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanol (1:1) *[98859-61-1*]*
C_{18}-unsatd., dimers, compds. with alkylpyridines *[100816-02-2*]* N , XU
C_{18}-unsatd., dimers, compds. with amides from polyethylenepolyamines and tall-oil fatty acids and tall-oil fatty acids *[96873-83-5*]* N , XU
C_{18}-unsatd., dimers, hydrogenated, polymers with adipic acid and dipropylene glycol *[102242-84-2*]* N , P , XU
C_{18}-unsatd., dimers, mixed esters with branched and linear hexanol and trimethylolpropane *[105839-67-6*]* P , XU
C_{18}-unsatd., dimers, polymers with azelaic acid, ethylenediamine and 4,4'-(1,3-propanediyl)bis[piperidine] *[114679-31-1*]* N , XU
C_{18}-unsatd., dimers, polymers with dicyclopentadiene and rosin *[124945-52-4*]* P , XU
C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric acid and rosin *[115246-97-4*]* N , P , XU
C_{18}-unsatd., dimers, polymers with dodecanedioic acid, ethylenediamine and hydrogenated C_{36}-alkylenediamines *[98561-47-8*]* N , XU
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
linseed-oil, polymers with 2,2-bis[(2-propenyloxy)methyl]-1-butanol, ethylene glycol, fumaric acid, phthalic anhydride and trimethylolpropane *[102783-91-5*]* N , XU
linseed-oil, polymers with linseed oil and polymd. steam-cracked petroleum distillates C_{5-18} cracked fraction *[98859-63-3*]* N , XU
montan-wax, lithium salts *[93334-04-4*]* P
montan-wax, sodium salts *[93334-05-5*]* P
palm kernel-oil, 2-sulfoethyl esters, sodium salts *[93572-04-4*]* P
tall-oil, C_{14}-alkyl esters *[113089-71-7*]*
tall-oil, C_{10-16}-alkyl esters, mixed with tall-oil fatty acid esters with pentaerythritol, oxidized, polymd. *[125252-45-1*]* P , XU
tall-oil, chlorinated, potassium salts *[96470-97-2*]*
tall-oil, esters with high-boiling C_{6-10} alkene hydroformylation products, oxidized, polymd. *[125303-84-6*]* P
tall-oil, mixed esters with lauryl alc., myristyl alc. and pentaerythritol, oxidized *[113303-58-5*]*
tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride, rosin and styrene *[100816-05-5*]* N , XU
vegetable-oil, unsatd., polymers with bisphenol A and epichlorohydrin *[100816-06-6*]* N , XU
9-Octadecenoic acid (*Z*)-
compds. with oxidized *N,N*-dimethylbenzenamine-formaldehyde-*N*-methylbenzenamine reaction products *[83968-31-4*]*

Glycerides
Fatty acids
C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, 1,2,3-propanetriyl tris[12-(oxiranylmethoxy)-9-octadecenoate] and tall-oil fatty acids *[125303-82-4*]* P , XU
Glycerides
C_{16-18} and C_{18}-unsatd., reaction products with acetaldehyde-formaldehyde reaction byproducts *[98859-68-8*]*
C_{14-22} mono-, 2,3-bis(acetyloxy)butanedioates *[114553-46-7*]* P
C_{18-24} mono-, di- and tri- *[118249-66-4*]* P
mixed coco and nonanoyl, hydrogenated *[99904-17-3*]* P

Glycols
Boron
fluoro glycerol complexes *[71463-73-5*]*
Glycols
1,2-, $C_{>10}$ *[91052-88-9*]*
α,ω-, C_{7-11}, phosphates (2:1), monopotassium salts *[110775-81-0*]*
2-Propenoic acid, 2-methyl-
reaction products with aluminum chloride hydroxide $Al_2Cl(OH)_5$, dichlorooxozirconium and propylene glycol *[125304-00-9*]* P
Group IB element compounds
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-
chloro cyano *N*-[9-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium sulfate cuprate ferrate complexes *[84583-67-5*]* P
Copper
4-[[2,4-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]benzenesulfonate sodium complexes *[108347-99-5*]*
——, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-
aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts *[111211-36-0*]* P
——, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-
[[3-[(3-aminopropyl)methylamino]propyl]amino]sulfonyl derivs., acetates lactates methanesulfonates *[114553-49-0*]* P
aminosulfonyl [[2-[[4-(3-carboxypyridinio)-6-methoxy-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs., hydroxides, inner salts, sodium salts *[102242-87-5*]* P
aminosulfonyl [[3-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-4-methyl-5-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts *[121176-52-1*]*
aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[113894-87-4*]*
[1,3-bis(2-hydroxyethyl)-5-methyl-1*H*-imidazolium-4-yl]methyl derivs., acetates (salts) *[103192-60-5*]* P
[1-(2-hydroxyethyl)-5-methyl-1*H*-imidazol-4-yl]methyl derivs., acetates (salts) *[103192-59-2*]* P
[[3-(4-methylmorpholinium-4-yl)propyl]amino]sulfonyl derivs., Me sulfates *[109037-79-8*]* P
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium salts *[103192-62-7*]* P
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[101377-53-1*]*
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts *[97660-43-0*]* P
Cuprate(2-), [7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]-
sodium *[93572-94-2*]*
——, [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(4-)]-
sodium *[85631-06-7*]*
——, [3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonato(4-)]-
sodium *[85631-07-8*]*
——, [3-[[2,4-dihydroxy-3-[(4-nitro-2-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-
sodium *[84777-26-4*]*
——, [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalenesulfonato(4-)]-
sodium *[86014-68-8*]*
——, [μ-[[3,3'-[methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulfonato]](6-)]]di-
sodium *[85186-15-8*]*
Cuprate(3-), [5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-
potassium sodium *[86014-69-9*]*
——, [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalenedisulfonato(5-)]-
sodium *[85631-09-0*]*
——, [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-naphthalenedisulfonato(5-)]-
sodium *[93572-95-3*]*
——, [5-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-
sodium *[93572-96-4*]*
——, [4,5-dihydro-4-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(5-)]-
sodium *[86014-71-3*]*
——, [3-[[2,4-dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonato(5-)]-
sodium *[86014-72-4*]*
——, [3-hydroxy-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]-
potassium sodium *[85585-89-3*]*
——, [4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-[(1-oxo-3-sulfopropyl)amino]-2-naphthalenesulfonato(5-)]-
sodium *[85585-90-6*]*
Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-
sodium *[85631-10-3*]*
——, [5-(acetylamino)-4-hydroxy-3-[[1-hydroxy-6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]-
sodium *[86014-73-5*]*
——, [4-amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]-
sodium *[93572-98-6*]*
——, [3-[[8-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]-
sodium *[114535-79-4*]*
——, [4,5-dihydro-4-[[8-hydroxy-7-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthalenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(6-)]-
sodium *[85585-91-7*]*
Cuprate(5-), [4-amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(7-)]-
sodium *[85631-11-4*]*
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-
chloro cyano cuprate ferrate complexes *[84583-77-7*]* P
Phosphorodithioic acid
mixed *O,O*-bis(iso-Bu and iso-Pr and 2-methylbutyl and 3-methylbutyl and pentyl) esters, zinc salts *[113894-90-9*]*
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-
cyano cuprate ferrate complexes *[102262-31-7*]*
——, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-
cyano cuprate ferrate complexes *[102262-32-8*]*
Group IIB element compounds
Cobalt
chloro cyano 1,2-dimethoxyethane zinc complexes *[116912-63-1*]*
Phosphorodithioic acid
mixed *O,O*-bis(*sec*-Bu and isooctyl) esters, zinc salts *[113706-15-3*]* P
Group IIIA element compounds
Alcohols
C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5), aluminum salts *[99811-92-4*]*
Aluminum
dimerized rosin-isophthalic acid-linseed oil-pentaerythritol-trimethylolpropane polymer complexes *[99924-47-7*]* N , XU
dimerized rosin-pentaerythritol complexes *[99924-48-8*]* N , XU
dodecylbenzenesulfonate Et acetoacetate iso-Pr alc. complexes *[110775-82-1*]* P
hydroxy stearate lithium complexes *[125997-19-5*]* P
Aluminum chloride hydroxide sulfate *[39290-78-3]* P , XU
Aluminum nitride oxide silicide *[51184-13-5]* P , XU
Boric acid
reaction products with Bu alc. and succinic anhydride polybutenyl deriv.-tetraethylenepentamine reaction product *[125025-86-7*]* P , XU
Boron
fluoro glycerol complexes *[71463-73-5*]*
Phenol
reaction products with boron trifluoride *[106951-44-4*]*
Phosphoric acid
mixed Bu and C_{6-10}-alkyl esters, aluminum salts *[116265-71-5*]*
2-Propenoic acid, 2-methyl-
reaction products with aluminum chloride hydroxide $Al_2Cl(OH)_5$, dichlorooxozirconium and propylene glycol *[125304-00-9*]* P
Zirconium
adipate chloro hydroxy propylene glycol aluminum complexes *[125904-14-5*]* P
β-alanine chloro hydroxy propylene glycol aluminum complexes *[125904-15-6*]* P
chloro L-cysteine hydroxy propylene glycol aluminum complexes *[124945-51-3*]* P
chloro hydroxy L-lysine propylene glycol aluminum complexes *[125380-32-7*]* P
chloro hydroxy myristate propylene glycol aluminum complexes *[125904-16-7*]* P
chloro hydroxy propylene glycol L-serine aluminum complexes *[125380-33-8*]* P
Group IVA element compounds
Aluminum nitride oxide silicide *[51184-13-5]* P , XU
Aziridine

homopolymer, reaction products with (3-chloropropyl)dimethoxymethylsilane *[125441-88-5*]* P , XU
Germanium magnesium fluoride oxide *[12634-26-3]* XU
Magnesium, dibutyl-
reaction products with chromium oxide (CrO_3), iso-Pr alc. titanium(4+) salt and silica *[100468-44-8*]* P
Polysulfides
bis[3-(trimethoxysilyl)propyl] *[124945-53-5*]* P , XU
1-Propanethiol, 3-(trimethoxysilyl)-
reaction products with ethyloxirane *[119505-02-1*]* P
2-Propenoic acid
ethyl ester, reaction products with 3-(triethoxysilyl)-1-propanamine *[119505-03-2*]* P
ethyl ester, reaction products with 3-(trimethoxysilyl)-1-propanamine *[119505-04-3*]* P
——, 2-methyl-
3-(trimethoxysilyl)propyl ester, reaction products with iso-Pr alc., 2-methyl-2-propanol and silica *[125804-20-8*]* P
Silane, dichloroethenylmethyl-
polymer with dichloromethylsilane, (trimethylsilyl)-terminated *[125304-03-2*]* P , XU
——, triethoxy[1-(methylphenyl)ethyl]-
sulfurized *[110152-59-5*]*
Silica
[(dimethylsilyl)oxy]- and [(trimethylsilyl)oxy]-modified *[102262-27-1*]* P
Urea, (3-silylpropyl)-
Si-(ethoxy and methoxy) derivs. *[116912-64-2*]*
Zirconium
adipate chloro hydroxy propylene glycol aluminum complexes *[125904-14-5*]* P
chloro hydroxy myristate propylene glycol aluminum complexes *[125904-16-7*]* P

Group IVB element compounds

Antimony nickel titanium oxide *[54576-53-3]* XU
Magnesium, dibutyl-
reaction products with chromium oxide (CrO_3), iso-Pr alc. titanium(4+) salt and silica *[100468-44-8*]* P
2-Propenoic acid, 2-methyl-
reaction products with aluminum chloride hydroxide $Al_2Cl(OH)_5$, *dichlorooxozirconium* and propylene glycol *[125304-00-9*]* P
Titanium
Bu phosphate Et alc. iso-Pr alc. complexes *[109037-78-7*]* P
iso-Pr alc. 1-octanol complexes *[85631-56-7*]* P
Zirconium
β-alanine chloro hydroxy propylene glycol aluminum complexes *[125904-15-6*]* P
chloro L-cysteine hydroxy propylene glycol aluminum complexes *[124945-51-3*]* P
chloro hydroxy L-lysine propylene glycol aluminum complexes *[125380-32-7*]* P
chloro hydroxy propylene glycol L-serine aluminum complexes *[125380-33-8*]* P
hydroxy lactate sodium complexes *[113184-20-6*]* P

Group VA element compounds

Alcohols
C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5) *[99811-91-3*]*
C_{12-14}, reaction products with *N,N*-dimethyl-1,3-propanediamine and phosphorus oxide (P_2O_5), aluminum salts *[99811-92-4*]*
Aluminum nitride oxide silicide *[51184-13-5]* P , XU
Anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-
disodium salt, reaction products with ammonia, chlorine and phosphorous trichloride, sulfomethylated, sodium salts *[111211-35-9*]* P
Antimony nickel titanium oxide *[54576-53-3]* XU
Benzene
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluoroantimonates(1-) *[109037-75-4*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluorophosphates(1-) *[109037-77-6*]*
Hexane, 1,6-diisocyanato-
homopolymers, polyethylene-polypropylene glycol mono-Bu ether-blocked *[125252-47-3*]* P , XU
Isocyanic acid
polymethylenepolyphenylene ester, isohexadecanol-blocked *[99422-09-0*]* N , P , XU
1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-
ester with 2,2'-thiobis[1-naphthalenol] *[118276-85-0]*
Phenol
polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, cyanate *[119505-06-5]* P , XU
Phosphonic acid, [carbonylbis[nitrilobis(methylene)]]tetrakis-
compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues *[99811-89-9*]*
Phosphorous acid
triphenyl ester, reaction products with dipropylene glycol *[116265-68-0*]*
Phosphorous trichloride
reaction products with 1,1'-biphenyl and 2,4-bis(1,1-dimethylethyl)phenol *[119345-01-6*]*

Group VIA element compounds

Amines
C_{16-22}-*tert*-alkyl, compds. with 2(3*H*)-benzothiazolethione (1:1) *[117920-00-0*]*
Anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-
disodium salt, reaction products with ammonia, chlorine and phosphorous trichloride, sulfomethylated, sodium salts *[111211-35-9*]* P
Benzene
reaction products with chlorine and sulfur chloride (S_2Cl_2), chlorides *[109037-76-5*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluoroantimonates(1-) *[109037-75-4*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluorophosphates(1-) *[109037-77-6*]*
——, ethenyl-
homopolymer, sulfonated *[102343-97-5*]* N , P , XU
——, 1,1'-sulfonylbis[4-chloro-
alkali-hydrolyzed, homopolymer *[113569-14-5*]* N , XU
Distillates, (petroleum)
catalytic reformer fractionator residue, low-boiling, sulfonated, sodium salts *[111163-74-7*]*

Group VIB element compounds

Amines
C_{16-22}-*tert*-alkyl, bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1) *[106168-42-7*]*
C_{10-14}-alkyl, bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) (3:1) *[112764-80-4*]*
C_{12-14}-*tert*-alkyl, compds. with 1-[[5-(1,1-dimethylpropyl)-2-hydroxy-3-nitrophenyl]azo]-2-naphthalenol 1-[[2-hydroxy-4(or 5)-nitrophenyl]azo]-2-naphthenol chromium complexes *[117527-94-3*]* P
C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-81-5*]*
C_{10-14}-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-82-6*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) *[85029-57-8*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1) *[84961-40-0*]*
C_{10-14}-branched and linear alkyl, bis[2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) *[85029-58-9*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-66-9*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-67-0*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) *[85186-69-2*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-70-5*]*
C_{10-14}-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-62-5*]*
C_{10-14}-branched and linear alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][2-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]benzoato(2-)]chromate(1-) *[85029-59-0*]*
C_{10-14}-branched and linear alkyl, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxychromate(1-) *[85536-24-9*]*
C_{10-14}-branched and linear alkyl, [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-64-7*]*
Chromate(1-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(2-)][2-[[(2-hydroxyethyl)imino]methyl]phenolato(2-)]-
sodium *[84777-12-8*]*
——, bis[4-[[4-(ethylsulfonyl)-2-hydroxyphenyl]azo]-2,4-dihydro-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]-
hydrogen, compds. with hexamethylenediamine *[106866-56-2*]*
Chromate(3-), bis[6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)]-
sodium *[118496-41-6*]*
——, bis[2-hydroxy-3-[[2-hydroxy-7-[(methoxycarbonyl)amino]-1-

naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)]-
sodium *[102322-77-0*]*
——, bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitroben=
zenesulfonato(3-)]-
sodium *[85049-67-8*]*
——, bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamina)carbonyl]=
propyl]azo]benzenesulfonato(3-)] -
compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine
[84961-85-3]*
——, [6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-na=
phthalenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthale=
nyl)azo]-1-naphthalenesulfonato(3-)]-
sodium *[118460-97-2*]*
——, [2-[[[5-[(2-chloro-5-sulfophenyl)azo]-2-hydroxyphenyl]methy=
lene]amino]benzoato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)=
methylene]amino]-5-nitrobenzenesulfonato(3-)]-
potassium sodium *[85049-70-3*]*
——, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)=
azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-=
[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfon=
ato(3-)]-
sodium *[84989-26-4*]*
Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-=
5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][6-(acetylami=
no)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-=
naphthalenesulfonato(4-)]-
potassium sodium *[114886-99-6*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hy=
droxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-97-4*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hy=
droxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114887-00-2*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hy=
droxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-98-5*]*
——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hy=
droxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophe=
nyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-96-3*]*
——, bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfo=
phenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114959-47-6*]*
——, bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfo=
phenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-95-2*]*
——, bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hy=
droxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-93-0*]*
——, bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hy=
droxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-94-1*]*
——, [4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hy=
droxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]=
[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hy=
droxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]-
potassium sodium *[114886-92-9*]*
Chromium
aqua chloro hydroxy methacrylate complexes *[111031-82-4*]*
——, hydroxybis(2-hydroxybenzoato-O^1,O^2)-
ar,ar'-di-C_{14-18}-alkyl derivs. *[114959-48-7*]*
C.I. Solvent Orange 6 *[10127-28-3]*
Magnesium, dibutyl-
reaction products with chromium oxide (CrO_3), iso-Pr alc. titani=
um(4+) salt and silica *[100468-44-8*]* P
Magnesium tungsten oxide *[61331-76-8]* XU

Group VIII element compounds

Amines
C_{12-18}-alkyl, bis[2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-=
methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]cobaltate(1-)
[85203-44-7]*
C_{10-14}-alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-=
methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-=
methyl-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-)
(1:1) *[118044-55-6*]*
C_{10-14}-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-=
5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato=
(2-)]cobaltate(1-) *[85186-65-8*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophe=
nyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) *[85186-68-1*]*
Antimony nickel titanium oxide *[54576-53-3]* XU
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-
chloro cyano *N*-[9-[[4-(diethylamino)phenyl]phenylmethylene]-2,=
5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium sulfate cup=
rate ferrate complexes *[84583-67-5*]* P
Cobalt
chloro cyano 1,2-dimethoxyethane zinc complexes
[116912-63-1]*
Ferrate(5-), bis[4-[[2,4-dihydroxy-5-[(2-methoxyphenyl)azo]-3-[[4-=
(phenylamino)-3-sulfophenyl]azo]phenyl]azo]-3-hydroxy-7-ni=
tro-1-naphthalenesulfonato(4-)]-
sodium *[115100-54-4*]*
Glycine, *N,N'*-1,3-propanediylbis[*N*-(carboxymethyl)-
reaction products with iron oxide *[102242-85-3*]* P
Iron
complexes with diazotized 3-aminobenzenesulfonic acid coupled
with diazotized 2-amino-5-nitrobenzenesulfonic acid, diazotized
2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid and 4-=
[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol, sodium
salts *[115100-55-5*]*
complexes with diazotized 2-amino-4,6-dinitrophenol coupled with
diazotized 4-nitrobenzenamine and 4-[(2,4-dihydroxyphenyl)=
azo]-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salts
[86014-76-8]*
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-=
1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-=
methyl-
chloro cyano cuprate ferrate complexes *[84583-77-7*]* P
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-$N^{29},N^{30},N^{31},N^{32}$]-
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl de=
rivs., potassium sodium salts *[113894-88-5*]*
Nickelate(6-), [4-[[5-[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-=
2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[(trisulfo-29*H*,=
31*H*-phthalocyaninyl)sulfonyl]amino]-2-sulfophenyl]-1*H*-pyra=
zole-3-carboxylato(8-)-$N^{29},N^{30},N^{31},N^{32}$]-
sodium *[113894-89-6*]*
Platinum
7-methyl-3-methylene-1,6-octadiene complexes
[125252-48-4]* P
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-
cyano cuprate ferrate complexes *[102262-31-7*]*
——, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dime=
thyl-
cyano cuprate ferrate complexes *[102262-32-8*]*

Gums

Guar gum
2-hydroxypropyl ether, sodium salt, enzyme-depolymd.
[101377-54-2]* XU

Halogen compounds

Acetic acid ethenyl ester
polymer with ethene, chlorinated *[125229-71-2*]* P , XU
Aluminum chloride hydroxide sulfate *[39290-78-3]* P , XU
Anthracenedisulfonic acid, 9,10-dihydro-9,10-dioxo-
disodium salt, reaction products with ammonia, chlorine and phos=
phorous trichloride, sulfomethylated, sodium salts
[111211-35-9]* P
Benzene
reaction products with chlorine and sulfur chloride (S_2Cl_2), chlo=
rides *[109037-76-5*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexaf=
luoroantimonates(1-) *[109037-75-4*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexaf=
luorophosphates(1-) *[109037-77-6*]*
——, (2-bromoethyl)-
ar-bromo derivs. *[125904-10-1*]* P , S
——, ethenyl-
ar-bromo derivs. *[125904-11-2*]* P , S
Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-
methyl ester, reaction products with 4-[(4-aminophenyl)azo]-3-=
methylbenzenamine and sodium methoxide *[106276-78-2*]*
methyl ester, reaction products with 2-methyl-1,3-benzenediamine
and sodium methoxide *[106276-79-3*]*
methyl ester, reaction products with *p*-phenylenediamine and sodi=
um methoxide *[106276-80-6*]*
Boron
fluoro glycerol complexes *[71463-73-5*]*
Chromium
aqua chloro hydroxy methacrylate complexes *[111031-82-4*]*
Cyclotrisiloxane, 2,4,6-trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)-
reaction products with trichlorophenylsilane *[115487-48-4*]* P
Disulfides
bis(γ-ω-perfluoro-C_{6-20}-alkyl) *[118400-71-8*]* P
Ethene, tetrafluoro-
oxidized, polymd., reduced, Me esters, reduced acrylates
[101316-90-9]* N , P , XU
Fatty acids
tall-oil, chlorinated, potassium salts *[96470-97-2*]*
Formaldehyde
polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic
acid-terminated *[112484-41-0*]* N , XU
Germanium magnesium fluoride oxide *[12634-26-3]* XU
Linseed oil
polymer with chlorendic anhydride, glycerol, soybean oil and sty=

rene *[120547-47-9*]* P , XU
Lithium magnesium sodium fluoride silicate *[64060-48-6]* XU
4,7-Methanoisobenzofuran-3,5-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-
polymer with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol], 2,3-dibromopropyl ester *[105066-94-2]* N , XU
1-Octene
polymer with ethene, chlorinated *[103170-37-2*]* N , XU
Oxirane
mono[[(γ-ω-perfluoro-C_{4-10}-alkyl)thio]methyl] derivs. *[119438-11-8*]* E , P
Phenol
reaction products with boron trifluoride *[106951-44-4*]*
Phosphoric acid
mixed 3-bromo-2,2-dimethylpropyl and 2-bromoethyl and 2-chloroethyl esters *[125997-20-8*]* E , P
1,3-Propanediamine, *N*,*N*-dimethyl-
reaction products with chlorinated polyisobutylene *[98761-78-5*]*
1,2-Propanediol, 3-chloro-
phosphate *[56729-01-2]* P
1-Propene, 2-methyl-
reaction products with sulfur chloride (S_2Cl_2) *[85408-26-0*]*
Silicic acid, (H_4SiO_4)
disodium salt, reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol *[125476-71-3*]* P
Soybean oil
polymer with chlorendic anhydride and pentaerythritol *[115323-08-5*]* N , P , XU
Sulfonamides
C_{7-8}-alkane, perfluoro, *N*-methyl-*N*-[2-[(1-oxo-2-propenyl)oxy]ethyl], polymers with 2-ethoxyethyl acrylate, glycidyl methacrylate and *N*,*N*,*N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]ethanaminium chloride *[98999-57-6*]* N , P , XU

Heterocyclic compounds
Acetic acid, hydroxy-
compds. with alkylpyridines and hexamethylenetetramine *[99924-46-6*]*
Amines
C_{16-22}-*tert*-alkyl, compds. with 2(3*H*)-benzothiazolethione (1:1) *[117920-00-0*]*
C_{10-14}-alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-methyl-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) (1:1) *[118044-55-6*]*
Benzene
reaction products with chlorine and sulfur chloride (S_2Cl_2), chlorides *[109037-76-5*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluoroantimonates(1-) *[109037-75-4*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluorophosphates(1-) *[109037-77-6*]*
1,3-Benzenedicarbonyl dichloride
polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenyl] ester *[114096-61-6]* N , P , XU
1,4-Benzenedicarboxylic acid
polymer with 1,4-butanediol and 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine-poly(2,6-xylenol) reaction products *[125303-95-9*]* P , XU
1,2,3,4-Butanetetracarboxylic acid
mixed 1,2,2,6,6-pentamethyl-4-piperidinyl and tridecyl tetraesters *[101544-98-3*]* P
mixed 2,2,6,6-tetramethyl-4-piperidinyl and tridecyl tetraesters *[101544-99-4*]* P
Carbonic dichloride
polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenyl ester *[111211-38-2]* N , P , XU
Ethanol, 2,2'-oxybis-
reaction products with ammonia, morpholine derivs. residues, reaction products with sulfur dioxide *[102424-23-7*]*
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(carboxymethyl)-
reaction products with 1,1'-[iminobis(2,1-ethanediylimino-2,1-ethanediyl)]bis[3-C_{18-24}-alkenyl-2,5-pyrrolidinedione] *[111211-37-1*]* P
1*H*-Indene-1,3(2*H*)-dione, 2-(6-methyl-2-quinolinyl)-
sulfonated, sodium salts *[95193-82-1*]*
——, 2-(2-quinolinyl)-
sulfonated, sodium salts *[95193-83-2*]*
Naphthalenedisulfonic acid, dinonyl-
branched, compds. with morpholine (1:2) *[112400-78-9*]* P
Phenol, 2,6-dimethyl-
homopolymer, reaction products with 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine *[125303-96-0*]* P , XU
Phosphonic acid, [carbonylbis[nitrilobis(methylene)]]tetrakis-
compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues *[99811-89-9*]*
1,3-Propanediol, 2,2-bis[(phosphonooxy)methyl]-
bis(dihydrogen phosphate), compds. with ammonia-diethanolamine reaction products morpholine derivs. residues *[99811-90-2*]*

Hydrocarbons
Benzene
C_{14-16}-alkyl derivs., distn. residues *[125025-88-9*]* P
mono(C_{4-9}-branched and linear alkyl) derivs. *[115963-94-5*]*
——, methyl-
C_{20-24}-alkyl derivs. *[123701-55-3*]* P
mono-C_{16-20}-alkyl derivs. *[125139-14-2*]* P
Hydrocarbons
C_{9-14}, ethylene-manuf.-byproducts, polymers with 1,3-bis(1-methylethenyl)benzene manuf.-byproduct distn. lights and dicyclopentadiene *[125303-88-0*]* P , XU

2-Hydroxyethyl compounds
Benzenesulfonic acid
mono-C_{10-14}-alkyl derivs., compds. with ethanolamine *[99924-49-9*]*
mono-C_{10-14}-alkyl derivs., compds. with *N*-[2-(2-hydroxyethoxy)ethyl]dodecanamide *[99924-50-2*]*
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-[1-(2-hydroxyethyl)-5-methyl-1*H*-imidazol-4-yl]methyl derivs., acetates (salts) *[103192-59-2*]* P
Ethanol, 2-amino-
compds. with polyethylene glycol mono-C_{10-12}-alkyl ethers phosphates *[99924-51-3*]*
——, 2,2'-iminobis-
compds. with sulfonated benzene C_{10-14}-alkyl derivs. *[102783-87-9*]*
——, 2,2',2''-nitrilotris-
compds. with polyethylene glycol hydrogen sulfate C_{16-18}-alkyl ether *[125304-06-5*]* P , XU
compds. with polyethylene glycol hydrogen sulfate C_{11-15}-*sec*-alkyl ether ammonium salts *[105859-96-9*]* N , XU
1*H*-Imidazole-1-propanoic acid, 2,3-dihydro-3-(2-hydroxyethyl)-2-C_{4-8}-alkyl derivs., Me esters, polymers with Me acrylate *[116103-87-8*]* N , XU
Octadecanoic acid
reaction products with 2-[(2-aminoethyl)amino]ethanol and urea, di-Et sulfate-quaternized *[125252-46-2*]* P
9-Octadecenoic acid (*Z*)-
reaction products with epoxidized Bu oleate, isooctyl alc., phosphorus oxide (P_2O_5), propanediol, triethanolamine and zinc oxide *[121271-14-5*]*
Phosphoric acid
C_{8-16}-alkyl esters, compds. with diethanolamine *[90506-18-6*]*
Polyphosphoric acids
esters with polyethylene glycol mono-C_{11-15}-*sec*-alkyl ether, compds. with triethanolamine *[105859-95-8*]* N , XU
Tannins
[(hydroxyethyl)amino]methyl derivs., hydrochlorides *[104376-81-0*]* N , P , XU

Imidazole compounds
Fatty acids
C_{14-18}-unsatd., compds. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanol (1:1) *[98859-61-1*]*
1*H*-Imidazole-1-propanoic acid, 2,3-dihydro-3-(2-hydroxyethyl)-2-C_{4-8}-alkyl derivs., Me esters, polymers with Me acrylate *[116103-87-8*]* N , XU
Propanoic acid
reaction products with diethylenetriamine *[116265-67-9*]* P
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)amino]-
hydroxide, inner salt, reaction products with formaldehyde, 4-methyl-1*H*-imidazole and 2-phenyl-1*H*-imidazole *[125303-99-3*]* P

Imidazolium compounds
Copper, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]-[1,3-bis(2-hydroxyethyl)-5-methyl-1*H*-imidazolium-4-yl]methyl derivs., acetates (salts) *[103192-60-5*]* P
Imidazolium compounds
1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, hydroxides, sodium salts *[68629-52-7*]*

Iron ores
Limonite *[1317-63-1]*

Kerosine
Kerosine, (petroleum)
polymn. *[120928-15-6*]* XU

Ketones
Cochineal, (dye) *[1343-78-8]*†
Gases, (petroleum)
extractive, C_{4-6}, isopentene-rich, reaction products with methanol, ether fraction, hydrogenated, cracked, isopentene fraction *[108083-44-9*]* P
1*H*-Indene-1,3(2*H*)-dione, 2-(6-methyl-2-quinolinyl)-
sulfonated, sodium salts *[95193-82-1*]*
——, 2-(2-quinolinyl)-
sulfonated, sodium salts *[95193-83-2*]*

1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-, ester with 2,2'-thiobis[1-naphthalenol] *[118276-85-0]*

Lard

Oils, glyceridic
lard, esters with diethylene glycol *[97489-01-5*]*

Lecithins

Lecithins
soya *[8030-76-0*]*

Lignin

Lignin
alkali, reaction products with dimethylamine and formaldehyde *[110152-58-4*]*
alkali, reaction products with disodium sulfite and formaldehyde *[105859-97-0*]*

Linseed oil

Asphalt
polymer with linseed oil, polymd. linseed oil and rosin *[98859-50-8*]* N , XU
Distillates, (petroleum)
heavy thermal cracked, polymers with ammonia, linseed oil and maleic anhydride *[98859-54-2*]* N , XU
heavy thermal cracked, polymers with linseed oil and tung oil *[100815-96-1*]* N , XU
steam-cracked, C_{5-18} cracked fraction, polymd., polymers with formaldehyde, linseed oil, phenol and tung oil *[101377-56-4*]* N , XU
steam-cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil *[98859-57-5*]* XU
steam-cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil and soybean oil *[98859-58-6*]* XU
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, linseed oil and tung oil *[100816-01-1*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, polymd. linseed oil and tung oil *[100930-25-4*]* N , XU
steam-cracked, polymers with debenzenized light steam-cracked petroleum naphtha C_{8-16}-cycloalkadiene conc., dicyclopentadiene, formaldehyde, linseed oil, maleic anhydride, pentaerythritol, phenol, β-pinene, tall oil and turpentine *[98859-59-7*]* XU
Fatty acids
dehydrated castor-oil, polymers with dehydrated castor oil, 2-(dimethylamino)ethanol, isononanoic acid, isophthalic acid, linseed oil, maleic anhydride and pentaerythritol *[98654-27-4*]* N , P , XU
linseed-oil, polymers with acrylic acid, bisphenol A, conjugated tall-oil fatty acids, epichlorohydrin, Me methacrylate, 4,4'-(1-methylethylidene)bis[cyclohexanol] and styrene *[115079-32-8*]* N , XU, Y1
linseed-oil, polymers with linseed oil and polymd. steam-cracked petroleum distillates C_{5-18} cracked fraction *[98859-63-3*]* N , XU
Hydrocarbons
C_{9-14}, ethylene-manuf.-byproduct, polymers with dicyclopentadiene, fumaric acid and linseed oil *[111823-40-6*]* N , XU, Y1
Linseed oil
polymer with *p-tert*-butylphenol, ethylene glycol, formaldehyde, pentaerythritol and rosin *[98561-48-9*]* N , XU
polymer with *tert*-butylphenol, formaldehyde, pentylphenol, phenol, β-pinene, tung oil and turpentine *[100816-07-7*]* N , XU
polymer with indene and styrene *[100816-08-8*]* N , XU
polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, maleic anhydride, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-2-propanol, polymd. stripped thermal treated light steam-cracked petroleum naphtha and tung oil *[98859-69-9*]* N , XU

Minerals, Ores and Rocks

Ammonium chloride, ($(NH_4)Cl$)
reaction products with vermiculite *[110720-63-3*]* P
Asphalt
polymer with gilsonite, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil, rosin and steam-cracked petroleum distillates C_{5-10} fraction *[100930-21-0*]* N , XU
Kieselguhr
calcined *[91053-39-3*]†*
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lithium salt, reaction products with vermiculite *[110638-71-6*]* P

Naphtha

Asphalt
polymer with gilsonite, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil, rosin and steam-cracked petroleum distillates C_{5-10} fraction *[100930-21-0*]* N , XU
Cashew
nutshell liq., polymer with heavy arom. petroleum solvent naphtha and tall-oil pitch *[96873-78-8*]* N , XU
nutshell liq., polymer with heavy arom. petroleum solvent naphtha, rosin and tall-oil pitch *[96873-79-9*]* N , XU
Distillates, (petroleum)
heavy thermal cracked, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha *[106233-12-9*]* N , XU
heavy thermal cracked, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha and methylstyrene *[106233-13-0*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction and tung oil *[100930-22-1*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil and tung oil *[100930-23-2*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction and polymd. conjugated walnut oil *[100930-24-3*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, linseed oil and tung oil *[100816-01-1*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, polymd. linseed oil and tung oil *[100930-25-4*]* N , XU
steam-cracked, C_{5-10} fraction, polymer with light steam-cracked petroleum naphtha C_3 fraction and soybean oil *[99811-96-8*]* N , XU
steam-cracked, polymers with debenzenized light steam-cracked petroleum naphtha C_{8-16}-cycloalkadiene conc., dicyclopentadiene, formaldehyde, linseed oil, maleic anhydride, pentaerythritol, phenol, β-pinene, tall oil and turpentine *[98859-59-7*]* XU
Fatty acids
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
Linseed oil
polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, maleic anhydride, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-2-propanol, polymd. stripped thermal treated light steam-cracked petroleum naphtha and tung oil *[98859-69-9*]* N , XU

Nitriles

Acetonitrile
reaction products with ammonia, calcium and propylene oxide *[118922-86-4*]*
2-Propenoic acid
polymer with 1,3-butadiene and 2-propenenitrile, [1-cyano-4-[2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propoxy]-1-methyl-4-oxobutyl]-terminated *[125229-73-4*]* P , XU

Onium compounds

Acetic acid ethenyl ester
homopolymer, hydrolyzed, cyclic acetal with 4-[2-(4-formylphenyl)ethenyl]-1-methylpyridinium Me sulfate *[125229-74-5*]* P , XU
Benzene
reaction products with chlorine and sulfur chloride (S_2Cl_2), chlorides *[109037-76-5*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluoroantimonates(1-) *[109037-75-4*]*
reaction products with chlorine and sulfur chloride (S_2Cl_2), hexafluorophosphates(1-) *[109037-77-6*]*
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-aminosulfonyl [[2-[[4-(3-carboxypyridinio)-6-methoxy-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs., hydroxides, inner salts, sodium salts *[102242-87-5*]* P
[[3-(4-methylmorpholinium-4-yl)propyl]amino]sulfonyl derivs., Me sulfates *[109037-79-8*]* P
Pyridinium, 1-(phenylmethyl)-, alkyl derivs., chlorides *[100765-57-9*]*
Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, cyano cuprate ferrate complexes *[102262-31-7*]*
——, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, cyano cuprate ferrate complexes *[102262-32-8*]*
——, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with mono-C_{10-14}-alkylbenzenesulfonic acid (1:1) *[85186-47-6*]*
——, 9-(2-carboxyphenyl)-3,6-bis[(2-ethyl-6-methylphenyl)amino]-, hydroxide, inner salt, reaction products with formaldehyde, 4-methyl-1*H*-imidazole and 2-phenyl-1*H*-imidazole *[125303-99-3*]* P
(5-methyl-1*H*-imidazol-4-yl)methyl derivs., acetates sulfamates *[100468-45-9*]* P

Oxides

Aluminum nitride oxide silicide *[51184-13-5]* P , XU
Antimony nickel titanium oxide *[54576-53-3]* XU
Germanium magnesium fluoride oxide *[12634-26-3]* XU
Magnesium, dibutyl-

reaction products with chromium oxide (CrO_3), iso-Pr alc. titanium(4+) salt and silica *[100468-44-8*]* P
Magnesium tungsten oxide *[61331-76-8]* XU

Palm oil
Fatty acids
palm kernel-oil, 2-sulfoethyl esters, sodium salts *[93572-04-4*]* P

Peanut oil
Fatty acids
peanut-oil, polymers with maleic anhydride, phthalic anhydride, triethylene glycol and trimethylolpropane *[103213-23-6*]* N , XU

Peroxides
Benzenemethanol, α,α-dimethyl-, C_{6-8}-neocarboxylperoxoate *[104852-44-0*]* P

Phenolic resins
Benzenediazonium, 4-[(2-methoxyphenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[115100-56-6*]* N , XU
Benzenesulfonic acid, 4-hydroxy-
polymer with formaldehyde and urea, sodium salt, ether with ethylene glycol *[110392-53-5*]* N , XU
Castor oil
dehydrated, polymer with bisphenol A, *p-tert*-butylphenol, copals, formaldehyde, glycerol, linseed oil and phthalic anhydride *[96873-80-2*]* N , XU
dehydrated, polymer with 4-(1,1-dimethylpropyl)phenol, formaldehyde, glycerol, maleic anhydride, petroleum resins and rosin *[125441-91-0*]* P , XU
Distillates, (petroleum)
steam-cracked, C_{5-18} cracked fraction, polymd., polymers with formaldehyde, linseed oil, phenol and tung oil *[101377-56-4*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction and tung oil *[100930-22-1*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil and tung oil *[100930-23-2*]* N , XU
steam-cracked, polymers with debenzenized light steam-cracked petroleum naphtha C_{8-16}-cycloalkadiene conc., dicyclopentadiene, formaldehyde, linseed oil, maleic anhydride, pentaerythritol, phenol, β-pinene, tall oil and turpentine *[98859-59-7*]* XU
Fatty acids
C_{18}-unsatd., dimers, polymers with dodecylphenol, formaldehyde, maleic anhydride, pentaerythritol and rosin *[109961-31-1*]* N , XU, Y1
linseed-oil, polymers with bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride and tung oil *[116265-73-7*]* N , XU
tall-oil, polymers with bisphenol A, *p-tert*-butylphenol, epichlorohydrin, formaldehyde, heavy thermal cracked petroleum distillates and tung oil *[100816-03-3*]* N , XU
Formaldehyde
polymers with branched and linear nonylphenol, cyclohexylamine and ethylene oxide *[102322-78-1*]* N , XU
polymers with sulfonated *m(or p)*-cresol, sodium salts *[108126-51-8*]* XU
polymer with methylphenol, nonylphenol and phenol, bisulfited *[118460-96-1*]* N , XU
polymer with 4-nonylphenol and oxirane, benzoate hydrogen sulfobutanedioate, disodium salt *[104133-71-3]* N , P , XU
polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated *[112484-41-0*]* N , XU
polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated, reaction products with isobutylene-isoprene polymer *[126136-49-0*]*
2,5-Furandione
polymers with bisphenol A, epichlorohydrin and formaldehyde-phenol polymer glycidyl ether *[99811-85-5*]* N , XU
Linseed oil
polymd., polymer with *p-tert*-butylphenol, formaldehyde, maleic anhydride, pentaerythritol, rosin and tung oil *[96873-85-7*]* N , XU
polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and tung oil *[123209-65-4*]* XU
polymer with bisphenol A, formaldehyde, glycerol, maleic anhydride, pentaerythritol, phthalic anhydride and rosin *[114887-03-5*]* N , XU
polymer with *p-tert*-butylphenol, ethylene glycol, formaldehyde, pentaerythritol and rosin *[98561-48-9*]* N , XU
polymer with *tert*-butylphenol, formaldehyde, pentylphenol, phenol, β-pinene, tung oil and turpentine *[100816-07-7*]* N , XU
Oils
oiticica, polymers with *p-tert*-butylphenol and formaldehyde *[99811-98-0*]* N , XU
Phenol
polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, cyanate *[119505-05-4]* P , XU
polymer with 1,3-cyclopentadiene, 2-methyl-1,3-butadiene and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether *[119345-06-1*]* N , P , XU
polymer with formaldehyde, glycidyl ether, polymers with [(methylphenoxy)methyl]oxirane and triethylenetetramine *[99377-78-3*]* N , P , XU
polymer with formaldehyde, glycidyl ether, polymers with [(methylphenoxy)methyl]oxirane and triethylenetetramine acetates (salts) *[99377-79-4*]* N , P , XU
polymer with formaldehyde, reaction products with formaldehyde-phenol polymer glycidyl ether *[98721-44-9*]* N , XU
polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, cyanate *[119505-06-5]* P , XU
polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, glycidyl ether *[119345-05-0*]* N , P , XU
——, 2,6-dimethyl-
homopolymer, 1,3-dihydro-1,3-dioxo-5-isobenzofurancarboxylate *[114553-52-5]* N , P , XU
——, 4,4'-(1-methylethylidene)bis-
polymer with (chloromethyl)oxirane, reaction products with formaldehyde-phenol polymer glycidyl ether *[123209-74-5*]* XU
2-Propenenitrile
polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with formaldehyde-phenol polymer glycidyl ether *[123209-73-4*]* XU
Rosin
maleated, polymer with formaldehyde, pentaerythritol and (1,1,3,3-tetramethylbutyl)phenol *[111870-77-0*]* N , XU
polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde and phenol, magnesium salt *[116265-72-6*]* N , XU
Soybean oil
polymer with benzoic acid, bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, isophthalic acid and pentaerythritol *[123209-64-3*]* XU
polymer with benzoic acid, *p-tert*-butylphenol, formaldehyde, isophthalic acid and trimethylolethane *[96873-88-0*]* N , XU
Tar acids
cresylic, residues, polymers with bisphenol A, Bu alc., epichlorohydrin, formaldehyde and phenol *[96873-89-1*]* N , XU
cresylic, residues, polymers with bisphenol A, 2-butoxyethanol and formaldehyde *[96899-93-3*]* N , XU
cresylic, residues, polymers with Bu alc., formaldehyde and phenol *[96873-90-4*]* N , XU
cresylic, residues, polymers with formaldehyde and 3-(3,7-pentadecadienyl)phenol *[96873-91-5*]* N , XU
cresylic, residues, polymers with formaldehyde and phenol *[96873-92-6*]* N , XU
Tung oil
polymer with bisphenol A, *p-tert*-butylphenol, epichlorohydrin and formaldehyde *[125303-86-8*]* P , XU
polymer with dicyclopentadiene, 4-(1,1-dimethylpropyl)phenol and formaldehyde *[107155-63-5*]* N , XU

Phenols
Amines
C_{16-22}-*tert*-alkyl, bis[2,4-dihydro-4-[[2-hydroxy-5-(methylsulfonyl)-4-nitrophenyl]azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)]chromate(1-) (1:1) *[106168-42-7*]*
C_{10-14}-alkyl, [2,4-dihydro-4-[(2-hydroxy-5-nitrophenyl)azo]-5-methyl-2-phenyl-3*H*-pyrazol-3-onato(2-)][1-[(2-hydroxy-4-methyl-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) (1:1) *[118044-55-6*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-66-9*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-67-0*]*
C_{10-14}-branched and linear alkyl, bis[1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]cobaltate(1-) *[85186-68-1*]*
C_{10-14}-branched and linear alkyl, [1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-64-7*]*
Benzene, 1,1'-sulfonylbis[4-chloro-
alkali-hydrolyzed, homopolymer *[113569-14-5*]* N , XU
Benzenediazonium, 4-[(2-methoxy-5-sulfophenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[114887-01-3*]* N , XU
——, 4-[(4-nitro-2-sulfophenyl)amino]-
chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-03-1*]*
——, 4-[(4-sulfophenyl)azo]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[114887-02-4*]* N , XU
Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, C_{7-9}-branched alkyl esters *[125643-61-0*]* P
Benzoic acid, 2-hydroxy-
mono-C_{14-18}-alkyl derivs., calcium salts (2:1) *[114959-46-5*]*

Chromium, hydroxybis(2-hydroxybenzoato-O^1,O^2)-
ar,ar'-di-C_{14-18}-alkyl derivs. *[114959-48-7*]*
Cochineal, (dye) *[1343-78-8]*†
Formaldehyde
reaction products with ammonia and resorcinol, methanesulfonates (salts) *[102322-79-2*]* P
1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-6-sulfo-
chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-04-2*]*
9-Octadecenoic acid (*Z*)-
reaction products with formaldehyde, phenol polybutenyl derivs., tetraethylenepentamine and triethylenetetramine *[116265-70-4*]* N , XU
Phenol
tert-Bu derivs. *[112375-90-3*]*
isopropylated *[90480-88-9*]*
mono-C_{30-40}-alkyl derivs. *[125025-84-5*]* P
nonyl derivs., sulfides, magnesium salts *[91254-25-0*]*
polyisobutylene derivs. *[112375-88-9*]* N , XU
poly(2,4,4-trimethylpentene) derivs. *[112375-89-0*]* N , XU
reaction products with boron trifluoride *[106951-44-4*]*
——, 2-[[(6-aminohexyl)amino]methyl]-6-[[(3-aminopropyl)amino]methyl]-4-nonyl-
N-[3-(C_{12-15}-alkyloxy)propyl] derivs. *[99343-87-0*]* P
——, 2-[[(6-aminohexyl)amino]methyl]-4-nonyl-6-[[[3-[[3-(tridecyloxy)propyl]amino]propyl]amino]methyl]-
branched *[99363-36-7*]* P
——, 2-(2*H*-benzotriazol-2-yl)-6-dodecyl-4-methyl-
branched and linear *[125304-04-3*]* P
——, 2-methyl-
reaction products with bisphenol A-epichlorohydrin polymer and butoxymethanol *[118421-09-3*]* N , XU
——, 4,4'-(1-methylethylidene)bis-
hydroxymethyl derivs. *[115019-52-8*]* P
2-propenyl ether *[99904-21-9*]* P
sulfonated, acetates *[118249-65-3*]* P
——, 2-nonyl-
branched *[91672-41-2*]*
——, 4-nonyl-
branched *[84852-15-3*]*

Phosphates
Amines
C_{12-14}-*tert*-alkyl, di-Bu phosphates *[103213-64-5*]* P
C_{12-22}-*tert*-alkyl, oleates phosphates *[96873-77-7*]*
coco alkyl, ethoxylated, compds. with polyethylene glycol monooleyl ether phosphate *[120968-16-3*]* P , XU
Amylopectin
acetate phosphate *[113894-91-0]*
phosphate *[63055-37-8]*
phosphate, 2-hydroxypropyl ether *[113894-92-1]*
tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride, sodium salt *[112484-42-1]* P
Barium calcium strontium chloride phosphate
europium-doped *[109037-74-3*]* P
Butene
homopolymer, phosphosulfurized, sodium salt *[124891-85-6*]* XU
1,2-Ethanediamine, *N,N'*-bis(2-aminoethyl)-
reaction products with polyethylene glycol mono(nonylphenyl) ether phosphate *[100765-56-8*]* N , XU
Ethanol, 2-amino-
compds. with polyethylene glycol mono-C_{10-12}-alkyl ethers phosphates *[99924-51-3*]*
Glycols
α,ω-, C_{7-11}, phosphates (2:1), monopotassium salts *[110775-81-0*]*
9-Octadecenoic acid (*Z*)-
reaction products with epoxidized Bu oleate, isooctyl alc., phosphorus oxide (P_2O_5), propanediol, triethanolamine and zinc oxide *[121271-14-5*]*
Phosphoric acid
C_{8-10}-alkyl esters *[98653-76-0*]*
C_{8-16}-alkyl esters *[115120-49-5*]*
C_{10-16}-alkyl esters *[115120-48-4*]*
C_{8-16}-alkyl esters, compds. with diethanolamine *[90506-18-6*]*
C_{8-16}-alkyl esters, compds. with 2-ethyl-1-hexanamine *[115120-51-9*]*
C_{8-16}-alkyl esters, compds. with morpholine *[115120-52-0*]*
C_{14-18} and C_{16-18}-unsatd. alkyl esters *[115120-50-8*]*
mixed 3-bromo-2,2-dimethylpropyl and 2-bromoethyl and 2-chloroethyl esters *[125997-20-8*]* E , P
mixed Bu and C_{6-10}-alkyl esters, aluminum salts *[116265-71-5*]*
mixed Bu and C_{12-16}-alkyl esters, ammonium salts *[115120-53-1*]*
mixed esters with isooctyl alc. and polyethylene glycol monotridecyl ether *[108215-83-4*]*
Phosphorodithioic acid
mixed *O,O*-bis(*sec*-Bu and isooctyl) esters *[113706-14-2*]* P
mixed *O,O*-bis(*sec*-Bu and isooctyl) esters, zinc salts *[113706-15-3*]* P
mixed *O,O*-bis(iso-Bu and iso-Pr and 2-methylbutyl and 3-methylbutyl and pentyl) esters, zinc salts *[113894-90-9*]*
mixed *O,O*-bis(iso-Bu and iso-Pr) esters *[125643-59-6*]* P
Poly(oxy-1,2-ethanediyl)
α-[[[3-(dimethylamino)propyl]amino]hydroxyphosphinyl]-ω-hydroxy-, [(C_{12-14}-alkoxy)methyl]-2-hydroxyethyl esters, C_{12-15}-alkyl ethers *[99924-53-5*]* N , XU
α-isodecyl-ω-hydroxy-, phosphate *[108818-88-8]* N , XU
α-(nonylphenyl)-ω-hydroxy-, phosphate, calcium salt *[99821-14-4]* N , XU
α,α'-phosphinicobis[ω-hydroxy-, di-C_{12-15}-alkyl ethers *[117584-36-8*]* N , P , XU
α-phosphono-ω-hydroxy-, C_{14-18}-alkyl ethers *[125139-13-1*]* P , XU
α-phosphono-ω-(tridecyloxy)-, branched *[120667-70-1*]* XU
1-Propanaminium, *N*-(2-aminoethyl)-*N*-(carboxymethyl)-2-hydroxy-*N*-(2-hydroxyethyl)-3-(phosphonooxy)-
N-C_{6-18} acyl derivs., hydroxides, inner salts, disodium salts *[93166-05-3*]*
——, *N*-(3-aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-(phosphonooxy)-
N-C_{6-18} acyl derivs., hydroxides, inner salts, monosodium salts *[93166-06-4*]*
1,2-Propanediol, 3-chloro-
phosphate *[56729-01-2]* P
1,3-Propanediol, 2,2-bis[(phosphonooxy)methyl]-
bis(dihydrogen phosphate), compds. with ammonia-diethanolamine reaction products morpholine derivs. residues *[99811-90-2*]*
Starch
tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride, sodium salt *[101981-91-3]* P
Titanium
Bu phosphate Et alc. iso-Pr alc. complexes *[109037-78-7*]* P

Phthalocyanines
Copper, [29*H*,31*H*-phthalocyaninato(2-)-$N^{24},N^{30},N^{31},N^{32}$]-
aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts *[111211-36-0*]* P
——, [29*H*,31*H*-phthalocyaninato(2-)-$N^{29},N^{30},N^{31},N^{32}$]-
[[3-[(3-aminopropyl)methylamino]propyl]amino]sulfonyl derivs., acetates lactates methanesulfonates *[114553-49-0*]* P
aminosulfonyl [[2-[[4-(3-carboxypyridinio)-6-methoxy-1,3,5-triazin-2-yl]amino]ethyl]amino]sulfonyl sulfo derivs., hydroxides, inner salts, sodium salts *[102242-87-5*]* P
aminosulfonyl [[3-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-4-methyl-5-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts *[121176-52-1*]*
aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[113894-87-4*]*
[1,3-bis(2-hydroxyethyl)-5-methyl-1*H*-imidazolium-4-yl]methyl derivs., acetates (salts) *[103192-60-5*]* P
[1-(2-hydroxyethyl)-5-methyl-1*H*-imidazol-4-yl]methyl derivs., acetates (salts) *[103192-59-2*]* P
[[3-(4-methylmorpholinium-4-yl)propyl]amino]sulfonyl derivs., Me sulfates *[109037-79-8*]* P
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium salts *[103192-62-7*]* P
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[101377-53-1*]*
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts *[97660-43-0*]* P
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-$N^{29},N^{30},N^{31},N^{32}$]-
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[113894-88-5*]*
Nickelate(6-), [4-[[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[(trisulfo-29*H*,31*H*-phthalocyaninyl)sulfonyl]amino]-2-sulfophenyl]-1*H*-pyrazole-3-carboxylato(8-)-$N^{29},N^{30},N^{31},N^{32}$]-
sodium *[113894-89-6*]*

Pitch
Cashew
nutshell liq., polymer with heavy arom. petroleum solvent naphtha and tall-oil pitch *[96873-78-8*]* N , XU
nutshell liq., polymer with heavy arom. petroleum solvent naphtha, rosin and tall-oil pitch *[96873-79-9*]* N , XU

Plant products
Cashew
nutshell liq., polymer with heavy arom. petroleum solvent naphtha and tall-oil pitch *[96873-78-8*]* N , XU
nutshell liq., polymer with heavy arom. petroleum solvent naphtha, rosin and tall-oil pitch *[96873-79-9*]* N , XU

Polyamides
1,3-Benzenedicarboxylic acid
polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, nonanoate (ester), zinc salt *[109961-43-5]* N , P , XU
1,4-Benzenedicarboxylic acid
polymers with bisphenol A, caprolactam-blocked 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane-trimethylolpro-

pane polymer, epichlorohydrin, 4,4'-methylenebis[benzenamine], triethylene glycol, trimellitic anhydride and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99811-84-4*]* N , XU

Castor oil
hydrogenated, polymer with adipic acid, ethylenediamine and 12-hydroxyoctadecanoic acid *[125303-89-1*]* P , XU

Fatty acids
C_{18}-unsatd., dimers, polymers with azelaic acid, ethylenediamine and 4,4'-(1,3-propanediyl)bis[piperidine] *[114679-31-1*]* N , XU
C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, tall-oil fatty acids, tetraethylenepentamine and triethylenetetramine *[106906-26-7*]* N , XU
C_{18}-unsatd., dimers, polymers with diethylenetriamine and (*Z*)-*N*-9-octadecenyl-1,3-propanediamine *[108563-10-6*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, ethylene glycol, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[106233-15-2*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, glycerol, isophthalic acid, pentaerythritol, tall oil and terephthalic acid *[106233-16-3*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, glycerol, pentaerythritol, phthalic acid and soybean oil *[106233-17-4*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil, tall oil and tall-oil fatty acids *[106233-18-5*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, pentaerythritol, phthalic anhydride, soybean oil and tall oil *[106233-19-6*]* N , XU
C_{18}-unsatd., dimers, polymers with dodecanedioic acid, ethylenediamine and hydrogenated C_{36}-alkylenediamines *[98561-47-8*]* N , XU
C_{18}-unsatd., dimers, polymers with tall-oil fatty acids and triethylenetetramine, acetates (salts) *[106168-46-1*]* N , XU

Hexanedioic acid
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and aziridine, reaction products with epichlorohydrin and polyethylene glycol, formates (salts) *[115340-77-7*]* XU
polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and methyloxirane, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-30-2*]* N , P , XU

1,3-Isobenzofurandione, 5,5'-carbonylbis-
polymer with 1,3-benzenediamine and 4,4'-oxybis[benzenamine], 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester *[99904-22-0]* N , P , XU

——, 5,5'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-
polymer with 3,3'-[1,3-phenylenebis(oxy)]bis[benzenamine], 3-ethynylbenzenamine-terminated *[119275-54-6*]* N , P , XU

Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, diphenyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with *N*,*N*-diethylethanamine, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-31-3*]* N , P , XU

Polyesters

Aluminum
dimerized rosin-pentaerythritol complexes *[99924-48-8*]* N , XU

1,3-Benzenedicarbonyl dichloride
polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenyl] ester *[114096-61-6]* N , P , XU
polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1,1-dimethylethyl)phenyl] ester *[114096-62-7]* N , P , XU
polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl] ester *[114096-64-9]* N , P , XU
polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride, and 4,4'-(1-methylethylidene)bis[phenol], diphenyl ester *[114096-63-8]* N , P , XU
polymer with 1,4-benzenedicarbonyl dichloride, carbonic dichloride and 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1,3,3-tetramethylbutyl)phenyl ester *[117653-69-7]* N , P , XU

1,3-Benzenedicarboxylic acid
polymers with maleic anhydride, mixed diethylene glycol-ethylene glycol-triethylene glycol terephthalate and propylene glycol *[99811-81-1*]* N , XU
polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, nonanoate (ester), zinc salt *[109961-43-5]* N , P , XU
polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione, benzoate *[125303-93-7]* P , XU
polymer with 2,2-dimethyl-1,3-propanediol, hexanedioic acid and 1,2,3-propanetriol, nonanoate *[99129-29-0]* N , P , XU
polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol], 1,2-propanediol and 3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene, benzoate *[99343-86-9]* N , P , XU
polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol, acetone oxime-blocked *[117500-34-2*]* N , P , XU
polymer with hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 1,2,3-propanetriol, 2-hydroxyethyl acrylate-blocked *[100930-20-9*]* N , XU

1,4-Benzenedicarboxylic acid
dimethyl ester, manuf. of, by-products from, polymers with dipropylene glycol, maleic anhydride, phthalic anhydride and propylene glycol *[99811-82-2*]* N , XU
dimethyl ester, polymer with dimethyl hexanedioate, dimethyl pentanedioate, 2,2-dimethyl-1,3-propanediol and 1,2-ethanediol, isodecyl ester *[111823-39-3]* N , XU, Y1
dimethyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,2-propanediol, 3-sulfobenzoate, sodium salt *[121620-49-3]* XU, Y1
mixed esters with diethylene glycol, ethylene glycol and triethylene glycol, polymers with phthalic anhydride and propylene glycol *[99811-83-3*]* N , XU
polymers with bisphenol A, caprolactam-blocked 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane-trimethylolpropane polymer, epichlorohydrin, 4,4'-methylenebis[benzenamine], triethylene glycol, trimellitic anhydride and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99811-84-4*]* N , XU
polymer with 1,4-butanediol and 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine-poly(2,6-xylenol) reaction products *[125303-95-9*]* P , XU
polymer with 6-hydroxy-2-naphthalenecarboxylic acid and *N*-(4-hydroxyphenyl)acetamide, acetate (ester) *[99377-76-1]* N , P , XU

Benzoic acid, 2-hydroxy-
homopolymer, acetate *[125542-70-3]* XU, Y1
polymer with 2,6-dimethylphenol, acetate, block *[125594-46-9]* XU, Y1

1,2,3,4-Butanetetracarboxylic acid
polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 1,2,2,6,6-pentamethyl-4-piperidinyl ester *[101357-36-2]* N , P , XU
polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 3-hydroxy-2,2-dimethylpropanal, 2,2,6,6-tetramethyl-4-piperidinyl ester *[101357-37-3]* N , P , XU

Carbonic dichloride
polymer with 4,4'-(1-methylethylidene)bis[phenol], bis[4-(1-methyl-1-phenylethyl)phenyl] ester *[125252-50-8]* P , XU
polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(3,4-dihydro-2,2,4-trimethyl-2*H*-1-benzopyran-4-yl)phenyl ester *[111211-38-2]* N , P , XU
polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester *[103598-77-2]* N , P , XU
polymer with 4,4'-(1-methylethylidene)bis[phenol], diphenyl ester *[120968-15-2]* P , XU
polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1-methyl-1-phenylethyl)phenyl ester *[111211-39-3]* N , P , XU
polymer with 4,4'-(1-phenylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester *[120547-50-4]* P , XU

Carboxylic acids
di-, C_{10-12}, polymers with 1,4-butanediol, ethylene glycol and 1,6-hexanediol *[99811-93-5*]* N , XU
di-, C_{4-6}, polymers with epoxidized rape oil *[113221-71-9*]* N , P , XU

Castor oil
dehydrated, polymer with 4-(1,1-dimethylpropyl)phenol, formaldehyde, glycerol, maleic anhydride, petroleum resins and rosin *[125441-91-0*]* P , XU
ethoxylated, polymer with diethylene glycol, 1,3-di-Me 5-sulfo-1,3-benzenedicarboxylate sodium salt, di-Me terephthalate, isophthalic acid and polyethylene glycol *[119504-99-3*]* P , XU

2,5-Furandione
polymers with bisphenol A, epichlorohydrin and formaldehyde-phenol polymer glycidyl ether *[99811-85-5*]* N , XU
polymer with 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-(1-methylethylidene)bis[cyclohexanol], dodecanoate *[125441-83-0]* P , XU
polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), reaction products with diethylamine *[108348-00-1*]* N , XU
polymer with 2,2'-oxybis[ethanol] and 1,2-propanediol, 2,2-bis[(2-propenyloxy)methyl]butyl 2-(2-butoxyethoxy)ethyl ester

[125252-51-9] P , XU
Hexanedioic acid
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 1,3-isobenzofurandione, methyloxirane, oxirane and sodium hydrogen sulfite, 2-(2-butoxyethoxy)ethanol-blocked *[100486-94-0*]* N , P , XU
polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,3-isobenzofurandione, isononanoate *[110638-69-2]* N , P , XU
polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and methyloxirane, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-30-2*]* N , P , XU
polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, oxirane and sodium hydrogen sulfite, reaction products with ammonia, Bu alc. and triethylamine *[99129-28-9*]* N , P , XU
polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, Me Et ketone oxime-blocked *[125139-17-5*]* P , XU
polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, methyloxirane, oxirane and 1,2-propanediol, 2-methyl-2-propenoate, 2-hydroxypropyl methacrylate-blocked *[99343-88-1*]* N , P , XU
polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2,4-trimethyl-1,3-pentanediol, Me Et ketone oxime-blocked *[125139-15-3*]* P , XU
polymer with 2,5-furandione and 1,2-propanediol, 2-ethylhexyl ester *[65035-62-3]* N , XU
polymer with 1,2,3-propanetriol, isononanoate *[120547-51-5]* P , XU
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-
polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol], Ph ether *[99363-35-6*]* N , P , XU
1,3-Isobenzofurandione
polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2-ethanediol, nonanoate, octadecanoate *[98527-38-9]* N , XU
polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol, 1,2-propanediol and 1,2,3-propanetriol, benzoate (*Z,Z*)-9,12-octadecadienoate *[98721-48-3]* N , XU
polymer with 1,3-butanediol, 1,2-ethanediol and 2,5-furandione, reaction products with 3-(triethoxysilyl)-1-propanamine *[102783-83-5*]* N , XU
polymer with 1,2-ethanediol, 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol, benzoate *[99645-05-3]* N , P , XU
polymer with 2,2'-oxybis[ethanol] and 2,2,4-trimethyl-1,3-pentanediol, 2-ethylhexyl ester *[102030-00-2]* N , P , XU
polymer with 1,2-propanediol, isooctyl ester *[109766-31-6]* N , P , XU
——, 3a,4,7,7a-tetrahydro-
polymer with 1,2-ethanediol, 2,5-furandione and 2,2'-oxybis[ethanol], phenylmethyl ester *[114553-51-4]* N , P , XU
4,7-Methanoisobenzofuran-3,5-dione, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro-
polymer with 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis[ethanol], 2,3-dibromopropyl ester *[105066-94-2]* N , XU
Nonanedioic acid
dimethyl ester, polymer with 1,4-butanediol, dimethyl hexanedioate and dimethyl pentanedioate, 2-ethylhexyl ester *[98510-88-4]* N , XU, Y2
polymer with 1,2-propanediol, benzoate *[60529-02-4]* N , XU
9,12-Octadecadienoic acid (*Z,Z*)-
polymer with 10-hydroxyoctadecanoic acid, [*R*-(*Z*)]-12-hydroxy-9-octadecenoic acid and (*Z*)-9-octadecenoic acid, hexadecanoate octadecanoate *[125303-91-5]* P , XU
2-Oxepanone
homopolymer, 2-[(1-oxo-2-propenyl)oxy]ethyl ester *[110489-05-9]* N , P , XU
homopolymer, 2,2'-oxydi-2,1-ethanediyl ester, bis(hydrogen 1,2-benzenedicarboxylate) *[117985-60-1]* N , XU
polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-(methylimino)bis[ethanol], formate *[110028-35-8]* N , XU
polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked *[123209-68-7*]* XU
polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol], 2-hydroxyethyl methacrylate-blocked *[123209-69-8*]* XU
Phenol, 2,6-dimethyl-
homopolymer, reaction products with 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine *[125303-96-0*]* P , XU
Phosphoryl chloride
polymer with 1,3-benzenediol, phenyl ester *[125997-21-9]* P , XU
Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, diphenyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with *N,N*-diethylethanamine, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-31-3*]* N , P , XU
Siloxanes and Silicones
di-Me, 3-aminopropyl group-terminated, polymers with [5,5'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofurandione and *m*-phenylendiamine *[99904-16-2*]* N , P , XU
di-Me, polymers with bisphenol A and carbonic dichloride *[103458-54-4*]* N , P , XU
di-Me, polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, isophthalic acid, maleic anhydride, Ph silsesquioxanes and trimethylolpropane *[104133-74-6*]* N , P , XU
Silsesquioxanes
Ph Pr, polymers with adipic acid, isophthalic acid, neopentyl glycol and trimethylolethane *[113509-74-3*]* N , XU

Polyethers
Benzene, 1,1'-sulfonylbis[4-chloro-
alkali-hydrolyzed, homopolymer *[113569-14-5*]* N , XU
1,4-Benzenedicarboxylic acid
polymer with 1,4-butanediol and 2-chloro-4-(oxiranylmethoxy)-6-(2,4,6-trimethylphenoxy)-1,3,5-triazine-poly(2,6-xylenol) reaction products *[125303-95-9*]* P , XU
Benzoic acid, 2-hydroxy-
polymer with 2,6-dimethylphenol, acetate, block *[125594-46-9]* XU, Y1
Fatty acids
C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin, tall-oil fatty acids, tetraethylenepentamine and triethylenetetramine *[106906-26-7*]* N , XU

Polymers
Aziridine
homopolymer, reaction products with (3-chloropropyl)dimethoxymethylsilane *[125441-88-5*]* P , XU
Benzene, 1,3-diisocyanatomethyl-
homopolymer, 2-ethylhexyl 4-hydroxybenzoate- and methanol-blocked *[118922-85-3*]* N , P , XU
homopolymer, methanol- and nonylphenol-blocked *[125904-12-3*]* P , XU
Cashew
nutshell liq., polymer with epichlorohydrin, epoxidized *[121212-38-2*]* P , XU
Castor oil
dehydrated, polymer with glycerol, phenol, rosin, tall-oil rosin and tung oil *[96349-72-3*]*
Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-
homopolymer, Me Et ketone oxime-blocked *[103170-26-9*]* P
Distillates, (petroleum)
heavy thermal cracked, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha *[106233-12-9*]* N , XU
Fatty acids
tall-oil, C_{10-16}-alkyl esters, mixed with tall-oil fatty acid esters with pentaerythritol, oxidized, polymd. *[125252-45-1*]* P , XU
Hexane, 1,6-diisocyanato-
homopolymers, polyethylene-polypropylene glycol mono-Bu ether-blocked *[125252-47-3*]* P , XU
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-
polymer with 1,3-isobenzofurandione and 1,1'-methylenebis[4-isocyanatobenzene], reaction products with benzoic acid *[117500-35-3*]* N , P , XU
Silane, dichloroethenylmethyl-
polymer with dichloromethylsilane, (trimethylsilyl)-terminated *[125304-03-2*]* P , XU

Polyolefins
Acetic acid ethenyl ester
polymer with ethene, chlorinated *[125229-71-2*]* P , XU
Alkenes
$C_{>10}$ α-, telomers with butyric acid, calcium salts *[115079-33-9*]* N , P , XU
Butene
homopolymer, phosphosulfurized, sodium salt *[124891-85-6*]* XU
1-Butene
polymer with 2-butene and 2-methyl-1-propene, epoxidized *[119275-53-5*]* E , N , P , XU
Cyclohexane, 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentyl-
reaction products with hydroxy-terminated polybutadiene *[125441-86-3*]* P , XU
Ethene, tetrafluoro-
oxidized, polymd., reduced, Me esters, reduced acrylates

[101316-90-9]* N , P , XU
Fatty acids
C_{18}-unsatd., dimers, polymers with dicyclopentadiene and rosin *[124945-52-4*]* P , XU
C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric acid and rosin *[115246-97-4*]* N , P , XU
tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl group-terminated acrylonitrile-butadiene polymer, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene *[113355-02-5*]* N , P , XU
tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl-terminated acrylonitrile-butadiene polymer, isophthalic acid, linoleic acid and pentaerythritol *[113355-03-6*]* N , P , XU
Formaldehyde
polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated, reaction products with isobutylene-isoprene polymer *[126136-49-0*]*
reaction products with hexamethylenediamine and oxidized ethylene-propene polymer *[116265-69-1*]* N , XU
2,5-Furandione
polymers with hydrogenated butadiene-styrene polymer, block, graft *[113569-15-6*]* N , P , XU
Hydrocarbons
C_{9-14}, ethylene-manuf.-byproduct, polymers with dicyclopentadiene, fumaric acid and linseed oil *[111823-40-6*]* N , XU, Y1
C_{9-14}, ethylene-manuf.-byproducts, polymers with 1,3-bis(1-methylethenyl)benzene manuf.-byproduct distn. lights and dicyclopentadiene *[125303-88-0*]* P , XU
Neodecanoic acid
oxiranylmethyl ester, polymers with dicyclopentadiene, hydroxy-terminated polybutadiene, maleic anhydride and 2,4-TDI *[99811-87-7*]* N , XU
oxiranylmethyl ester, polymers with 3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol, hydroxy-terminated polybutadiene, maleic anhydride and 2,4-TDI *[99811-88-8*]* N , XU
9-Octadecenoic acid (*Z*)-
potassium salt, reaction products with chlorinated polyethylene *[99129-27-8*]* N , P , XU
1-Octene
polymer with ethene, chlorinated *[103170-37-2*]* N , XU
polymer with ethene, chlorosulfonated *[103170-38-3*]* N , XU
Phenol
polyisobutylene derivs. *[112375-88-9*]* N , XU
poly(2,4,4-trimethylpentene) derivs. *[112375-89-0*]* N , XU
1,3-Propanediamine, *N*,*N*-dimethyl-
reaction products with chlorinated polyisobutylene *[98761-78-5*]*
1-Propene
homopolymer, maleated, 3-(triethoxysilyl)propyl imide *[118725-29-4*]* N , P , XU
2-Propenenitrile
polymer with 1,3-butadiene, 4-[(5-amino-4-methylpentyl)amino]-1-cyano-1-methyl-4-oxobutyl-terminated *[118578-02-2*]* P , XU
polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether *[123209-71-2*]* XU
polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether homopolymer *[123209-70-1*]* XU
polymer with 1,3-butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with formaldehyde-phenol polymer glycidyl ether *[123209-73-4*]* XU
polymer with 1,3-butadiene, hydrogenated *[88254-10-8*]* N , P , XU
2-Propenoic acid
polymers with acrylonitrile, bisphenol A, butadiene, 3-carboxy-1-cyano-1-methylpropyl-terminated polybutadiene, epichlorohydrin, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-sulfonylbis[benzenamine] *[105839-66-5*]* N , XU
polymer with 1,3-butadiene and 2-propenenitrile, 3-carboxy-1-cyano-1-methylpropyl-terminated, reaction products with bisphenol A diglycidyl ether homopolymer *[123209-72-3*]* XU
polymer with 1,3-butadiene and 2-propenenitrile, [1-cyano-4-[2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propoxy]-1-methyl-4-oxobutyl]-terminated *[125229-73-4*]* P , XU
Siloxanes and Silicones
di-Me, hydroxy-terminated, reaction products with dichloromethylsilane and polybutadiene *[120547-49-1*]* P , XU
Sunflower oil
polymer with hydroxy-terminated polybutadiene, pentaerythritol, phthalic anhydride and trimethylolethane *[125358-45-4*]* XU, Y1

Polyoxyalkylenes
Acetonitrile
reaction products with ammonia, calcium and propylene oxide *[118922-86-4*]*
Alcohols
$C_{>30}$, ethoxylated *[97953-22-5*]* N , P , XU
C_{6-10}, ethoxylated propoxylated, fumarated, sodium salts *[102900-02-7*]* N , P , XU
Amines
coco alkyl, ethoxylated, compds. with polyethylene glycol monooleyl ether phosphate *[120968-16-3*]* P , XU
N,*N*'-ditallow alkyl[1,2-ethanediylbis(imino-3,1-propanediyl)]di-, ethoxylated propoxylated *[109037-68-5*]* N , P , XU
tallow alkyl, reaction products with bisphenol A diglycidyl ether, ethoxylated *[104133-73-5*]* N , P , XU
N-tallow alkyltrimethylenedi-, ethoxylated, compds. with oxidized heavy petroleum distillates *[98859-49-5*]* XU
1,4-Benzenedicarboxylic acid
dimethyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,2-propanediol, 3-sulfobenzoate, sodium salt *[121620-49-3]* XU, Y1
Carbonic dichloride
polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)], 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hydroxyethyl acrylate-blocked *[103458-55-5*]* N , P , XU
Castor oil
ethoxylated, polymer with diethylene glycol, 1,3-di-Me 5-sulfo-1,3-benzenedicarboxylate sodium salt, di-Me terephthalate, isophthalic acid and polyethylene glycol *[119504-99-3*]* P , XU
hydrogenated, ethoxylated, trilaurate *[125904-13-4*]* P
polymer with 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 2-oxepanone and polyeth *[99904-20-8*]* N , P , XU
polymer with polymethylenepolyphenylene isocyanate and polypropylene glycol *[100916-02-7*]* N , P , XU
1,2-Ethanediamine, *N*-(2-aminoethyl)-
polymer with 1,3-diisocyanatomethylbenzene, polyethylene-polypropylene glycol mono-Bu ether-blocked *[125441-84-1*]* P , XU
——, *N*,*N*'-*bis*(2-*aminoethyl*)-
reaction products with polyethylene glycol mono(nonylphenyl) ether phosphate *[100765-56-8*]* N , XU
Ethanol, 2-amino-
compds. with polyethylene glycol mono-C_{10-12}-alkyl ethers phosphates *[99924-51-3*]*
——, 2,2',2''-nitrilotris-
compds. with polyethylene glycol hydrogen sulfate C_{16-18}-alkyl ether *[125304-06-5*]* P , XU
compds. with polyethylene glycol hydrogen sulfate C_{11-15}-*sec*-alkyl ether ammonium salts *[105859-96-9*]* N , XU
Fatty acids
C_{8-18} and C_{18}-unsatd., ethoxylated propoxylated *[96873-84-6*]* N , XU
coco, esters with polyethylene glycol mono-iso-Pr ether *[125804-21-9*]* P , XU
tallow, ethoxylated propoxylated *[96899-94-4*]* N , XU
Formaldehyde
polymers with branched and linear nonylphenol, cyclohexylamine and ethylene oxide *[102322-78-1*]* N , XU
polymer with 4-nonylphenol and oxirane, benzoate hydrogen sulfobutanedioate, disodium salt *[104133-71-3]* N , P , XU
2,5-Furandione
polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), reaction products with diethylamine *[108348-00-1*]* N , XU
Hexane, 1,6-diisocyanato-
homopolymers, polyethylene-polypropylene glycol mono-Bu ether-blocked *[125252-47-3*]* P , XU
Hexanedioic acid
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine and aziridine, reaction products with epichlorohydrin and polyethylene glycol, formates (salts) *[115340-77-7*]* XU
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 1,3-isobenzofurandione, methyloxirane, oxirane and sodium hydrogen sulfite, 2-(2-butoxyethoxy)ethanol-blocked *[100486-94-0*]* N , P , XU
polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and methyloxirane, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-30-2*]* N , P , XU
polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, oxirane and sodium hydrogen sulfite, reaction products with ammonia, Bu alc. and triethylamine *[99129-28-9*]* N , P , XU
polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, methyloxirane, oxirane and 1,2-propanediol, 2-methyl-2-propenoate, 2-hydroxypropyl methacrylate-blocked *[99343-88-1*]* N , P , XU

9-Octadecenamide, *N*-[2-[(2-aminoethyl)amino]ethyl]-(*Z*)-, ethoxylated *[113534-62-6*]* N , XU
2-Oxepanone
polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-(methylimino)bis[ethanol], formate *[110028-35-8]* N , XU
Oxirane, ethyl-
homopolymer, ether with 1,2,3-propanetriol (3:1) *[125025-83-4]* P , XU
homopolymer, monocarbonochloridate, tetrapropylenephenyl ether *[121271-15-6]* XU
polymer with methyloxirane and oxirane, bis(aminoalkyl) ether *[125303-92-6]* P , XU
——, methyl-
polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and oxirane, Me Et ketone oxime-blocked *[113060-09-6*]* N , P , XU
polymer with oxirane, 2-aminomethylethyl 4-nonylphenyl ether, branched, block *[118270-87-4*]* E , N , P , XU
polymer with oxirane, carboxymethyl nonyl ether, branched *[125304-09-8*]* P , XU
polymer with oxirane, carboxymethyl tridecyl ether, branched *[125304-08-7*]* P , XU
polymer with oxirane, ether with 1,2-propanediol (2:1), polymer with 1,3-diisocyanatomethylbenzene, nonylphenol-blocked *[102900-03-8*]* N , P , XU
polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], caprolactam-blocked *[114553-47-8*]* N , P , XU
polymer with oxirane, mono[(3-isocyanatomethylphenyl)carbamate], 2-propenyl ether, block *[112533-76-3]* N , XU
polymer with oxirane, mono-2-naphthalenyl ether *[63950-87-8]* N , XU
polymer with oxirane, 2-naphthalenyl 3-sulfopropyl ether, potassium salt *[120478-49-1]* P , XU
Phenol, 4,4'-(1-methylethylidene)bis-
polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], reaction products with α-(4-aminobutyl)-ω-(4-aminobutoxy)poly(oxy-1,4-butanediyl) *[123209-75-6*]* XU
Phosphoric acid
mixed esters with isooctyl alc. and polyethylene glycol monotridecyl ether *[108215-83-4*]*
Poly(oxy-1,2-ethanediyl)
α-(carboxymethyl)-ω-(dinonylphenoxy)-, branched *[125304-10-1*]* P , XU
α-[[[3-(dimethylamino)propyl]amino]hydroxyphosphinyl]-ω-hydroxy-, [(C_{12-14}-alkoxy)methyl]-2-hydroxyethyl esters, C_{12-15}-alkyl ethers *[99924-53-5*]* N , XU
α,α'-[[ethyl[3-(tridecyloxy)propyl]imino]di-2,1-ethanediyl]bis[ω-hydroxy-, branched, Et sulfate (salt) *[124046-16-8*]* P , XU
α-hexyl-ω-hydroxy-, branched and linear *[104780-82-7*]* N , XU
α-hydro-ω-hydroxy-, monoester with 5(*or* 6)-carboxy-4-hexyl-2-cyclohexene-1-octanoic acid, C_{9-11}-alkyl ether *[98721-45-0*]* N , XU
α-isodecyl-ω-hydroxy-, phosphate *[108818-88-8]* N , XU
α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxy-, C_{18-22}-alkyl ethers *[125441-87-4*]* P , XU
α-(nonylphenyl)-ω-hydroxy-, phosphate, calcium salt *[99821-14-4]* N , XU
α-(1-oxooctadecyl)-ω-hydroxy-, C_{11-14}-isoalkyl ethers, C_{13}-rich *[120525-97-5*]* P , XU
α-(1-oxo-2-propenyl)-ω-hydroxy-, C_{10-16}-alkyl ethers *[125304-11-2*]* E , P , XU
α-phenyl-ω-hydroxy-, styrenated *[104376-75-2*]* N , P , XU
α,α'-phosphinicobis[ω-hydroxy-, di-C_{12-15}-alkyl ethers *[117584-36-8*]* N , P , XU
α-phosphono-ω-hydroxy-, C_{14-18}-alkyl ethers *[125139-13-1*]* P , XU
α-phosphono-ω-(tridecyloxy)-, branched *[120667-70-1*]* XU
Poly[oxy(methyl-1,2-ethanediyl)]
α-hydro-ω-(2-aminomethylethoxy)-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked *[125229-72-3*]* P , XU
α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, allyl alc.-blocked *[125380-31-6*]* P , XU
α-hydro-ω-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene, cyclohexanol-and Et alc.-and tetrahydroabietyl alc.-blocked *[98721-46-1*]* N , XU
α-hydro-ω-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], Me Et ketone oxime-blocked *[119185-06-7*]* N , P , XU
α,α',α''-1,2,3-propanetriyltris[ω-(2-aminomethylethoxy)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked *[102923-76-2*]* N , P , XU
α,α',α''-1,2,3-propanetriyltris[ω-hydroxy-, 1,2-cyclohexanedicarboxylate (2:1) *[102377-80-0]* N , XU
Polyphosphoric acids
esters with polyethylene glycol mono-C_{11-15}-*sec*-alkyl ether, compds. with triethanolamine *[105859-95-8*]* N , XU
1,2-Propanediol
polymer with 2,4-diisocyanato-1-methylbenzene and methyloxirane, Me Et ketone oxime-blocked *[118439-11-5*]* N , P , XU
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-
polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), caprolactam-blocked *[119185-05-6*]* N , P , XU
polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2'-oxybis[ethanol], Me Et ketone oxime-blocked *[123701-54-2*]* P , XU
1,2,3-Propanetriol
polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and oxirane, hydrolyzed, amine-terminated *[105883-53-2*]* N , P , XU
Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, diphenyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with *N*,*N*-diethylethanamine, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-31-3*]* N , P , XU
2-Propenoic acid
2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, polymers with 2-hydroxyethyl acrylate-blocked polyethylene polypropylene glycol ether with glycerol (3:1)-TDI polymer *[102783-84-6*]* N , XU
Siloxanes and Silicones
di-Me, 3-hydroxypropyl group-terminated, ethoxylated *[102783-01-7*]* XU
di-Me, 2-methyl-3-(methylamino)propyl group-terminated, polymers with 1,4-butanediol, 1,1'-methylenebis[4-isocyantocyclohexane] and polyethylene glycol *[123701-52-0*]* P , XU
3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether *[117272-76-1*]* N , XU
Sorbitan
isooctadecanoate, poly(oxy-1,2-ethanediyl) derivs. *[58205-96-2]* N , XU

Polyphosphoric acids
Polyphosphoric acids
compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues and triethanolamine *[98561-49-0*]* N , XU
esters with ammonia-ethylene oxide reaction byproducts *[98561-50-3*]* N , XU
esters with polyethylene glycol mono-C_{11-15}-*sec*-alkyl ether, compds. with triethanolamine *[105859-95-8*]* N , XU

Polysulfides
Polysulfides
bis[3-(trimethoxysilyl)propyl] *[124945-53-5*]* P , XU

Polyureas
1,2-Ethanediamine, *N*-(2-aminoethyl)-
polymer with 1,3-diisocyanatomethylbenzene, polyethylene-polypropylene glycol mono-Bu ether-blocked *[125441-84-1*]* P , XU

Quaternary ammonium compounds
Amylopectin
tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride, sodium salt *[112484-42-1]* P
Benzene, diethenyl-
polymer with ethenylbenzene and ethenylethylbenzene, aminomethylated, chloromethane-quaternized, chloride *[113114-05-9*]* P , XU
polymer with ethenylbenzene and ethenylethylbenzene, aminomethylated, chloromethane-quaternized, hydroxide *[113114-06-0*]* P , XU
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-
chloro cyano *N*-[9-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-*N*-ethylethanaminium sulfate cuprate ferrate complexes *[84583-67-5*]* P
Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-
chloro cyano cuprate ferrate complexes *[84583-77-7*]* P
——, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-
salt with C_{10-14}-alkylbenzenesulfonic acid (1:1) *[85585-95-1*]*
Octadecanoic acid
reaction products with 2-[(2-aminoethyl)amino]ethanol and urea, di-Et sulfate-quaternized *[125252-46-2*]* P
reaction products with diethanolamine, di-Me sulfate-quaternized *[120793-10-4*]*

9-Octadecenoic acid (*Z*)-
compds. with oxidized *N,N*-dimethylbenzenamine-formaldehyde-=*N*-methylbenzenamine reaction products *[83968-31-4*]*
Poly(oxy-1,2-ethanediyl)
α,α'-[[ethyl[3-(tridecyloxy)propyl]iminio]di-2,1-ethanediyl]bis[ω-=hydroxy-, branched, Et sulfate (salt) *[124046-16-8*]* P , XU
1-Propanaminium, *N*-(3-aminopropyl)-2-hydroxy-*N,N*-dimethyl-3-=(phosphonooxy)-
N-C_{6-18} acyl derivs., hydroxides, inner salts, monosodium salts *[93166-06-4*]*
2-Propenoic acid
ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate, reaction products with *N*-(3-aminopro=pyl)-*N*-methyl-1,3-propanediamine and *N,N*-dimethyl-1,3-pro=panediamine, chloromethane-quaternized *[121212-40-6*]* P , XU
Quaternary ammonium compounds
C_{6-12}-alkyltrimethyl, C_{6-12}-alkyl phosphates *[125303-87-9*]* P
Starch
tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)pro=pyl ether, chloride, sodium salt *[101981-91-3]* P
Sulfonamides
C_{7-8}-alkane, perfluoro, *N*-methyl-*N*-[2-[(1-oxo-2-propenyl)oxy]=ethyl], polymers with 2-ethoxyethyl acrylate, glycidyl methacry=late and *N,N,N*-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)=oxy]ethanaminium chloride *[98999-57-6*]* N , P , XU

Rape oil
Carboxylic acids
di-, C_{4-6}, polymers with epoxidized rape oil *[113221-71-9*]* N , P , XU

Rare earth metals
Barium calcium strontium chloride phosphate europium-doped *[109037-74-3*]* P

Residues
Amides
from caustic-oxidized castor-oil fatty acid distn. residues, diethyl=enetriamine and triethylenetetramine *[113669-96-8*]*
Benzene
C_{14-16}-alkyl derivs., distn. residues *[125025-88-9*]* P
Fatty acids
castor-oil, caustic-oxidized, distn. residues, compds. with amides from C_{18}-unsatd. fatty acid dimers and polyhexamethylenepol=yamines *[106168-45-0*]* N , XU
castor-oil, caustic oxidized, distn. residues, esters with ammonia-=ethylene oxide reaction product distn. residues *[113669-94-6*]*
castor-oil, caustic-oxidized, distn. residues, esters with ammonia-=ethylene oxide reaction product distn. residues, compds. with di=ethylenetriamine and triethylenetetramine *[113669-97-9*]*
castor-oil, caustic-oxidized, distn. residues, esters with 1,3-butane=diol *[113669-95-7*]*
Gases, (petroleum)
extractive, C_{3-5}, butene-isobutylene-rich, reaction products with butene, isobutylene and methanol, distn. residues *[102479-87-8*]* P
Tar acids
cresylic, residues, polymers with bisphenol A, Bu alc., epichloroh=ydrin, formaldehyde and phenol *[96873-89-1*]* N , XU
cresylic, residues, polymers with bisphenol A, 2-butoxyethanol and formaldehyde *[96899-93-3*]* N , XU
cresylic, residues, polymers with Bu alc., formaldehyde and phenol *[96873-90-4*]* N , XU
cresylic, residues, polymers with formaldehyde and 3-(3,7-pentade=cadienyl)phenol *[96873-91-5*]* N , XU
cresylic, residues, polymers with formaldehyde and phenol *[96873-92-6*]* N , XU

Resin acids and Rosin acids
Fatty acids
tall-oil, polymers with maleic anhydride, pentaerythritol and resin acid ester with pentaerythritol *[99811-97-9*]* N , XU

Resins
Resins
oleo-, capsicum *[8023-77-6*]*†
oleo-, Clary sage *[73296-99-8*]*†

Rosin
Aluminum
dimerized rosin-pentaerythritol complexes *[99924-48-8*]* N , XU
Asphalt
polymer with gilsonite, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil, rosin and steam-cracked petroleum dis=tillates C_{5-10} fraction *[100930-21-0*]* N , XU
polymer with linseed oil, polymd. linseed oil and rosin *[98859-50-8*]* N , XU
sapon. products with alkali lignin and rosin, potassium salts *[68188-25-0*]*
Cashew
nutshell liq., polymer with heavy arom. petroleum solvent naphtha, rosin and tall-oil pitch *[96873-79-9*]* N , XU
Castor oil
dehydrated, polymer with 4-(1,1-dimethylpropyl)phenol, formal=dehyde, glycerol, maleic anhydride, petroleum resins and rosin *[125441-91-0*]* P , XU
dehydrated, polymer with glycerol, phenol, rosin, tall-oil rosin and tung oil *[96349-72-3*]*
Fatty acids
C_{18}-unsatd., dimers, polymers with dicyclopentadiene and rosin *[124945-52-4*]* P , XU
C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric acid and rosin *[115246-97-4*]* N , P , XU
tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride and rosin *[100816-04-4*]* N , XU
tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride, rosin and styrene *[100816-05-5*]* N , XU
Linseed oil
polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde, gly=cerol, phthalic anhydride, rosin and tung oil *[123209-65-4*]* XU
polymer with bisphenol A, formaldehyde, glycerol, maleic anhy=dride, pentaerythritol, phthalic anhydride and rosin *[114887-03-5*]* N , XU
polymer with *p-tert*-butylphenol, ethylene glycol, formaldehyde, pentaerythritol and rosin *[98561-48-9*]* N , XU
polymer with isophthalic acid, maleic anhydride, pentaerythritol and rosin *[125025-89-0*]* P , XU
polymer with isophthalic acid, maleic anhydride, rosin and trime=thylolethane *[102322-81-6*]* N , P , XU
Rosin
polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde and phenol, magnesium salt *[116265-72-6*]* N , XU
polymer with glycerol and pentaerythritol, mixed with turpentine oil, sulfurized *[100930-30-1*]* N , XU
polymer with glycerol and pentaerythritol, mixed with turpentine oil, sulfurized, gold salt *[100930-31-2*]* N , XU
reaction products with formaldehyde-xylene polymer *[112623-48-0*]* N , P , XU
Tall-oil rosin
polymer with acetic acid, formaldehyde and phenol, calcium salt *[99422-07-8*]* N , P , XU
polymer with acetic acid, p-*tert*-butylphenol, formaldehyde and phenol, calcium salt *[99422-08-9*]* N , P , XU
Tar acids
cresylic, residues, polymers with formaldehyde, rosin and tung oil *[98561-52-5*]* N , XU

Rubber
Formaldehyde
polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated, reaction products with isobutylene-isoprene polymer *[126136-49-0*]*

Shale oil
Shale oils
hydrocracked *[125715-37-9*]*† P

Silicates
Lithium magnesium sodium fluoride silicate *[64060-48-6]* XU
Phosphonic acid, methyl-
mono[3-(trihydroxysilyl)propyl] ester, monosodium salt, reaction products with sodium silicate *[125229-70-1*]* P
Silicic acid
ethyl ester, hydrolysis products with chlorotrimethylsilane *[111691-32-8*]* P
trimethylsilyl ester *[56275-01-5]*
Silicic acid, (H_4SiO_4)
disodium salt, reaction products with chlorotrimethylsilane and 3,=3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol *[125476-71-3*]* P
tetramethyl ester, reaction products with 1,3-diethenyl-1,1,3,3-tet=ramethyldisiloxanes, hexamethyldisiloxane and trimethoxy[3-=(oxiranylmethoxy)propyl]silane *[125441-85-2*]* P

Siloxanes and Silicones
Cyclotrisiloxane, 2,4,6-trimethyl-2,4,6-tris(3,3,3-trifluoropropyl)-reaction products with trichlorophenylsilane *[115487-48-4*]* P
Fatty acids
linseed-oil, polymers with *p-tert*-butylphenol, formaldehyde, gly=cerol, linseed oil, methoxy-terminated di-Me, methoxy Ph silox=ane-Ph silsesquioxane polymer and pentaerythritol *[113221-70-8*]* N , P , XU
Siloxanes and Silicones
3-[(2-aminoethyl)amino]propyl Me, di-Me, methoxy-terminated *[102782-92-3*]* N , P , XU
3-aminopropyl Me, di-Me *[99363-37-8*]* N , P , XU
3-aminopropyl Me, di-Me, Me 3-[(1-oxooctadecyl)amino]propyl *[115606-51-4*]* N , P , XU
3-aminopropyl Me, lauryl Me, Me 2-phenylpropyl *[109037-71-0*]* N , P , XU
3-aminopropyl Me, Me stearyl *[110720-64-4*]* N , P , XU
di-Me, [[(3-aminopropyl)dimethoxysilyl]oxy]-terminated *[110475-02-0*]* N , P , XU
di-Me, 3-aminopropyl group-terminated, polymers with [5,5'-[(1-=methylethylidene)bis(4,1-phenyleneoxy)]bis[1,3-isobenzofuran=dione and *m*-phenylendiamine *[99904-16-2*]* N , P , XU

di-Me, di-Ph, polymers with Me Ph silsesquioxanes, hydroxy-terminated *[110775-80-9*]* N , P , XU
di-Me, di-Ph, polymers with Me Ph silsesquioxanes, hydroxy-terminated, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and 3-(trimethoxysilyl)propyl methacrylate *[125643-62-1*]* P , XU
di-Me, 3-hydroxypropyl group-terminated, ethoxylated *[102783-01-7*]* XU
di-Me, 3-hydroxypropyl Me *[102782-61-6*]* N , P , XU
di-Me, 3-hydroxypropyl Me, Me 3-(oxiranylmethoxy)propyl, ethers with polyethylene-polypropylene glycol mono-Me ethers *[101810-98-4*]* P , XU
di-Me, hydroxy-terminated, reaction products with dichloromethylsilane and polybutadiene *[120547-49-1*]* P , XU
di-Me, lauryl Me, Me 3-mercaptopropyl, Me 2-phenylpropyl *[115606-52-5*]* N , P , XU
di-Me, lauryl Me, Me myristyl *[102782-93-4*]* N , P , XU
di-Me, Me hydrogen, reaction products with polypropylene glycol monoallyl ether, polymers with 2,4-TDI, 2-hydroxyethyl acrylate-blocked *[110720-65-5*]* N , P , XU
di-Me, Me 3-[[(1-oxooctadecyl)amino]propyl *[110475-03-1*]* N , P , XU
di-Me, methoxy Ph, polymers with Ph silsesquioxanes, methoxy-terminated, polymers with adipic acid, isophthalic acid and trimethylolpropane *[103070-05-9*]* N , XU, Y1 *[125025-90-3*]* P , XU
di-Me, 2-methyl-3-(methylamino)propyl group-terminated, polymers with 1,4-butanediol, 1,1'-methylenebis[4-isocyantocyclohexane] and polyethylene glycol *[123701-52-0*]* P , XU
di-Me, Me 3,3,3-trifluoropropyl, hydroxy- and vinyl group-terminated *[110475-04-2*]* N , P , XU
di-Me, Me trifluoropropyl, hydroxy-terminated *[119275-52-4*]* N , P , XU
di-Me, Me 3,3,3-trifluoropropyl, trimethylsilyl- and vinyl group-terminated *[125542-66-7*]* P , XU
di-Me, Me 2-(trimethoxysilyl)ethyl *[125542-67-8*]* P , XU
di-Me, Me vinyl, hydroxy-terminated, reaction products with trimethoxy[3-(oxiranylmethoxy)propyl]silane *[102782-94-5*]* P , XU
di-Me, Me vinyl, [(triethenylsilyl)oxy]-terminated *[119040-02-7*]* N , P , XU
di-Me, 3-(oxiranylmethoxy)propyl group-terminated *[102782-97-8*]* N , P , XU
di-Me, 1-[[(1-oxo-2-propenyl)oxy]methyl]ethenyl group-terminated *[99904-19-5*]* N , P , XU
di-Me, 3-[(1-oxo-2-propenyl)oxy]-1-propenyl group-terminated *[99904-18-4*]* N , P , XU
di-Me, polymers with 3-aminopropyl silsesquioxanes, 2-amino-1-methylethoxy- and ethoxy-terminated *[110532-31-5*]* N , P , XU
di-Me, polymers with bisphenol A and carbonic dichloride *[103458-54-4*]* N , P , XU
di-Me, polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, isophthalic acid, maleic anhydride, Ph silsesquioxanes and trimethylolpropane *[104133-74-6*]* N , P , XU
di-Me, polymers with Me Ph silsesquioxanes, hydroxy-terminated *[113355-05-8*]* N , P , XU
di-Me, polymers with 3-mercaptopropyl silsesquioxanes *[108775-26-4*]* N , XU
di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with ethenylsilylidyne triacetate, hydroxy-terminated di-Me siloxanes, Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[123127-07-1*]* P , XU
di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[123127-08-2*]* P , XU
di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime, trimethoxy[3-(oxiranylmethoxy)propyl]silane and *N*-[3-(trimethoxysilyl)propyl]benzenamine *[123127-09-3*]* P , XU
di-Me, polymers with Ph silsesquioxanes, hydroxy-terminated *[109961-41-3*]* N , P , XU
di-Me, vinyl group-terminated, reaction products with ethenyltrimethoxysilane and Me hydrogen siloxanes *[102782-77-4*]* P , XU
di-Me, vinyl group-terminated, reaction products with Me hydrogen siloxanes and methylstyrene *[125303-85-7*]* P , XU
5-hexenyl Me, hydroxy-terminated *[125613-45-8*]* P , XU
3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether *[117272-76-1*]* N , XU
Me hydrogen, Me Ph, (dimethylsilyl)oxy-terminated *[115487-49-5*]* N , P , XU
Me 3-(oxiranylmethoxy)propyl *[117500-33-1*]* N , XU
Me 3-(oxiranylmethoxy)propyl, reaction products with 2-(methylamino)-1-ethanesulfonic acid monosodium salt *[116265-74-8*]* N , XU
Me 3-(oxiranylmethoxy)propyl, reaction products with *N*-methylglycine sodium salt *[116265-75-9*]* N , XU
Silsesquioxanes
Ph Pr, polymers with adipic acid, isophthalic acid, neopentyl glycol, terephthalic acid and trimethylolpropane *[99770-01-1*]* N , XU, Y2

Silsesquioxanes
Fatty acids
dehydrated castor-oil, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes and phthalic abhydride *[125613-44-7*]* XU, Y1
soya, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes, phthalic anhydride and tall-oil fatty acids *[109961-33-3*]* N , XU, Y1
Silane, ethenyltriethoxy-
polymers with hydrogenated butadiene-styrene polymer, block, graft *[125830-48-0*]* P , XU
Siloxanes and Silicones
di-Me, di-Ph, polymers with Me Ph silsesquioxanes, hydroxy-terminated *[110775-80-9*]* N , P , XU
di-Me, di-Ph, polymers with Me Ph silsesquioxanes, hydroxy-terminated, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and 3-(trimethoxysilyl)propyl methacrylate *[125643-62-1*]* P , XU
di-Me, methoxy Ph, polymers with Ph silsesquioxanes, methoxy-terminated, polymers with adipic acid, isophthalic acid and trimethylolpropane *[103070-05-9*]* N , XU, Y1 *[125025-90-3*]* P , XU
di-Me, polymers with 3-aminopropyl silsesquioxanes, 2-amino-1-methylethoxy- and ethoxy-terminated *[110532-31-5*]* N , P , XU
di-Me, polymers with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, isophthalic acid, maleic anhydride, Ph silsesquioxanes and trimethylolpropane *[104133-74-6*]* N , P , XU
di-Me, polymers with Me Ph silsesquioxanes, hydroxy-terminated *[113355-05-8*]* N , P , XU
di-Me, polymers with 3-mercaptopropyl silsesquioxanes *[108775-26-4*]* N , XU
di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with ethenylsilylidyne triacetate, hydroxy-terminated di-Me siloxanes, Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[123127-07-1*]* P , XU
di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[123127-08-2*]* P , XU
di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with Me Et ketone *O,O',O''*-(methylsilylidyne)trioxime, trimethoxy[3-(oxiranylmethoxy)propyl]silane and *N*-[3-(trimethoxysilyl)propyl]benzenamine *[123127-09-3*]* P , XU
di-Me, polymers with Ph silsesquioxanes, hydroxy-terminated *[109961-41-3*]* N , P , XU
Silsesquioxanes
Ph Pr, polymers with adipic acid, isophthalic acid, neopentyl glycol and trimethylolethane *[113509-74-3*]* N , XU

Soaps
Fatty acids
montan-wax, lithium salts *[93334-04-4*]* P
montan-wax, sodium salts *[93334-05-5*]* P

Soybean oil
Distillates, (petroleum)
steam-cracked, C_{5-18} cracked fraction, polymd., polymers with linseed oil and soybean oil *[98859-58-6*]* XU
steam-cracked, C_{5-18} cracked fraction, polymd., reaction products with soybean oil *[99811-95-7*]* N , XU
steam-cracked, C_{5-10} fraction, polymer with light steam-cracked petroleum naphtha C_3 fraction and soybean oil *[99811-96-8*]* N , XU
Fatty acids
C_{18}-unsatd., dimers, polymers with dicyclopentadiene, fumaric acid, maleic anhydride, rosin and soybean oil *[119185-04-5*]* N , P , XU
dehydrated castor-oil, polymers with benzoic acid, isophthalic acid, soya fatty acids and trimethylolpropane *[116597-54-7*]* N , XU, Y1
dehydrated castor-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soya fatty acids and trimethylolpropane *[125542-68-9*]* XU, Y1
Hydrocarbons
C_{9-14}, ethylene-manuf.-byproducts, polymers with 1,3-bis(1-methylethenyl)benzene manuf.-byproduct distn. lights, dicyclopentadiene and soybean oil *[117584-38-0*]* N , P , XU
Lecithins
soya *[8030-76-0*]*
Linseed oil
polymer with adipic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and soybean oil

[113355-04-7]* N , XU, Y1
polymer with benzoic acid, maleic anhydride, *p*-methylstyrene, pentaerythritol, phthalic anhydride, soybean oil and styrene *[116504-80-4*]* N , XU, Y1
polymer with chlorendic anhydride, glycerol, soybean oil and styrene *[120547-47-9*]* P , XU
polymer with glutaric acid, soybean oil, terephthalic acid and trimethylolpropane *[116597-53-6*]* N , XU, Y1
Safflower oil
conjugated, polymer with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and styrene *[125613-42-5*]* XU, Y1
Soybean oil
ethoxylated propoxylated, stearate *[99343-85-8*]* N , P , XU
polymer with pentaerythritol, phthalic anhydride, TDI and trimethylolpropane *[103819-51-8*]* N , P , XU

Starch
Amylopectin
acetate *[60164-73-0]*
acetate phosphate *[113894-91-0]*
phosphate *[63055-37-8]*
phosphate, 2-hydroxypropyl ether *[113894-92-1]*
Starch
tetrahydrogen triphosphate, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride, sodium salt *[101981-91-3]* P

Sulfates
Aluminum chloride hydroxide sulfate *[39290-78-3]* P , XU
Copper, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-
aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts *[111211-36-0*]* P
Ethanol, 2,2',2''-nitrilotris-
compds. with polyethylene glycol hydrogen sulfate C16-18-alkyl ether *[125304-06-5*]* P , XU
compds. with polyethylene glycol hydrogen sulfate C11-15-*sec*-alkyl ether ammonium salts *[105859-96-9*]* N , XU
Octadecanoic acid
reaction products with diethanolamine, di-Me sulfate-quaternized *[120793-10-4*]*
Oils, glyceridic
vegetable, sulfated, sodium salts *[103069-98-3*]*
Sulfuric acid
mono-C10-16-alkyl esters, compds. with triethanolamine *[117875-77-1*]*†

Sulfides
Alkenes
C10-16 α-, mixed with corn oil, sulfurized *[109037-72-1*]* P
Carbonic acid disodium salt
reaction products with *N*-(aminomethylphenyl)formamide, aniline, 4-nitrobenzenamine, sodium sulfide ($Na_2(S_x)$), sulfur and *p*-toluidine *[110152-57-3*]*
Disulfides
bis(γ-ω-perfluoro-C6-20-alkyl) *[118400-71-8*]* P
di-C1-2-alkyl, mixed with di-C1-2-alkyl trisulfides *[114793-00-9*]* P
1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-, ester with 2,2'-thiobis[1-naphthalenol] *[118276-85-0]*
Oxirane
mono[[(γ-ω-perfluoro-C4-10-alkyl)thio]methyl] derivs. *[119438-11-8*]* E , P
Phenol
nonyl derivs., sulfides, magnesium salts *[91254-25-0*]*
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-
polymer with 2-mercaptoethanol, methyloxirane and 2,2'-thiobis[ethanol], 2-(5-hexenylthio)ethyl ether *[125643-60-9*]* P , XU
polymer with 2-mercaptoethanol, methyloxirane and 2,2'-thiobis[ethanol], 2-[[6-[[2-[(2-mercaptoethyl)thio]ethyl]thio]hexyl]thio]ethyl ether *[125904-17-8*]* P , XU
1-Propanethiol, 3-(trimethoxysilyl)-
reaction products with ethyloxirane *[119505-02-1*]* P
2-Propenoic acid
2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, sulfurized *[103192-61-6*]* P
Silane, triethoxy[1-(methylphenyl)ethyl]-
sulfurized *[110152-59-5*]*

Sulfonic acids
Aluminum
dodecylbenzenesulfonate Et acetoacetate iso-Pr alc. complexes *[110775-82-1*]* P
Amines
C10-14-alkyl, bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) (3:1) *[112764-80-4*]*
C10-14-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-81-5*]*
C10-14-alkyl, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(2-) (2:1) *[112764-82-6*]*
C10-14-branched and linear alkyl, compds. with sodium hydrogen bis[3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]chromate(3-) *[85186-69-2*]*
C10-14-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-4-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-70-5*]*
C10-14-branched and linear alkyl, compds. with sodium hydrogen [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)][1-[(2-hydroxy-5-nitrophenyl)azo]-2-naphthalenolato(2-)]chromate(1-) *[85186-62-5*]*
C10-14-branched and linear alkyl, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)]hydroxychromate(1-) *[85536-24-9*]*
Benzene
C10-14-alkyl derivs., sulfonated *[102783-85-7*]*
C10-14-alkyl derivs., sulfonated, compds. with cyclohexylamine *[102783-86-8*]*
——, 1,1'-oxybis-
tetrapropylene derivs., sulfonated *[119345-03-8*]*
tetrapropylene derivs., sulfonated, sodium salts *[119345-04-9*]*
Benzenediazonium, 4-[(2-methoxyphenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[115100-56-6*]* N , XU
——, 4-[(2-methoxy-5-sulfophenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[114887-01-3*]* N , XU
——, 4-[(4-nitro-2-sulfophenyl)amino]-
chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-03-1*]*
——, 4-[(4-sulfophenyl)azo]-
chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts *[114887-02-4*]* N , XU
1,4-Benzenedicarboxylic acid
dimethyl ester, polymer with α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 1,2-propanediol, 3-sulfobenzoate, sodium salt *[121620-49-3]* XU, Y1
Benzenesulfonic acid
C14-24-branched and linear alkyl derivs. *[115829-36-2*]* P
C14-24-branched and linear alkyl derivs., barium salts, overbased *[120968-17-4*]* P
C14-24-branched and linear alkyl derivs., calcium salts *[115733-09-0*]* P
C14-24-branched and linear alkyl derivs., calcium salts, overbased *[115733-10-3*]* P
mono-C10-14-alkyl derivs., compds. with ethanolamine *[99924-49-9*]*
mono-C10-14-alkyl derivs., compds. with *N*-[2-(2-hydroxyethoxy)ethyl]dodecanamide *[99924-50-2*]*
mono-C10-14-alkyl derivs., compds. with neutralized aniline-nitrobenzene reaction products *[97925-92-3*]*
mono-C10-13-alkyl derivs., sodium salts *[90194-45-9*]*
——, 4-hydroxy-
polymer with formaldehyde and urea, sodium salt, ether with ethylene glycol *[110392-53-5*]* N , XU
——, methyl-
ar-C20-24-alkyl derivs. *[119505-00-9*]* P
ar-C20-24-alkyl derivs., sodium salts *[119505-01-0*]* P
——, 2-methyl-5-nitro-
alk. cond. products, sodium salts *[90218-65-8*]*
——, 4-(2,4,6-trimethylnonyl)-
compds. with ammonia-diethylene glycol reaction products morpholine derivs. residues *[102424-22-6*]*
[1,1'-Biphenyl]-*ar*,*ar*'-disulfonic acid
lauryl derivs., disodium salts *[116671-32-0*]* E , P
Butanoic acid, 4-amino-4-oxosulfo-
N-coco alkyl derivs., monosodium salts, compds. with triethanolamine *[98171-53-0*]*
Castor oil
ethoxylated, polymer with diethylene glycol, 1,3-di-Me 5-sulfo-1,3-benzenedicarboxylate sodium salt, di-Me terephthalate, isophthalic acid and polyethylene glycol *[119504-99-3*]* P , XU
sulfated, potassium sodium salt *[115323-09-6*]* N , XU
Chromate(1-), [6-amino-5-[(2-hydroxy-4-nitrophenyl)azo]-1-naphthalenesulfonato(2-)][2-[[(2-hydroxyethyl)imino]methyl]phenolato(2-)]-
sodium *[84777-12-8*]*
Chromate(3-), bis[6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)]-
sodium *[118496-41-6*]*
——, bis[2-hydroxy-3-[[2-hydroxy-7-[(methoxycarbonyl)amino]-1-naphthalenyl]azo]-5-nitrobenzenesulfonato(3-)]-
sodium *[102322-77-0*]*
——, bis[2-hydroxy-3-[(2-hydroxy-1-naphthalenyl)azo]-5-nitrobenzenesulfonato(3-)]-
sodium *[85049-67-8*]*

——, bis[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamina)carbonyl]propyl]azo]benzenesulfonato(3-)] - compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine *[84961-85-3*]*

——, [6-[(5-chloro-2-hydroxy-4-nitrophenyl)azo]-5-hydroxy-1-naphthalenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-1-naphthalenesulfonato(3-)]- sodium *[118460-97-2*]*

——, [2-[[5-[(2-chloro-5-sulfophenyl)azo]-2-hydroxyphenyl]methylene]amino]benzoato(3-)][2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]- potassium sodium *[85049-70-3*]*

——, [3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulfonato(3-)][3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]- sodium *[84989-26-4*]*

Chromate(5-), [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114886-99-6*]*

——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114886-97-4*]*

——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114887-00-2*]*

——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114886-98-5*]*

——, [6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114886-96-3*]*

——, bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114959-47-6*]*

——, bis[6-(acetylamino)-4-hydroxy-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114886-95-2*]*

——, bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114886-93-0*]*

——, bis[4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114886-94-1*]*

——, [4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-3-nitro-5-sulfophenyl)azo]-2-naphthalenesulfonato(4-)][4-hydroxy-6-[(2-hydroxy-5-methylphenyl)azo]-3-[(2-hydroxy-5-nitro-3-sulfophenyl)azo]-2-naphthalenesulfonato(4-)]- potassium sodium *[114886-92-9*]*

C.I. Solvent Orange 6 *[10127-28-3]*

Copper 4-[[2,4-dihydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]benzenesulfonate sodium complexes *[108347-99-5*]*

——, [29*H*,31*H*-phthalocyaninato(2-)-*N*^{29},*N*^{30},*N*^{31},*N*^{32}]- aminosulfonyl [[3-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-4-methyl-5-sulfophenyl]amino]sulfonyl sulfo derivs., sodium salts *[121176-52-1*]*

aminosulfonyl sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[113894-87-4*]*

sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium salts *[103192-62-7*]* P

sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[101377-53-1*]*

sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., sodium salts *[97660-43-0*]* P

Cuprate(2-), [7-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2-naphthalenesulfonato(4-)]- sodium *[93572-94-2*]*

——, [4-[4,5-dihydro-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-3-methyl-5-oxo-1*H*-pyrazol-1-yl]benzenesulfonato(4-)]- sodium *[85631-06-7*]*

——, [3-[[4,5-dihydro-3-methyl-5-oxo-1-[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-1*H*-pyrazol-4-yl]azo]-4-hydroxybenzenesulfonato(4-)]- sodium *[85631-07-8*]*

——, [3-[[2,4-dihydroxy-3-[(4-nitro-2-sulfophenyl)azo]phenyl]azo]-2-hydroxy-5-nitrobenzenesulfonato(4-)]- sodium *[84777-26-4*]*

——, [4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1-naphthalenesulfonato(4-)]- sodium *[86014-68-8*]*

——, [μ-[[3,3'-[methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulfonato]](6-)]]di- sodium *[85186-15-8*]*

Cuprate(3-), [5-(acetylamino)-4-hydroxy-3-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]- potassium sodium *[86014-69-9*]*

——, [4-amino-5-hydroxy-6-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,7-naphthalenedisulfonato(5-)]- sodium *[85631-09-0*]*

——, [4-amino-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-1,3-naphthalenedisulfonato(5-)]- sodium *[93572-95-3*]*

——, [5-amino-4-hydroxy-3-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]- sodium *[93572-96-4*]*

——, [4,5-dihydro-4-[[2-hydroxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(5-)]- sodium *[86014-71-3*]*

——, [3-[[2,4-dihydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenyl]azo]-1,5-naphthalenedisulfonato(5-)]- sodium *[86014-72-4*]*

——, [3-hydroxy-4-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(5-)]- potassium sodium *[85585-89-3*]*

——, [4-hydroxy-3-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-[(1-oxo-3-sulfopropyl)amino]-2-naphthalenesulfonato(5-)]- sodium *[85585-90-6*]*

Cuprate(4-), [5-(acetylamino)-4-hydroxy-3-[[5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-7-sulfo-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]- sodium *[85631-10-3*]*

——, [5-(acetylamino)-4-hydroxy-3-[[1-hydroxy-6-sulfo-8-[[2-(sulfooxy)ethyl]sulfonyl]-2-naphthalenyl]azo]-2,7-naphthalenedisulfonato(6-)]- sodium *[86014-73-5*]*

——, [4-amino-5-hydroxy-6-[(2-hydroxy-5-sulfophenyl)azo]-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(6-)]- sodium *[93572-98-6*]*

——, [3-[[8-[[4-[bis[2-[(2-chloroethyl)sulfonyl]ethyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-4-hydroxy-1,5-naphthalenedisulfonato(6-)]- sodium *[114535-79-4*]*

——, [4,5-dihydro-4-[[8-hydroxy-7-[[2-hydroxy-5-methoxy-4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-6-sulfo-2-naphthalenyl]azo]-5-oxo-1-(4-sulfophenyl)-1*H*-pyrazole-3-carboxylato(6-)]- sodium *[85585-91-7*]*

Cuprate(5-), [4-amino-3-[(2,5-disulfophenyl)azo]-5-hydroxy-6-[[2-hydroxy-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-2,7-naphthalenedisulfonato(7-)]- sodium *[85631-11-4*]*

Ethanol, 2,2'-iminobis- compds. with sulfonated benzene C$_{10-14}$-alkyl derivs. *[102783-87-9*]*

Fatty acids palm kernel-oil, 2-sulfoethyl esters, sodium salts *[93572-04-4*]* P

Ferrate(5-), bis[4-[[2,4-dihydroxy-5-[(2-methoxyphenyl)azo]-3-[[4-(phenylamino)-3-sulfophenyl]azo]phenyl]azo]-3-hydroxy-7-nitro-1-naphthalenesulfonato(4-)]- sodium *[115100-54-4*]*

Formaldehyde polymers with sulfonated *m(or p)*-cresol, sodium salts *[108126-51-8*]* XU

polymer with methylphenol, nonylphenol and phenol, bisulfited *[118460-96-1*]* N , XU

polymer with 4-nonylphenol and oxirane, benzoate hydrogen sulfobutanedioate, disodium salt *[104133-71-3]* N , P , XU

1*H*-Indene-1,3(2*H*)-dione, 2-(6-methyl-2-quinolinyl)- sulfonated, sodium salts *[95193-82-1*]*

——, 2-(2-quinolinyl)- sulfonated, sodium salts *[95193-83-2*]*

Iron complexes with diazotized 3-aminobenzenesulfonic acid coupled with diazotized 2-amino-5-nitrobenzenesulfonic acid, diazotized 2-[(4-aminophenyl)amino]-5-nitrobenzenesulfonic acid and 4-[(2-hydroxy-3,5-dinitrophenyl)azo]-1,3-benzenediol, sodium salts *[115100-55-5*]*

complexes with diazotized 2-amino-4,6-dinitrophenol coupled with diazotized 4-nitrobenzenamine and 4-[(2,4-dihydroxyphenyl)azo]-5-hydroxy-2,7-naphthalenedisulfonic acid, sodium salts *[86014-76-8*]*

Methanaminium, *N*-[4-[[4-(dimethylamino)phenyl][4-(phenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-*N*-methyl-

salt with C_{10-14}-alkylbenzenesulfonic acid (1:1) *[85585-95-1*]*
1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-6-sulfo-
chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts *[114910-04-2*]*
Naphthalenedisulfonic acid, dinonyl-
branched, compds. with morpholine (1:2) *[112400-78-9*]* P
Naphthalenesulfonic acid, bis(1-methylethyl)-
Me derivs. *[99811-86-6*]* XU
1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-
ester with 2,2'-thiobis[1-naphthalenol] *[118276-85-0]*
Neodecanoic acid
oxiranylmethyl ester, reaction products with dodecylbenzenesulfonic acid *[110615-48-0*]*
Nickel, [29*H*,31*H*-phthalocyaninato(2-)-N^{29},N^{30},N^{31},N^{32}]-
sulfo [[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]sulfonyl derivs., potassium sodium salts *[113894-88-5*]*
Nickelate(6-), [4-[[5-[[(3,6-dichloro-4-pyridazinyl)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-5-oxo-1-[5-[[(trisulfo-29*H*,31*H*-phthalocyaninyl)sulfonyl]amino]-2-sulfophenyl]-1*H*-pyrazole-3-carboxylato(8-)-N^{29},N^{30},N^{31},N^{32}]-
sodium *[113894-89-6*]*
Oxirane, methyl-
polymer with oxirane, 2-naphthalenyl 3-sulfopropyl ether, potassium salt *[120478-49-1]* P , XU
Phenol, 4,4'-(1-methylethylidene)bis-
sulfonated, acetates *[118249-65-3*]* P
2-Propanamine
compds. with sulfonated benzene C_{10-14}-alkyl derivs. *[102783-88-0*]*
Siloxanes and Silicones
Me 3-(oxiranylmethoxy)propyl, reaction products with 2-(methylamino)-1-ethanesulfonic acid monosodium salt *[116265-74-8*]* N , XU
Sulfonamides
C_{9-11}-alkane, *N*-(C_{9-11}-alkylsulfonyl) *[102783-90-4*]*
Thiourea
reaction products with chloromethylated divinylbenzene-styrene polymer, hydrolyzed, sodium salts *[116671-33-1*]* N , P , XU
Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-
salt with mono-C_{10-14}-alkylbenzenesulfonic acid (1:1) *[85186-47-6*]*

Sunflower oil
Sunflower oil
polymer with glycerol, polymd. sunflower oil, TDI and tetrahydroabietyl alc. *[100816-09-9*]* N , XU

Tall oil
Amides
from polyethylenepolyamines and tall-oil fatty acids, glycolates *[96873-76-6*]* N , XU
Cashew
nutshell liq., polymer with heavy arom. petroleum solvent naphtha and tall-oil pitch *[96873-78-8*]* N , XU
nutshell liq., polymer with heavy arom. petroleum solvent naphtha, rosin and tall-oil pitch *[96873-79-9*]* N , XU
Castor oil
dehydrated, polymer with glycerol, phenol, rosin, tall-oil rosin and tung oil *[96349-32-3*]*
Fatty acids
C_{14-18}-unsatd., compds. with 4,5-dihydro-2-nortall-oil alkyl-1*H*-imidazole-1-ethanol (1:1) *[98859-61-1*]*
C_{18}-unsatd., dimers, compds. with amides from polyethylenepolyamines and tall-oil fatty acids and tall-oil fatty acids *[96873-83-5*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, maleic anhydride, pentaerythritol, phthalic anhydride, soybean oil, tall oil and tall-oil fatty acids *[106233-18-5*]* N , XU
C_{18}-unsatd., dimers, polymers with dipentaerythritol, ethylenediamine, pentaerythritol, phthalic anhydride, soybean oil and tall oil *[106233-19-6*]* N , XU
C_{18}-unsatd., dimers, polymers with tall-oil fatty acids and triethylenetetramine, acetates (salts) *[106168-46-1*]* N , XU
dehydrated castor-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride and tall-oil fatty acids *[116597-55-8*]* N , XU, Y1
linseed-oil, polymers with acrylic acid, bisphenol A, conjugated tall-oil fatty acids, epichlorohydrin, Me methacrylate, 4,4'-(1-methylethylidene)bis[cyclohexanol] and styrene *[115079-32-8*]* N , XU, Y1
linseed-oil, polymers with bisphenol A, *p*-*tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride and tung oil *[116265-73-7*]* N , XU
soya, polymers with benzoic acid, pentaerythritol, Ph Pr silsesquioxanes, phthalic anhydride and tall-oil fatty acids *[109961-33-3*]* N , XU, Y1
tall-oil, C_{14}-alkyl esters *[113089-71-7*]*
tall-oil, C_{12-14}-alkyl esters, mixed with menhaden oil, oxidized *[112599-46-9*]*
tall-oil, C_{10-16}-alkyl esters, mixed with tall-oil fatty acid esters with pentaerythritol, oxidized, polymd. *[125252-45-1*]* P , XU
tall-oil, chlorinated, potassium salts *[96470-97-2*]*
tall-oil, esters with acetaldehyde-formaldehyde reaction byproducts and glycerol *[98859-65-5*]*
tall-oil, esters with high-boiling C_{6-10} alkene hydroformylation products, oxidized, polymd. *[125303-84-6*]* P
tall-oil, mixed esters with lauryl alc., myristyl alc. and pentaerythritol, oxidized *[113303-58-5*]*
tall-oil, polymers with bisphenol A, *p*-*tert*-butylphenol, epichlorohydrin, formaldehyde, heavy thermal cracked petroleum distillates and tung oil *[100816-03-3*]* N , XU
tall-oil, polymers with heavy thermal cracked petroleum distillates, maleic anhydride and rosin *[100816-04-4*]* N , XU
tall-oil, polymers with hydrogenated rosin, pentaerythritol, phthalic anhydride and trimethylolethane *[119275-51-3*]* N , P , XU
tall-oil, polymers with maleic anhydride, pentaerythritol, phthalic anhydride, rosin, steam-cracked petroleum distillates and TDI *[106168-48-3*]* N , XU
tall-oil, polymers with Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil, styrene and trimethylolpropane *[116597-52-5*]* N , XU, Y1
tall-oil, reaction products with linoleic acid dimer and polyalkylenepolyamines, compds. with dodecylbenzenesulfonic acid and linoleic acid-maleic acid adduct *[106168-49-4*]* N , XU
Imidazolium compounds
1(*or* 3)-(2-carboxyethyl)-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, hydroxides, sodium salts *[68629-52-7*]*
Tall oil
esters with ethoxylated sorbitol *[103759-18-8*]* N , XU
mixed esters with acetaldehyde-formaldehyde reaction byproducts and glycerol *[98859-70-2*]*
Tall-oil rosin
polymer with acetic acid, formaldehyde and phenol, calcium salt *[99422-07-8*]* N , P , XU
polymer with acetic acid, p-*tert*-butylphenol, formaldehyde and phenol, calcium salt *[99422-08-9*]* N , P , XU

Tallow
Amines
N,*N*'-ditallow alkyl[1,2-ethanediylbis(imino-3,1-propanediyl)]di-, ethoxylated propoxylated *[109037-68-5*]* N , P , XU
tallow alkyl, hydrochlorides *[91745-56-1*]*
N-tallow alkyltrimethylenedi-, hydrochlorides *[91745-58-3*]*
N-tallow alkyltrimethylenedi-, polymers with formaldehyde, hexamethylenediamine and nonylphenol *[99343-84-7*]* N , P , XU
Fatty acids
tallow, ethoxylated propoxylated *[96899-94-4*]* N , XU
Urea, *N*,*N*''-(methyl-1,3-phenylene)bis-
N',*N*'''-bis(mixed hydrogenated tallow alkyl and *p*-tolyl) derivs. *[102242-86-4*]* P

Tannins
Tannins
[(hydroxyethyl)amino]methyl derivs., hydrochlorides *[104376-81-0*]* N , P , XU

Tar acids
Tar acids
cresylic, residues, polymers with bisphenol A, Bu alc., epichlorohydrin, formaldehyde and phenol *[96873-89-1*]* N , XU
cresylic, residues, polymers with bisphenol A, 2-butoxyethanol and formaldehyde *[96899-93-3*]* N , XU
cresylic, residues, polymers with Bu alc., formaldehyde and phenol *[96873-90-4*]* N , XU
cresylic, residues, polymers with formaldehyde, ammonium salts *[100930-32-3*]* N , XU
cresylic, residues, polymers with formaldehyde and 3-(3,7-pentadecadienyl)phenol *[96873-91-5*]* N , XU
cresylic, residues, polymers with formaldehyde and phenol *[96873-92-6*]* N , XU
cresylic, residues, polymers with formaldehyde, rosin and tung oil *[98561-52-5*]* N , XU

Terpenes
Bicyclo[3.1.1]heptan-2-ol, 2,6,6-trimethyl-
thermal-rearrangement products, linalool fractions, acid-isomerized, distn. residues, acid-isomerized, distn. lights, terpenoids *[125252-49-5*]* P
(1α,2α,5α)-, thermal-rearrangement products, hydrogenated *[102479-88-9*]* P
Oils
juniper *[8002-68-4*]*†
marjoram, Spanish *[8016-33-9*]*†
pennyroyal, *Mentha pulegium* *[8013-99-8*]*†
13-Oxabicyclo[10.1.0]trideca-4,8-diene, 1,5,8-trimethyl-
acid-isomerized *[125303-98-2*]* P
Platinum
7-methyl-3-methylene-1,6-octadiene complexes *[125252-48-4*]* P
Terpenes and Terpenoids
cedarwood-oil, acetylated *[125783-65-5*]*

Thiols
Cyclohexene, 4-ethenyl-
reaction products with hydrogen sulfide (H_2S) *[115408-95-2*]*
Siloxanes and Silicones
di-Me, polymers with 3-mercaptopropyl silsesquioxanes
[108775-26-4]* N , XU
Tung oil
Castor oil
dehydrated, polymer with glycerol, phenol, rosin, tall-oil rosin and tung oil *[96349-72-3*]*
Distillates, (petroleum)
heavy thermal cracked, polymers with linseed oil and tung oil *[100815-96-1*]* N , XU
steam-cracked, C_{5-18} cracked fraction, polymd., polymers with formaldehyde, linseed oil, phenol and tung oil *[101377-56-4*]* N , XU
steam-cracked, C_{5-18} cracked fraction, polymd., polymer with tung oil *[96873-82-4*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction and tung oil *[100930-22-1*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with *p-tert*-butylphenol, formaldehyde, light steam-cracked petroleum naphtha C_5 fraction, menhaden oil and tung oil *[100930-23-2*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, linseed oil and tung oil *[100816-01-1*]* N , XU
steam-cracked, C_{5-10} fraction, polymers with light steam-cracked petroleum naphtha C_5 fraction, polymd. linseed oil and tung oil *[100930-25-4*]* N , XU
Fatty acids
dehydrated castor-oil, polymers with polymd. steam-cracked petroleum distillates C_{5-10} fraction and tung oil *[100930-26-5*]* N , XU
tall-oil, polymers with bisphenol A, *p-tert*-butylphenol, epichlorohydrin, formaldehyde, heavy thermal cracked petroleum distillates and tung oil *[100816-03-3*]* N , XU
Linseed oil
polymer with bisphenol A, *p-tert*-butylphenol, formaldehyde, glycerol, phthalic anhydride, rosin and tung oil *[123209-65-4*]* XU
polymer with *tert*-butylphenol, formaldehyde, pentylphenol, phenol, β-pinene, tung oil and turpentine *[100816-07-7*]* N , XU
polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, maleic anhydride, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-2-propanol, polymd. stripped thermal treated light steam-cracked petroleum naphtha and tung oil *[98859-69-9*]* N , XU
Tar acids
cresylic, residues, polymers with formaldehyde, rosin and tung oil *[98561-52-5*]* N , XU
Tung oil
polymer with bisphenol A, *p-tert*-butylphenol, epichlorohydrin and formaldehyde *[125303-86-8*]* P , XU
polymer with dicyclopentadiene, 4-(1,1-dimethylpropyl)phenol and formaldehyde *[107155-63-5*]* N , XU
polymer with 6,6-dimethyl-2-methylenebicyclo[3.1 1]heptane, phenol and 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene *[100816-10-2*]* N , XU
Turpentine
Distillates, (petroleum)
steam-cracked, polymers with debenzenized light steam-cracked petroleum naphtha C_{8-16}-cycloalkadiene conc., dicyclopentadiene, formaldehyde, linseed oil, maleic anhydride, pentaerythritol, phenol, β-pinene, tall oil and turpentine *[98859-59-7*]* XU
Fatty acids
C_{18}-unsatd., trimers, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha, dehydrated castor oil, dicyclopentadiene, formaldehyde, isophthalic acid, linseed oil, menhaden oil, oiticica oil, pentaerythritol, phenol, β-pinene, steam-cracked petroleum distillates, tall oil, tung oil and turpentine *[98859-62-2*]* N , XU
Linseed oil
polymer with *tert*-butylphenol, formaldehyde, pentylphenol, phenol, β-pinene, tung oil and turpentine *[100816-07-7*]* N , XU
Rosin
polymer with glycerol and pentaerythritol, mixed with turpentine oil, sulfurized *[100930-30-1*]* N , XU
polymer with glycerol and pentaerythritol, mixed with turpentine oil, sulfurized, gold salt *[100930-31-2*]* N , XU
Urethane polymers
1,3-Benzenedicarboxylic acid
polymer with 1,4-benzenedicarboxylic acid, (*E*)-2-butenedioic acid, 2,2-dimethyl-1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid and 1,3-isobenzofurandione, benzoate *[125303-93-7]* P , XU
polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2,4(*or* 2,4,4)-trimethyl-1,6-hexanediol, acetone oxime-blocked *[117500-34-2*]* N , P , XU
polymer with hexanedioic acid, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane], 2-oxepanone and 1,2,3-propanetriol, 2-hydroxyethyl acrylate-blocked *[100930-20-9*]* N , XU
1,4-Benzenedicarboxylic acid
polymers with bisphenol A, caprolactam-blocked 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane-trimethylolpropane polymer, epichlorohydrin, 4,4'-methylenebis[benzenamine], triethylene glycol, trimellitic anhydride and 1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6(1*H*,3*H*,5*H*)-trione *[99811-84-4*]* N , XU
1,4-Butanediol
polymer with 2,4-diisocyanato-1-methylbenzene and 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, phenol-blocked *[110375-91-2*]* N , P , XU
Carbonic dichloride
polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethanediyl)], 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], 2-hydroxyethyl acrylate-blocked *[103458-55-5*]* N , P , XU
Castor oil
polymer with 1,4-butanediol, 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl, 2-oxepanone and polyeth *[99904-20-8*]* N , P , XU
polymer with dipropylene glycol, TDI and trimethylolpropane *[117371-86-5*]* N , XU
polymer with 3-hydroxy-2,2-bis(hydroxymethyl)propyl ricinoleate, 1,1'-methylenebis[4-isocyanatobenzene] and TDI *[98859-51-9*]* N , XU
polymer with 1,1'-methylenebis[4-isocyanatobenzene] and polypropylene glycol ether with glycerol (3:1) *[98859-52-0*]* N , XU
polymer with 1,1'-methylenebis[4-isocyanatobenzene], polypropylene glycol ether with glycerol (3:1) and TDI *[98859-53-1*]* N , XU
polymer with polymethylenepolyphenylene isocyanate and polypropylene glycol *[100916-02-7*]* N , P , XU
1,2-Ethanediol
polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-1-hexanol- and methanol-blocked *[114793-01-0*]* N , P , XU
Fatty acids
C_{18}-unsatd., dimers, polymers with bisphenol A, epichlorohydrin and 1,1'-methylenebis[4-isocyanatobenzene] *[119796-38-2*]* XU
dehydrated castor-oil, polymers with Me methacrylate, phthalic anhydride, soya fatty acids, styrene, TDI and trimethylolpropane *[116504-79-1*]* N , XU, Y1
tall-oil, polymers with benzoic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane *[115035-51-3*]* N , XU, Y1
tall-oil, polymers with maleic anhydride, neopentyl glycol and TDI *[101377-59-7*]* N , XU
2,5-Furandione
polymer with 2,2-dimethyl-1,3-propanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-(1-methylethylidene)bis[cyclohexanol], dodecanoate *[125441-83-0]* P , XU
Hexanedioic acid
polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 1,3-isobenzofurandione, methyloxirane, oxirane and sodium hydrogen sulfite, 2-(2-butoxyethoxy)ethanol-blocked *[100486-94-0*]* N , P , XU
polymer with 1,4-butanediol, 1,6-diisocyanatohexane, 1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]] and methyloxirane, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-30-2*]* N , P , XU
polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 1,1'-methylenebis[4-isocyanatocyclohexane], methyloxirane, oxirane and sodium hydrogen sulfite, reaction products with ammonia, Bu alc. and triethylamine *[99129-28-9*]* N , P , XU
polymer with 1,3-diisocyanatomethylbenzene, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol and 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, Me Et ketone oxime-blocked *[125139-17-5*]* P , XU
polymer with 1,6-diisocyanato-2,2,4-trimethylhexane, methyloxirane, oxirane and 1,2-propanediol, 2-methyl-2-propenoate, 2-hydroxypropyl methacrylate-blocked *[99343-88-1*]* N , P , XU
polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 1,1'-methylenebis[4-isocyanatocyclohexane] and 2,2,4-trimethyl-1,3-pentanediol, Me Et ketone oxime-blocked *[125139-15-3*]* P , XU
Linseed oil

polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, maleic anhydride, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]-2-propanol, polymd. stripped thermal treated light steam-cracked petroleum naphtha and tung oil *[98859-69-9*]* N , XU

polymer with isophthalic acid, pentaerythritol, phthalic anhydride, TDI and trimethylolethane *[121620-51-7*]* XU

Neodecanoic acid

oxiranylmethyl ester, polymers with dicyclopentadiene, hydroxy-terminated polybutadiene, maleic anhydride and 2,4-TDI *[99811-87-7*]* N , XU

oxiranylmethyl ester, polymers with 3a,4,5,6,7,7a-hexahydro-4,7-methano-1*H*-indenol, hydroxy-terminated polybutadiene, maleic anhydride and 2,4-TDI *[99811-88-8*]* N , XU

2-Oxepanone

polymer with 1,4-butanediol, 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl) and 2,2'-(methylimino)bis[ethanol], formate *[110028-35-8]* N , XU

polymer with 1,4-butanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol], 2-hydroxyethyl acrylate-blocked *[123209-68-7*]* XU

polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and 2,2'-oxybis[ethanol], 2-hydroxyethyl methacrylate-blocked *[123209-69-8*]* XU

Oxirane, methyl-

polymer with 1,1'-methylenebis[4-isocyanatocyclohexane] and oxirane, Me Et ketone oxime-blocked *[113060-09-6*]* N , P , XU

polymer with oxirane, ether with 1,2-propanediol (2:1), polymer with 1,3-diisocyanatomethylbenzene, nonylphenol-blocked *[102900-03-8*]* N , P , XU

polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]], caprolactam-blocked *[114553-47-8*]* N , P , XU

Poly[oxy(methyl-1,2-ethanediyl)]

α-hydro-ω-(2-aminomethylethoxy)-, ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), polymer with α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked *[125229-72-3*]* P , XU

α-hydro-ω-hydroxy-, polymer with 1,3-diisocyanatomethylbenzene, allyl alc.-blocked *[125380-31-6*]* P , XU

α-hydro-ω-hydroxy-, polymer with 2,4-diisocyanato-1-methylbenzene, cyclohexanol-and Et alc.-and tetrahydroabietyl alc.-blocked *[98721-46-1*]* N , XU

α-hydro-ω-hydroxy-, polymer with 1,1'-methylenebis[4-isocyanatobenzene] and α,α',α''-1,2,3-propanetriyltris[ω-hydroxypoly{oxy(methyl-1,2-ethanediyl)}], Me Et ketone oxime-blocked *[119185-06-7*]* N , P , XU

α,α',α''-1,2,3-propanetriyltris[ω-(2-aminomethylethoxy)-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-hydroxyethyl acrylate-blocked *[102923-76-2*]* N , P , XU

1,2-Propanediol

polymer with 2,4-diisocyanato-1-methylbenzene and methyloxirane, Me Et ketone oxime-blocked *[118439-11-5*]* N , P , XU

1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-

polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), acetone oxime-blocked, acetate (salt) phosphate (salt) *[115829-35-1*]* N , P , XU

polymer with 1,3-diisocyanatomethylbenzene and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), caprolactam-blocked *[119185-05-6*]* N , P , XU

polymer with 1,3-diisocyanatomethylbenzene, cresol-, phenol- and xylenol-blocked *[110615-49-1*]* N , P , XU

polymer with 1,3-diisocyanatomethylbenzene, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 2,2'-oxybis[ethanol], Me Et ketone oxime-blocked *[123701-54-2*]* P , XU

polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, nonylphenol-blocked *[118922-84-2*]* N , P , XU

polymer with 1,1'-methylenebis[4-isocyanatobenzene], cresol-, phenol- and xylenol-blocked *[110615-50-4*]* N , P , XU

1,2,3-Propanetriol

polymer with 1,3-diisocyanatomethylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, methyloxirane and oxirane, hydrolyzed, amine-terminated *[105883-53-2*]* N , P , XU

Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-

polymer with *N*-(2-aminoethyl)-1,2-ethanediamine, 2,2-dimethyl-1,3-propanediol, diphenyl carbonate, 1,2-ethanediamine, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with *N*,*N*-diethylethanamine, polyethylene-polypropylene glycol mono-Bu ether-blocked *[115271-31-3*]* N , P , XU

polymer with 1,6-diisocyanatohexane, Me Et ketone oxime-blocked, compds. with triethylamine *[114553-48-9*]* N , P , XU

polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, caprolactam-blocked *[102923-77-3*]* N , P , XU

2-Propenoic acid

2-ethyl-2-[[(1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester, polymers with 2-hydroxyethyl acrylate-blocked polyethylene polypropylene glycol ether with glycerol (3:1)-TDI polymer *[102783-84-6*]* N , XU

Siloxanes and Silicones

di-Me, Me hydrogen, reaction products with polypropylene glycol monoallyl ether, polymers with 2,4-TDI, 2-hydroxyethyl acrylate-blocked *[110720-65-5*]* N , P , XU

di-Me, 2-methyl-3-(methylamino)propyl group-terminated, polymers with 1,4-butanediol, 1,1'-methylenebis[4-isocyantocyclohexane] and polyethylene glycol *[123701-52-0*]* P , XU

Soybean oil

polymer with pentaerythritol, phthalic anhydride, TDI and trimethylolpropane *[103819-51-8*]* N , P , XU

Sunflower oil

polymer with glycerol, polymd. sunflower oil, TDI and tetrahydroabietyl alc. *[100816-09-9*]* N , XU

Vinyl compound polymers

Acetic acid ethenyl ester

homopolymer, hydrolyzed, cyclic acetal with 4-[2-(4-formylphenyl)ethenyl]-1-methylpyridinium Me sulfate *[125229-74-5*]* P , XU

homopolymer, hydrolyzed, reaction products with 4-methylene-2-oxetanone *[115001-58-6*]* N , P , XU

polymer with ethene, chlorinated *[125229-71-2*]* P , XU

Benzene, diethenyl-

polymer with ethenylbenzene and ethenylethylbenzene, aminomethylated, chloromethane-quaternized, chloride *[113114-05-9*]* P , XU

polymer with ethenylbenzene and ethenylethylbenzene, aminomethylated, chloromethane-quaternized, hydroxide *[113114-06-0*]* P , XU

——, ethenyl-

homopolymer, sulfonated *[102343-97-5*]* N , P , XU

Butanedioic acid, methylene-

polymer with ethenyl acetate, hydrolyzed, sodium salts *[122625-12-1*]* XU, Y1

Castor oil

dehydrated, polymer with Me methacrylate, phthalic anhydride, soybean oil, styrene and trimethylolpropane *[97553-97-4*]* N , XU, Y2

Distillates, (petroleum)

heavy thermal cracked, polymers with C_{8-16}-cycloalkadiene conc. debenzenized light steam-cracked petroleum naphtha and methylstyrene *[106233-13-0*]* N , XU

Fatty acids

C_{18}-unsatd., dimers, polymers with dicyclopentadiene, diethylene glycol, isophthalic acid, maleic anhydride and propylene glycol *[102923-79-5*]* N , XU, Y1

dehydrated castor-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soya fatty acids and trimethylolpropane *[125542-68-9*]* XU, Y1

dehydrated castor-oil, polymers with Me methacrylate, phthalic anhydride, soya fatty acids, styrene, TDI and trimethylolpropane *[116504-79-1*]* N , XU, Y1

linseed-oil, polymers with adipic acid, benzoic acid, pentaerythritol, phthalic anhydride, styrene and vinyltoluene *[125303-83-5*]* P , XU

tall-oil, polymers with acrylic acid, benzoic acid, isophthalic acid, neopentyl glycol, pentaerythritol, phthalic anhydride and styrene *[98999-58-7*]* N , P , XU

tall-oil, polymers with benzoic acid, 3-carboxy-1-cyano-1-methylpropyl group-terminated acrylonitrile-butadiene polymer, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene *[113355-02-5*]* N , P , XU

tall-oil, polymers with benzoic acid, 2-(dimethylamino)ethyl methacrylate, isophthalic acid, linoleic acid, Me methacrylate, pentaerythritol and styrene, graft *[113569-16-7*]* N , P , XU

tall-oil, polymers with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, styrene and trimethylolethane *[115323-07-4*]* N , P , XU

tall-oil, polymers with Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil, styrene and trimethylolpropane *[116597-52-5*]* N , XU, Y1

2,5-Furandione

polymers with hydrogenated butadiene-styrene polymer, block, graft *[113569-15-6*]* N , P , XU

Hydrocarbons

C_{9-14}, ethylene-manuf.-byproducts, polymers with 1,3-bis(1-methylethenyl)benzene manuf.-byproduct distn. lights, dicyclopentadiene and soybean oil *[117584-38-0*]* N , P , XU

Linseed oil

polymer with benzoic acid, maleic anhydride, *p*-methylstyrene,

pentaerythritol, phthalic anhydride, soybean oil and styrene *[116504-80-4*]* N , XU, Y1
polymer with chlorendic anhydride, glycerol, soybean oil and styrene *[120547-47-9*]* P , XU
polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and vinyltoluene *[115323-04-1*]* N , XU, Y1
polymer with maleic anhydride, pentaerythritol, soybean oil, styrene and *p*-vinyltoluene *[115323-05-2*]* N , XU, Y1
Neodecanoic acid
oxiranylmethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-propenoic acid, reaction products with 2-ethoxyethyl acetate *[105066-95-3*]* N , XU
2-Propenenitrile
polymer with 1,2,4-triethenylcyclohexane, hydrolyzed *[109961-42-4*]* N , P , XU
2-Propenoic acid
ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate, reaction products with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine and *N*,*N*-dimethyl-1,3-propanediamine *[121212-39-3*]* P , XU
ethyl ester, polymer with diethenylbenzene, 2-ethenylpyridine and methyl 2-propenoate, reaction products with *N*-(3-aminopropyl)-*N*-methyl-1,3-propanediamine and *N*,*N*-dimethyl-1,3-propanediamine, chloromethane-quaternized *[121212-40-6*]* P , XU
ethyl ester, polymer with ethenyl acetate and 2,5-furandione, hydrolyzed *[113221-69-5*]* N , P , XU
ethyl ester, polymer with ethenyl acetate and 2,5-furandione, hydrolyzed, sodium salt *[111560-38-4*]* N , XU
2-ethylhexyl ester, polymer with 2-hydroxyethyl 2-propenoate and (1-methylethenyl)benzene, 6-hydroxyhexanoate *[99377-77-2]* N , P , XU
polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester *[97380-52-4]* XU, Y1
polymer with ethenylbenzene and (1-methylethenyl)benzene, 2-(2-ethoxyethoxy)ethyl ester, ammonium salt *[125594-45-8]* XU, Y1
——, 2-methyl-
C_{12-15}-alkyl esters, polymers with iso-Bu methacrylate and vinylpyrrolidone *[109981-11-5*]* N , P , XU
C_{12-20}-alkyl esters, polymers with isodecyl methacrylate, Me methacrylate and vinylpyrrolidone *[110015-93-5*]* N , P , XU
2-Propen-1-ol
polymer with ethenylbenzene, esters with C_{8-18} and C_{18}-unsatd. fatty acids *[125542-69-0*]* XU, Y1
Safflower oil
conjugated, polymer with benzoic acid, Me methacrylate, pentaerythritol, phthalic anhydride, soybean oil and styrene *[125613-42-5*]* XU, Y1
Silane, ethenyltriethoxy-
polymers with hydrogenated butadiene-styrene polymer, block, graft *[125830-48-0*]* P , XU
Soybean oil
polymer with pentaerythritol, phthalic anhydride and *p*-vinyltoluene *[116504-78-0*]* N , XU, Y1
Thiourea
reaction products with chloromethylated divinylbenzene-styrene polymer, hydrolyzed, sodium salts *[116671-33-1*]* N , P , XU

Vinyl compounds
Siloxanes and Silicones
di-Me, Me 3,3,3-trifluoropropyl, trimethylsilyl- and vinyl group-terminated *[125542-66-7*]* P , XU
di-Me, polymers with Me silsesquioxanes, hydroxy-terminated, reaction products with ethenylsilylidyne triacetate, hydroxy-terminated di-Me siloxanes, Me Et ketone *O*,*O*',*O*''-(methylsilylidyne)trioxime and trimethoxy[3-(oxiranylmethoxy)propyl]silane *[123127-07-1*]* P , XU

Waxes
Fatty acids
montan-wax, lithium salts *[93334-04-4*]* P
montan-wax, sodium salts *[93334-05-5*]* P

Wood products
Asphalt
sapon. products with alkali lignin and rosin, potassium salts *[68188-25-0*]*

USER GUIDE TO THE SECTION 4 RULE INDEX

Under Section 4 of TSCA, EPA has the authority to require manufacturers and processors of chemical substances to test the toxic effects of a designated substance. To require testing EPA must find that the chemical may present an unreasonable risk, that there are insufficient data available with which to reasonably determine or predict the effects of the substance on human health or the environment, and that testing is necessary to generate such data. A test rule may also be based on an EPA finding of substantial production and exposure to humans or the environment in addition to findings of insufficient data and need for testing.

This cumulative Index includes those substances which have been the subject of a TSCA Section 4 rule. These substances are identified by a capital "T" appended to the CAS Registry Number included in the 1990 Supplement. The CAS Registry Numbers of chemical substances that are listed in a proposed or final Section 4 test rule and that are also on the Inventory are included in this Index.

Users of this list are reminded that every entry on this list is correct as of the date of compilation of the Index. However, additional chemical substances may have become subject to Section 4 rules since the compilation of this Index. For general information on a more current list of chemical substances that are subject to Section 4 rules, please contact the Environmental Assistance Division (TS-799), Environmental Protection Agency, Office of Toxic Substances, 401 M Street, S.W., Washington, D.C. 20460, or call (202) 554-1404 for assistance.

SECTION 4 RULE INDEX

CAS REGISTRY NUMBERS IDENTIFIED IN SECTION 4 RULES

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62-44-2	94-58-6	110-82-7	149-57-5
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70-30-4	95-48-7	111-91-1	506-68-3
71-55-6	95-50-1	112-34-5	541-70-8
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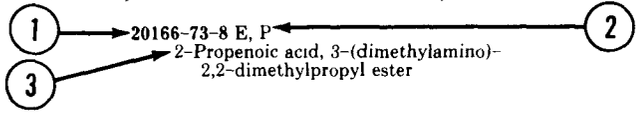
USER GUIDE TO THE
SECTION 5(e) CONSENT ORDER INDEX

This cumulative Index includes those substances that have been the subject of a TSCA Section 5(e) order. These substances were submitted in premanufacture notices. The effect of a Section 5(e) order is to limit the use of a substance. The substances listed in this Index are on the TSCA Inventory and are being manufactured or imported by the submitters of their respective premanufacture notices under certain restrictions, as specified in their respective Section 5(e) orders.

The chemical substances included in this Index are further identified by a capital "E" appended to the CAS Registry Number or the EPA Accession Number included in the 1990 Supplement. Users of this list are reminded that every entry on this list is correct as of the date of compilation of the Index. However, additional chemical substances may have become subject to a Section 5(e) Order since the compilation of this Index. For general information on a more current list of chemical substances that are subject to a Section 5(e) Order, please contact the Environmental Assistance Division (TS-799), Environmental Protection Agency, Office of Toxic Substances, 401 M Street, S.W., Washington, D.C. 20460, or call (202) 554-1404 for assistance.

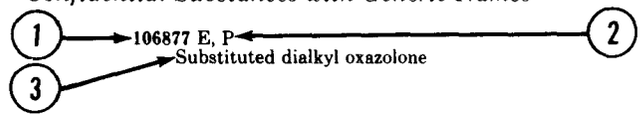
ILLUSTRATIVE KEY TO ENTRIES AS THEY APPEAR IN THE SECTION 5(e) CONSENT ORDER INDEX

Non-Confidential Substances with Preferred CAS Names



1. The **CAS Registry Number** appears in boldface type. An asterisk (*) following the CAS Registry Number indicates a UVCB substance.
2. The **flags** for Section 5(e) order substances appear in lightface type following the CAS Registry Number. In this example:
   - E indicates a substance that is the subject of a Section 5(e) Consent Order.
   - P indicates a commenced PMN substance.
3. The **preferred CA Index Name** appears in lightface type below the CAS Registry Number.

Confidential Substances with Generic Names



1. The **Accession Number** for confidential substances appears in boldface type.
2. The **flags** for Section 5(e) order substances appear in lightface type following the Accession Number. In this example:
   - E indicates a substance that is the subject of a Section 5(e) Consent Order.
   - P indicates a commenced PMN substance.
3. The **Generic Name** appears in lightface type below the Accession Number.

NON-CONFIDENTIAL CHEMICAL IDENTITIES (IN CAS REGISTRY NUMBER ORDER)

2716-10-1 E, P
Benzenamine, 4,4'-[1,4-phenylenebis(1-methylethylidene)]bis-

2716-12-3 E, P
Benzenamine, 4,4'-[1,4-phenylenebis(1-methylethylidene)]bis[2,6-dimethyl-

3236-71-3 E, P
Phenol, 4,4'-(9*H*-fluren-9-ylidene)bis-

4694-91-1 E, P
2(3*H*)-Benzoxazolone, 6-nitro-

6196-98-1 E, P
Napthalene, 1,2,3,4-tetrahydro-6-(1-phenylethyl)-

7779-31-9 E, P
2-Propenoic acid, 2-methyl-, 3,3,5-trimethylcyclohexyl ester

7789-99-3 E, P
1-Pentanol, 2-methyl-, acetate

20166-73-8 E, P
2-Propenoic acid, 3-(dimethylamino)-2,2-dimethylpropyl ester

34621-99-3 E, P
Phosphoric acid, 1,2-ethanediyl tetrakis(2-chloro-1-methylethyl) ester

41137-60-4 E, P
11,14-Dioxa-2,9-diazaheptadec-16-enoic acid, 4,4,6,16-tetramethyl-10,15-dioxo-, 2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl ester

47758-37-2 E, P
Oxirane, 2,2'-[9*H*-fluoren-9-ylidenebis(4,1-phenyleneoxymethylene)]bis-

51160-97-5 E, P, XU
Urea, polymer with α-(2-aminomethylethyl)-ω-(2-aminomethylethoxy)poly[oxy(methyl-1,2-ethandiyl)]

58965-66-5 E, P
Benzene, 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)-

60466-61-7 E, P
Napthalene, 1,2,3,4-tetrahydro-5-(1-phenylethyl)-

61167-60-0 E, P
2-Propenoic acid, 2-methyl-, 2-(1,1-dimethylethyl)-6-[[3-(1,1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenyl ester

68490-66-4 E, P
1,3,5-Triazine-2,4,6(1*H*,3*H*,5*H*)-trione, compd with 6-[2-(2-methyl-1*H*-imidazol-1-yl)ethyl]-1,3,5-triazine-2,4-diamine (1:1)

85412-54-0 E, P
2-Propenoic acid, [2-ethyl-2-[[1-oxo-3-[(1-oxo-2-propenyl)oxy]propoxy]methyl]-1,3-propanediyl]bis[oxy(3-oxo-3,1-propanediyl)] ester (9CI)

86178-38-3 E, P
2-Propenoic acid, 3,3,5-trimethylcyclohexyl ester

92484-07-6 E, P
2-Butenediamide, *N,N'*-bis(2,4,6-tribromophenyl-, (*E*)-

93589-69-6 E, P
Phenol, 4,4'-[methylenebis(oxy-2,1-ethanediylthio)]bis-

103192-58-1* E, P
2-Propenoic acid, (1-methylethylidene)bis[oxy(methyl-2,1-ethanediyl)] ester, reaction products with diethylamine

103458-56-6* E, N, P, XU
Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-, homopolymer, 2-hydroxyethyl acrylate-blocked

103490-06-8 E, P
Oxiranemethanamine, *N,N'*-[1,4-phenylenebis[(1-methylethylidene)-4,1-phenylene]]bis[*N*-(oxiranylmethyl)-

103490-08-0 E, P
Oxiranemethanamine, *N,N'*-[1,4-phenylenebis[(1-methylethylidene)(2,6-dimethyl-4,1-phenylene)]]bis[*N*-(oxiranylmethyl)-

106246-33-7 E, P
Benzenamine, 4,4'-methylenebis[3-chloro-2,6-diethyl-

106569-82-8 E, P, XU
Urea, polymer with ethanedial, formaldehyde and propanal

116671-32-0* E, P
[1,1'-Biphenyl]-*ar,ar'*-disulfonic acid, lauryl derivs., disodium salt

118270-87-4* E, N, P, XU
Oxirane, methyl-, polymer with oxirane, 2-aminomethylethyl 4-nonylphenyl ether, branched, block

119275-53-5* E, N, P, XU
1-Butene, polymer with 2-butene and 2-methyl-1-propene, epoxidized

119438-11-8* E, P
Oxirane, mono[[(γ-ω-perfluoro-C_{4-10}-alkyl)thio]methyl] derivs.

125304-11-2* E, P, XU
Poly(oxy-1,2-ethanediyl), α-(1-oxo-2-propenyl)-ω-hydroxy-, C_{10-16}-alkyl ethers

125997-20-8 E, P
Phosphoric acid, mixed 3-bromo-2,2-dimethylpropyl and 2-bromoethyl and 2-chloroethyl esters

CONFIDENTIAL CHEMICAL IDENTITIES (LISTED WITH GENERIC NAMES IN ACCESSION NUMBER (ORDER)

38585 E, P
Substituted aliphatic acid halide (PROVISIONAL)

60787 E, N, P, XU
Vinyl-epoxy ester (PROVISIONAL)

68145 E, P, XU
Substituted bis(hydroxyalkane), polymer with epichlorohydrin, acrylate

71546 E, P
Substituted pyridine (PROVISIONAL)

72414 E, P
Phosphonium salt (PROVISIONAL)

72550 E, P
Methacrylic ester (PROVISIONAL)

72721 E, P
Acrylic ester (PROVISIONAL)

73484 E, P
Disubstituted alkyltriazine (PROVISIONAL)

73542 E, P
Nickel acrylate complex (PROVISIONAL)

73906 E, P
Alkylated diphenyl oxide (PROVISIONAL)

73939 E, P
Disubstituted alkyltriazine (PROVISIONAL)

73995 E, P
1,1-Dimethylpropyl peroxyester (PROVISIONAL)

75015 E, P
Substituted pyridine (PROVISIONAL)

76972 E, P
Alkenyl substituted phenolic (PROVISIONAL)

77511 E, P
Trisubstituted phenol (PROVISIONAL)

77668 E, P
Substituted pyridine (PROVISIONAL)

77759 E, P
N,N'-Bis[2-[2-(3-alkyl)thiazoline]vinyl]-1,4-phenylenediamine methyl sulfate double salt (PROVISIONAL)

77873 E, P
3-Alkyl-2-(2-anilinovinyl)thiazolinium salt (PROVISIONAL)

77997 E, N, P, XU
Modified methacrylic ester (PROVISIONAL)

79164 E, P
Monosubstituted alkoxyaminotriazine

79926 E, N, P, XU
UV-Cure binder for industrial coatings (PROVISIONAL)

80912 E, P
2-Naphthalenecarboxamide-*N*-aryl-3-hydroxy-4-arylazo (PROVISIONAL)

81426 E, P
Boron ester (PROVISIONAL)

84083 E, P, XU
Cyanoacrylate ester polymer (PROVISIONAL)

84801 E, N, P, XU
Dimer acids, polymer with polyalkylene glycol, bisphenol A - diglycidyl ether and alkylenepolyols polyglycidyl ethers

87560 E, P
Substituted thiazino hydrazine salt

87968 E, P
Aryl azo thiophene (PROVISIONAL)

88472 E, P
tert-Amyl peroxyalkylene ester (PROVISIONAL)

89748 E, P
Unsaturated aminoalkyl ester salt (PROVISIONAL)

100608 E, P
Substituted benzenedicarboxylic acid, poly(alkylacrylate) derivative

101510 E, P, XU
Terpenes and terpenoids, limonene fraction, polymer with substituted carbopolycycles

101601 E, P, XU
Poly(substituted triazinyl piperazine)

101985 E, P, XU
Acid modified acrylated epoxide (PROVISIONAL)

102057 E, P
Substituted nitrile (PROVISIONAL)

103378 E, P
Aromatic amino compound (PROVISIONAL)

103721 E, P, XU
Polyester resin (PROVISIONAL)

103798 E, P
Dialkenylamide

105578 E, P
Haloalkyl substituted cyclic ether (PROVISIONAL)

106720 E, P
Alkyl (heterocyclicyl)phenylazo-heteromonocyclicpolyone, [(alkylimidazolyl)methyl] deriv. (PROVISIONAL)

106877 E, P
Substituted dialkyl oxazolone

108260 E, P
Haloalkyl substituted cyclic ether (PROVISIONAL)

108635 E, P, XU
Acid modified acrylated epoxide (PROVISIONAL)

108851 E, P, XU
Polymer of alkenoic acid, substituted alkylacrylate, sodium salt

112233 E, P
Alkyl (heterocyclic)phenylazo-heteromonocyclicpolyone (PROVISIONAL)

112277 E, P
Benzene, substituted, alkyl acrylate derivative

113372 E, P
Halogenated pyridine derivative (PROVISIONAL)

116439 E, P
Substituted alkyl peroxyhexane carboxylates (mixed esters) (PROVISIONAL)

116917 E, P, XU
Substituted phenyl bis(substituted aminophenyl)methylium salt (PROVISIONAL)

119450 E, P, XU
Unsaturated organic compound (PROVISIONAL)

USER GUIDE TO THE 5(f)/6(a) RULE INDEX

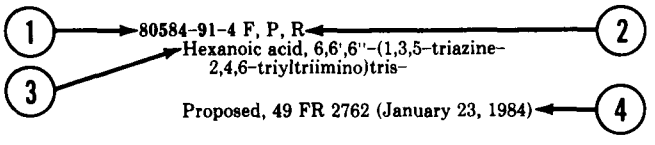
This cumulative Index includes those substances that have been the subject of a TSCA Section 5(f)/6(a) rule. The effect of a Section 5(f)/6(a) rule is to limit or ban the use of a substance. Except for those few cases in which the Section 6(a) rule identifies a category of substances, specific chemical names or generic names are used in the Index. For those rules under which no specific substances are identified, the chemical category stipulated in the rule is included in the Index. To the extent possible, a short definition is provided for each category. In order to conclusively determine whether a certain substance is included in a category, users of this Index are urged to review the FEDERAL REGISTER notice for the corresponding rule. The FEDERAL REGISTER citation for the corresponding rules is included in the Index.

The chemical substances included in this Index are further identified by a capital "F" or "R", which represents respectively a Section 5(f) or a Section 6(a) rule. These identities are appended to the CAS Registry Number or the EPA Accession Number in this Supplement.

Users of this list are reminded that every entry on this list is correct as of the date of compilation of the Index. However, additional chemical substances may have become subject to a Section 5(f) or a Section 6(a) rule since the compilation of this Index. For general information on a more current list of chemical substances that are subject to a 5(f) or 6(a) rule, please contact the Environmental Assistance Division (TS-799), Environmental Protection Agency, Office of Toxic Substances, 401 M Street, S.W., Washington, D.C. 20460, or call (202) 554-1404 for assistance.

ILLUSTRATIVE KEY TO ENTRIES AS THEY APPEAR IN THE SECTION 5(f)/6(a) RULE INDEX

Non-Confidential Substances with Preferred CAS Names:



1. The **CAS Registry Number** appears in boldface type. An asterisk (*) following the CAS Registry Number indicates a UVCB substance.

2. The **flags** for 5(f)/6(a) Rule substances appear in lightface type following the CAS Registry Number. The following flags are used:

   - F indicates a substance that is identified in a proposed or final 5(f) Rule.

   - P indicates a commenced PMN substance.

   - R indicates a substance that is identified in a proposed or final 6(a) Rule.

3. The **preferred CA Index Name** appears in lightface type below the CAS Registry Number.

4. The information for regulatory action appears below the name in the following order: status of the 5(f) or 6(a) (proposed, final); FEDERAL REGISTER citation; and date of publication in the FEDERAL REGISTER.

5(f)/6(a) RULE INDEX

SUBSTANCES IDENTIFIED IN SECTION 5(f)/6(a) RULES

SUBSTANCES IDENTIFIED IN SECTION 5(f)/6(a) RULES

NON-CONFIDENTIAL CHEMICAL IDENTITIES (IN CAS REGISTRY NUMBER ORDER)

80584-91-4 F, P, R
Hexanoic acid, 6,6',6''-(1,3,5-triazine-2,4,6-triyltriimino)tris-

Proposed, 49 FR 2762 (January 23, 1984)

80584-92-5 F, P, R
Hexanoic acid, 6,6',6''-(1,3,5-triazine-2,4,6-triyltriimino)tris-, compd. with 2,2',2''-nitrilotris[ethanol] (1:3)

Proposed, 49 FR 2762 (January 23, 1984)

85204-21-3 F, P, R
2-Butenoic acid, 4-[(2-ethylhexyl)amino]-4-oxo-, (Z), compd. with 2,2',2''-nitrilotris[ethanol] (1:1)

Proposed, 49 FR 24658 (June 14, 1984)

CONFIDENTIAL CHEMICAL IDENTITIES (LISTED WITH GENERIC NAMES IN ACCESSION NUMBER ORDER)

62705 F, P, R
Alkanedioic acid, reaction product with alkanolamines

Proposed, 49 FR 36855 (September 20, 1984)

SUBSTANCES IDENTIFIED IN SECTION 6(a) RULES (IN CAS REGISTRY NUMBER ORDER)

1332-21-4* R, XU
Asbestos

Final, 54 FR 29460 (July 12, 1989)

1336-36-3* R
1,1'-Biphenyl, chloro derivs.

Final, 44 FR 31514 (May 31, 1979)

10588-01-9 R, XU
Chromic acid ($H_2Cr_2O_7$), disodium salt

Final, 55 FR 222 (January 3, 1990)

SUBSTANCES IDENTIFIED IN SECTION 6(a) RULES CATEGORY NAME

The definitions of these substances or categories of substances as regulated under Section 6(a) have been published in the indicated FEDERAL REGISTER issues. The description or example for the category name appears in parentheses under the category name.

1. Hexavalent Chromium [Cr^{+6}] chemical R
(e.g. sodium dichromate)

   Final, 55 FR 222 (January 3, 1990)

2. Chlorofluoroalkane (CFC) R
(Fully halogenated chlorofluoroalkane)

   Final, 45 FR 11318 (March 17, 1978)

3. Polychlorinated Biphenyls (PCB's) R
"PCB's" to mean any chemical substance that is limited to the biphenyl molecule that has been chlorinated to varying degrees, or any combination of substances which contains such substances.

   Final, 44 FR 31514 (May 31, 1979)

USER GUIDE TO THE SIGNIFICANT NEW USE RULE INDEX

This cumulative index includes those substances which have been the subject of a TSCA Section 5(a) (2) proposed or final significant new use rule (SNUR). They are identified by a capital "S" appended to the CAS Registry Number or the EPA Accession Number. The FEDERAL REGISTER citation for the corresponding rules is also provided.

DESCRIPTION AND PURPOSE OF A SNUR

EPA interprets the phrase "significant new use" to describe a use of a substance that is different from current uses and that may result in potentially harmful human or environmental exposures to that substance. The purpose of a SNUR is to monitor significant new uses of a substance. By gathering information on these significant new uses, the Agency can assess them and then take necessary control action.

Persons who intend to manufacture, import or process a substance previously identified in a SNUR for a designated new use must notify EPA of their intentions by submitting a SNUR notice at least 90 days before they engage in such an activity.

Persons who intend to import a substance identified in a final SNUR are subject to the TSCA Section 13 import certification requirements which are codified at 19 CFR 12.118 through 12.127 and 127.28. The EPA policy in support of the import certification requirements appears at 40 CFR 707.

Persons who intend to export a substance identified in a proposed or final SNUR are subject to the export notification provisions of TSCA 12(b). The regulations that interpret 12(b) appear in 40 CFR Part 707.

PREPARING A SNUR NOTICE

General provisions for preparing and submitting SNUR notices are codified in 40 CFR Part 721. In searching the CFR, it is important that the most current issue be used. These provisions have also been published in the FEDERAL REGISTER on September 5, 1984 (49 FR 35011); July 27, 1988 (53 FR 28354); and July 27, 1989 (54 FR 31298). Briefly, the procedures require that a significant new use notice (SNUN) be submitted on the premanufacture notification form and follow the PMN procedures which have been codified in 40 CFR Part 720.

EPA's REVIEW OF SNUR NOTICES

Once EPA receives a SNUR notice, the Agency has 90 days to review it. The review period may be extended an extra 90 days for good cause. When necessary, EPA will act to prevent potentially adverse human and environmental exposures to the substances which are the subject of the notice. A SNUR notice submitter may not engage in a designated significant new use rule until the 90 or 180 day review period has ended.

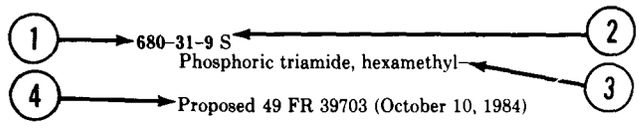
IDENTIFYING WHICH SUBSTANCES ARE THE SUBJECT OF SNURS

For reasons of confidentiality, some substances identified in SNURs are given a generic name to mask their specific identities. These specific identities are included only on the confidential Inventory. A person who intends to manufacture, import, or process a substance included in the category defined by a generic name in this index may ask EPA whether that substance is subject to a SNUR. EPA will answer such an inquiry if it is accompanied by evidence of *bona fide* intent to manufacture, import, or process the substance as set out in 40 CFR Part 721.6. The procedures for establishing a *bona fide* intent are very similar to those for determining whether a substance is on the Inventory. Please refer to the introduction to Volume I of the published Inventory for a discussion of these *bona fide* procedures.

Users of this list are reminded that every entry on this list is correct as of the date of compilation of this Index. However, additional chemical substances may have become subject to SNURs since the compilation of the Index. For general information on a more current list of chemical substances that are subject to SNURs, please contact the Environmental Assistance Division (TS-799), Environmental Protection Agency, Office of Toxic Substances, 401 M Street, S.W., Washington, D.C. 20460, or call (202) 554-1404 for assistance.

ILLUSTRATIVE KEY TO ENTRIES AS THEY APPEAR IN THE SIGNIFICANT NEW USE RULE INDEX

Substances with Non-Confidential Chemical Identities:



1. The **CAS Registry Number** appears in boldface type. An asterisk (*) following the CAS Registry Number indicates a UVCB substance. A dagger (†) indicates an additional substance definition, found in Appendix A.

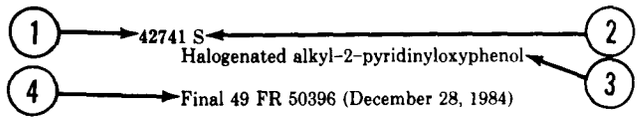
2. The **flags** for SNUR substances appear in lightface type following the CAS Registry Number. In this example, the following flag is used:

   - S indicates a substance that is identified in a proposed or final Significant New Use Rule.

3. The **substance name** appears in lightface type below the CAS number.

4. The **information** for each SNUR appears below the generic name in the following order: status of the SNUR (proposed, final); FEDERAL REGISTER citation; and date of publication in the FEDERAL REGISTER.

Substances with Confidential Chemical Identities:



1. The **Accession Number** is printed in boldface type.

2. For substances with confidential chemical identities, the **flags** for SNUR substances appear to the right of the Accession Number.

3. The **substance name** appears in lightface type.

4. The **information** for each SNUR appears below the generic name in the following order; status of the SNUR (proposed, final); FEDERAL REGISTER citation; and date of publication in the FEDERAL REGISTER.

NON-CONFIDENTIAL CHEMICAL IDENTITIES (IN CAS REGISTRY NUMBER ORDER)

51-79-6 S
Carbamic acid, ethyl ester

Final, 51 FR 9450 (March 19, 1986)

75-88-7 S
Ethane, 2-chloro-1,1,1-trifluoro-

Proposed, 55 FR 6012 (February 21, 1990)

76-01-7 S
Ethane, pentachloro-

Final, 51 FR 32077 (September 9, 1986)

85-22-3 S
Benzene, pentabromoethyl-

Final, 54 FR 18284 (April 28, 1989)

87-63-8 S
Benzenamine, 2-chloro-6-methyl-

Final, 54 FR 12445 (March 27, 1989)

92-66-0 S
1,1'-Biphenyl, 4-bromo-

Final, 52 FR 2699 (January 26, 1987)

92-86-4 S
1,1'-Biphenyl, 4,4'-dibromo-

Final, 52 FR 2699 (January 26, 1987)

95-69-2 S
Benzenamine, 4-chloro-2-methyl-

Final, 54 FR 12445 (March 27, 1989)

107-04-0 S
Ethane, 1-bromo-2-chloro-

Final, 53 FR 2842 (February 2, 1988)

123-54-6 S
2,4-Pentanedione

Proposed, 54 FR 39548 (September 27, 1989)

126-72-7 S
1-Propanol, 2,3-dibromo-, phosphate (3:1)

Final, 52 FR 2699 (January 26, 1987)

428-59-1 S
Oxirane, trifluoro(trifluoromethyl)-

Final, 52 FR 41296 (October 27, 1987)

591-78-6 S
2-Hexanone

Final, 52 FR 11822 (April 13, 1987)

680-31-9 S
Phosphoric triamide, hexamethyl-

Final, 51 FR 9450 (March 19, 1986)

1649-08-7 S
Ethane, 1,2-dichloro-1,1-difluoro-

Proposed, 55 FR 6012 (February 21, 1990)

2052-07-5 S
1,1'-Biphenyl, 2-bromo- (9CI)

Final, 52 FR 2699 (January 26, 1987)

2113-57-7 S
1,1'-Biphenyl, 3-bromo-

Final, 52 FR 2699 (January 26, 1987)

2432-99-7 S
Undecanoic acid, 11-amino-

Final, 52 FR 19860 (May 28, 1987)

3083-25-8 S
Oxirane, (2,2,2-trichloroethyl)-

Final, 52 FR 41296 (October 27, 1987)

3132-64-7 S
Oxirane, (bromomethyl)-

Final, 52 FR 41296 (October 27, 1987)

3165-93-3 S
Benzenamine, 4-chloro-2-methyl-, hydrochloride

Final, 54 FR 12445 (March 27, 1989)

3389-71-7 S
Bicyclo[2.2.1]hepta-2,5-diene, 1,2,3,4,7,7-hexachloro-

Final, 50 FR 47534 (November 19, 1985)

13654-09-6 S
1,1'-Biphenyl, 2,2',3,3',4,4',5,5',6,6'-decabromo-

Final, 52 FR 2699 (January 26, 1987)

19721-22-3 P, S
1-Propanol, 3-mercapto-

Proposed, 51 FR 32495 (September 12, 1986)

21160-95-2 P, S
Carbamodithioic acid, methyl-, compd. with methanamine (1:1)

Proposed, 51 FR 10027 (March 24, 1986)

27753-52-2 S
1,1'-Biphenyl, nonabromo-

Final, 52 FR 2699 (January 26, 1987)

27858-07-7 S
1,1'-Biphenyl, *ar,ar,ar,ar,ar',ar',ar',ar'*-octabromo-

Final, 52 FR 2699 (January 26, 1987)

29091-20-1 P, S
Benzenamine, 3-chloro-2,6-dinitro-*N,N*-dipropyl-4-(trifluoromethyl)-

Proposed, 51 FR 26557 (July 24, 1986)

36355-01-8 S
1,1'-Biphenyl, hexabromo-

Final, 52 FR 2699 (January 26, 1987)

52277-33-5 P, S, XU
Poly(oxy-1,4-butanediyl), α-(1-oxo-2-propenyl)-ω-[(1-oxo-2-propenyl)oxy]-

Proposed, 50 FR 34505 (August 26, 1985)

65992-66-7 P, S
1,3-Cyclohexanedimethanamine, *N,N,N',N'*-tetrakis(oxiranylmethyl)-

Final, 51 FR 1396 (January 13, 1986)

75980-60-8 P, S
Phosphine oxide, diphenyl(2,4,6-trimethylbenzoyl)-

Proposed, 53 FR 2857 (February 2, 1988)

79771-08-7 P, S
2-Propanol, reaction products with ammonia, distn. residues

Final, 49 FR 46373 (November 26, 1984)

79771-09-8 P, S
Ethanol, reaction products with ammonia, distn. residues

Final, 49 FR 46373 (November 26, 1984)

82537-67-5 P, S
1,3,8-Triazaspiro[4.5]decane-2,4-dione, 8-acetyl-3-dodecyl-7,7,9,9-tetramethyl-

Proposed, 49 FR 1753 (January 13, 1984)

85137-09-3 P, S
1,2-Benzenediamine, 4-ethoxy-, sulfate (1:1)

Final, 49 FR 43058 (October 26, 1984)

85712-26-1 P, S
Ethanol, 2-[(2-hydroxyethyl)amino]-, 1-(dihydrogen phosphate), *N*-coco alkyl derivs., *N*-oxides, dipotassium salts

Final, 49 FR 35011 (September 5, 1984)

85712-27-2 P, S
Ethanol, 2-[(2-hydroxyethyl)amino]-, 1-(dihydrogen phosphate), *N*-tallow alkyl derivs., *N*-oxides, dipotassium salts

Final, 49 FR 35011 (September 5, 1984)

87320-05-6 P, S
2-Propenoic acid, [2-[1,1-dimethyl-2-[(1-oxo-2-propenyl)oxy]ethyl]-5-ethyl-1,3-dioxan-5-yl]methyl ester

Proposed, 51 FR 11591 (April 4, 1986)

89800-10-2 N, P, S, XU
2-Oxepanone, homopolymer, ester with 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)-1,3-propanediol], 2-propenoate

Proposed, 51 FR 11591 (April 4, 1986)

96915-49-0 P, S, XU
2-Oxepanone, homopolymer, diester with 3-hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropanoate, di-2-propenoate

Proposed, 51 FR 11591 (April 4, 1986)

96915-50-3 P, S, XU
2-Oxepanone, homopolymer, 2-propenoate, (tetrahydro-2-furanyl)methyl ester

Proposed, 51 FR 11591 (April 4, 1986)

100545-50-4 P, S
1-Decanamine, *N*-decyl-*N*-methyl-, *N*-oxide

Proposed, 52 FR 46496 (December 8, 1987)

102093-68-5 P, S
1,3-Benzenediamine, 4-methyl-2,6-bis(methylthio)-

Final, 54 FR 38381 (September 18, 1989)

103697-96-7 P, S
1,3-Benzenediamine, 4-(1,1-dimethylethyl)-2(or 6)-methyl-

Proposed, 54 FR 23228 (May 31, 1989)

104983-85-9 P, S
1,3-Benzenediamine, 2-methyl-4,6-bis(methylthio)-

Final, 54 FR 38381 (September 18, 1989)

105658-30-8 P, S
Ethanol, 2-amino-, compd. with *N*-hydroxy-*N*-nitrosobenzenamine (1:1)

Proposed, 52 FR 9508 (March 25, 1987)

125904-10-1 P, S
Benzene, (2-bromoethyl)-, *ar*-bromo derivs.

Proposed, 51 FR 9221 (March 18, 1986)

125904-11-2 P, S
Benzene, ethenyl-, *ar*-bromo derivs.

Proposed, 51 FR 9221 (March 18, 1986)

CONFIDENTIAL CHEMICAL IDENTITIES (LISTED WITH GENERIC NAMES IN ACCESSION NUMBER ORDER)

30309 P, S
Methylphenol, bis(substituted alkyl)-

Proposed, 50 FR 11391 (March 21, 1985)

41259 P, S
Alkyl aryl phosphine

Proposed, 49 FR 36880 (September 20, 1984)

42741 P, S
Substituted 2-phenoxypyridine

Final, 49 FR 50396 (December 28, 1984)

43313 P, S
Substituted 2-phenoxypyridine

Final, 49 FR 50396 (December 28, 1984)

43993 P, S, XU
Alkyl glycoether acrylic acid derivative

Proposed, 49 FR 49868 (December 24, 1984)

44292 P, S
Halogenated-*N*-(2-propenyl)-*N*-[substituted phenyl] acetamide

Proposed, 50 FR 34500 (August 26, 1985)

49435 P, S
[(Dinitrophenyl)azo]-[2,4-diamino-5-methoxybenzene] derivatives

Proposed, 49 FR 42960 (October 25, 1984)

49457 P, S
[(Dinitrophenyl)azo]-[2,4-diamino-5-methoxybenzene] derivatives

Proposed, 49 FR 42960 (October 25, 1984)

50567 P, S
Substituted methylpyridine

Final, 49 FR 50396 (December 28, 1984)

52381 P, S
Substituted 2-phenoxypyridine

Proposed, 49 FR 4390 (February 6, 1984)

52676 P, S
Substitued methylpyridine

Proposed, 49 FR 4390 (February 6, 1984)

53215 P, S
Benzophenonetetracarboxylic acid dimethyl ester, reaction product with methylenedianiline and substituted pyridine

Proposed, 49 FR 50209 (December 27, 1984)

53862 P, S
Derivative of tetrachloroethylene

Final, 49 FR 42928 (October 25, 1984)

55904 P, S
Aromatic amine ester (PROVISIONAL)

Final, 51 FR 16684 (May 6, 1986)

56236 P, S
Substituted methylpyridine

Final, 49 FR 50396 (December 28, 1984)

57397 P, S
Substituted methylpyridine

Proposed, 49 FR 4390 (February 6, 1984)

58834 P, S, XU
Benzophenonetetracarboxylic acid dimethyl ester, reaction product with methylenedianiline and alkylenediamine

Proposed, 49 FR 50209 (December 27, 1984)

59531 P, S
Substituted methylpyridine

Final, 49 FR 50396 (December 28, 1984)

59622 P, S
Dicarboxylic acid monoester

Final, 49 FR 43061 (October 26, 1984)

62283 P, S
Brominated aryl alkyl ether

Proposed, 49 FR 38303 (September 28, 1984)

62625 P, S
Disubstituted tetrafluoroalkane

Proposed, 50 FR 11384 (March 21, 1985)

65599 P, S
Amino phenol

Proposed, 49 FR 38303 (September 28, 1984)

66387 P, S
Anilino ether

Proposed, 49 FR 38303 (September 28, 1984)

66616 P, S
Ethylated amino phenol

Proposed, 49 FR 38303 (September 28, 1984)

67993 P, S
Substituted tetrafluoroalkene

Proposed, 50 FR 11384 (March 21, 1985)

68101 P, S
Disubstituted tetrafluoroalkane

Proposed, 50 FR 11384 (March 21, 1985)

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