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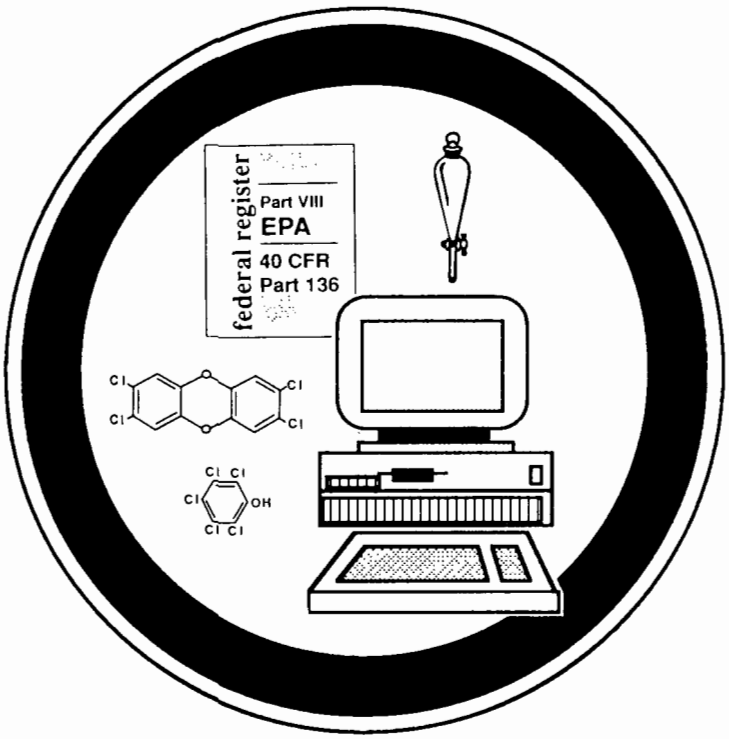
List Of Lists

A Catalog Of Analytes And Methods



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LIST OF LISTS

A Catalog of Analytes and Methods

Prepared for:

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INTRODUCTION

Bound with this introduction is the hardcopy 1990 "LIST OF LISTS" and a legend that describes the fields on the list. This document is a compilation of the lists of chemicals of environmental concern to EPA. For each chemical, analytical methods available for its analysis, the organization responsible for maintaining each method, and the regulatory origin and Agency lists on which the chemical appears are identified, as well as other information (explained in the legend).

The "LIST OF LISTS" is presented alphabetically by technical (IUPAC and regulatory) and common chemical names. A given chemical may appear more than once on the list under different permutations of its name. For example, "Dimethyl sulfide" is also listed as "Methyl sulfide" and "Methane, thiobis-"; it can be looked up by any of these names.

The "LIST OF LISTS" system is maintained on an IBM-compatible personal computer by the EPA Office of Science & Technology (OST) (formerly the Office of Water Regulations and Standards, OWRS) Engineering & Analysis Division (EAD) (formerly the Industrial Technology Division, ITD) and its contractor, Viar and Company. To preclude republication of this 1990 version, this introduction and the legend have been updated to reflect the new Agency organization; however, the body of the "LIST OF LISTS" book retains references to OWRS and ITD.

The "LIST OF LISTS" system has been selected by EPA's Environmental Monitoring Management Council for enhancement and adoption as the Agency's comprehensive methods compendium. As part of this effort, the name "LIST OF LISTS" has been changed to the Environmental Monitoring Methods Index (EMMI) to better represent the role of the system. EMMI software and user documentation will be available in FY92. Requests for information on ordering EMMI software and questions concerning this document should be addressed to:

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LIST OF LISTS

LEGEND

This legend defines the header and footer information on the LISTS report. The information is defined in approximate sequence from left to right, top to bottom.

HEADER LEGENDS

DATE

The date and time at which the report was printed.

BY

The organization that produced the report. OWRS ITD AASB represents the EPA's Office of Water Regulations & Standards, Industrial Technology Division, Analysis and Analytical Support Branch. Note: In 1991, OWRS was renamed the Office of Science & Technology (OST); ITD was renamed the Engineering & Analysis Division (EAD); and AASB was renamed the Analytical Methods Staff (AMS).

REGULATORY NAMES, SYNONYMS AND COMMENTS

Various names for the analyte and other unrestricted comments. The arrow [-->] points to the name in the alphabetical listing. Names include the analyte name exactly as it appears on the list(s) referenced in the ORIGIN field; common, trade, and IUPAC names; and synonyms. Names appear in approximate order of common usage. The comment, if present, gives additional analytical information about the analyte.

CAS NO/BASE CAS NO

The Chemical Abstracts Service (CAS) Registry Number for the analyte. In certain instances, CAS has assigned a number to a compound class and this number is used. The Base CAS number will appear if the analyte is derived from a compound class and the analyte can be traced to that class.

Note: Where CAS has not assigned a number to an analyte or class, a synthetic numbering system has been used. This number begins with a single digit followed by an underscore or hyphen and three digits, and assures that an analyte can be unambiguously identified in relationship to the class from which it is derived. The three digits following the underscore or hyphen identify its position on the parent list and match the ORIGIN SEQUENCE number. At present, the following leading digits are used. (Definitions of acronymns and abbreviations appear under ORIGIN entries.)

0-	identifies Drinking Water Priority List
0_	identifies RQ List
1-	identifies ITD's (currently EAD's) List
1_	identifies RCRA Appendix VIII List
2-	identifies AIR List
2_	identifies RPAR List
3-	identifies SWDA List
3_	identifies VTOX List
4-	identifies SEC_313 List
4_	identifies OAG_SRB List
5-	identifies SEC_112 List
10-	identifies FTC List

ORIGIN An acronym or abbreviation for the list or regulatory origin from which the analyte is derived. The following ORIGIN codes are used:

AIR	Analytes of the air "List of 37."
APP-C	Analytes listed in Appendix C of the Consent Decree.
APRIL	Analytes added to the RCRA groundwater monitoring list by Bob April of EPA.
CAL	California List pollutants [40 CFR Part 268, Appendix III; 52 FR 25791].
CER_302	CERCLA Reportable Quantities (RQ) List [40 CFR 302.4, Table 302.4].
CWA_116	Hazardous substances under Section 311(b)(2)(A) of the Federal Water Pollution Control Act (FWPCA) [40 CFR 116, Table 116.4A] and Reportable Quantities [40 CFR 117, Table 117.3].
CWS_DIS	List of analytes for which Community Water Systems and non-transient, non-community water systems shall monitor at the discretion of the State [52 FR 25715, 08 Jul 87].
CWS_REQ	List of analytes for which Community Water Systems and non-transient, non-community water systems shall monitor [52 FR25715, 08 Jul 87].
DWPL	Draft Priority List of Drinking Water Contaminants [52 FR 25720]
FTC	ITD's (currently EAD's) list of Fish Tissue Contaminants
ITD	Additional metals, classical analytes, and dioxins that the Industrial Technology Division (now the Engineering & Analysis Division) monitors in its sampling and analysis programs.
MICH	The list of analytes proposed to be added to the RCRA Appendix VIII List by the Michigan Petition [49 FR 49793, 21 Dec 84].
OAG_SRB	Oil and gas, secondary recovery biocides: biocides, slimicides, and molluscides used on oil platforms.
P-POLL	The priority pollutant list [NRDC vs Train, 8 ERC 2120 (DDC 1976)] as expanded to the 129 "Priority Pollutants," Appendix C Pollutants, and High Priority Paragraph 4(c) Pollutants. (The specific compounds on this combined list are given in Methods 1624 and 1625, plus the original Priority Pollutant list of pesticides, metals, cyanide, and asbestos).
PARA-4C	The list of 56 compounds detected in the 4(c) study.
PARA_4C	The remaining 367 compounds detected in the 4(c) study.
RCRA	RCRA Appendix VIII list [51 FR 28305, 06 Aug 86].
RCRA_IX	The RCRA Appendix IX Groundwater Monitoring List [51 FR 26632, 24 Jul 86].
RPAR	"Rebutable Presumption Against Registration" - compounds EPA is considering removing from registration as pesticides.

RQ	Reportable Quantities List [40 CFR 302.4, Table 302.4].
SARA_110	Hazardous substances most commonly found at facilities on the CERCLA National Priorities List [52 FR 12866] under Section 110 of the Superfund Amendments and Reauthorization Act (SARA).
SDWA	Safe Drinking Water Act Amendments of 1986 [House Report 99-575].
SEC_112	Pollutants listed as hazardous under the Clean Air Act.
SEC_313	The toxic chemicals subject to the provisions of Section 313 of the Emergency Planning and Community Right to Know Act of 1986 TCL Superfund Target Compound List (current as of August 1987).
TCL	EPA OSWER Superfund Contract Laboratory Program (CLP) Target Compound List (current as of February 1988).
VTOX	Compounds on the "Acutely Toxic Chemicals" List in EPA's Chemical Emergency Preparedness Program [EPA OPTS-00066, November 1985; 52 FR 13378], mandated under SARA Section 302.

SEQUENCE The sequence number on the respective list (ORIGIN). In those instances in which the list was unnumbered, a sequential number starting with 001 was assigned to each analyte, except for the Target Compound List, in which the number used by the QA Formaster database was used (because a sequential reference number would change every time the TCL is revised), and numbers beginning with Z, which represent the atomic number of an element.

SRC FOR STD Sources for a standard for the analyte. Codes are defined as follows:

ALD	Aldrich
ALF	Alpha
ATH	EPA Athens Environmental Research Laboratory (ERL)
CIL	Cambridge Isotope Laboratories
CIN	EPA Environmental Monitoring and Support Laboratory in Cincinnati (EMSL-Cin)
DUP	DuPont
EPA	EPA repository at RTP
EXX	Exxon
LV	EPA Environmental Monitoring Systems Laboratory in Las Vegas (EMSL-LV)
NAN	Nanogens
NCI	National Cancer Institute
PAB	Pfaltz & Bauer
SCC	EPA EAD (formerly ITD) Sample Control Center (SCC)
SIG	Signal

	SUP	Supelco
	SYN	Must be synthesized in the lab.
	ULT	Ultrex
H/D		The analyte hydrolyzes (H) as estimated by Athens-ERL, or decomposes (D) as determined by Dr. Beimer of S-CUBED.
E/P		The analyte can be extracted (E) or purged (P) from water as determined by Athens-ERL or by S-Cubed. (N = can neither be extracted nor purged).
GC		The analyte can be gas chromatographed as determined by Athen-ERL or S-Cubed.
LC		W. Roy Day of Waters Associates believes that the analyte can be determined by liquid chromatography.
EPA/NIH PAGE		The page number in the EPA/NIH mass spectral file where the reference mass spectrum for the analyte can be found.
ORGANIZATION		The custodial organization responsible for the method. Codes are defined as follows:
	ASTM	American Society for Testing Materials
	CIN	EPA Environmental Monitoring and Support Laboratory in Cincinnati, Ohio
	CLP	EPA Office of Emergency Response Contract Laboratory Program
	ITD	EPA Office of Water's Industrial Technology Division. Renamed the Engineering & Analysis Division in 1991.
	ODW	EPA Office of Drinking Water
	OSW	EPA Office of Solid Waste
	STD	"Standard Methods" published by the American Public Health Association
	USGS	U.S. Geological Survey Techniques of Water Resources Investigations
APPARATUS		As derived from the METHOD. The following codes are used:
	BRIDGE	Conductivity bridge
	CGCEC	Combination method using gas chromatography with electron capture detector
	CGCFPD	Combination method using gas chromatography with flame photometric detector
	COLOR	Colorimetric determination
	COUL	Coulometric detector
	CS2	Analysis of a carbamate by liberation of carbon disulfide
	CVAA	Cold vapor atomic absorption spectrometry
	DICHROM	Dichromate oxidation
	EVAP	Evaporation

FID	Flame ionization detector
FILTER	Filtration
FLAA	Flame atomic absorption spectrometry
FURNAA	Furnace atomic absorption spectrometry
GCAFD	Gas chromatography with alkali flame detector
GCEC	Gas chromatography with electron capture detector
GCFID	Gas chromatography with flame ionization detector
GCFPD	Gas chromatography with flame photometric detector
GCHRMS	Gas chromatography with high resolution mass spectrometry
GCHSD	Gas chromatography with halogen specific detector (Hall, O.I., microcoulometric, electrolytic conductivity)
GCMS	Gas chromatography/mass spectrometry
GCNPD	Gas chromatography with nitrogen-phosphorus detector
GCPID	Gas chromatography with photoionization detector
GRAV	Gravimetric
HPLC	High performance liquid chromatography
HPLCUV	HPLC with an ultra-violet detector
HYDAA	Hydride atomic absorption spectrometry
ICP	Inductively coupled plasma spectrometry
MICRODF	Micro diffusion
NEPHELO	Nephelometer
OXY-FID	Oxidation/reduction followed by flame ionization detection
OXY-IR	Oxidation followed by infra-red detection
PHMETER	pH meter
RETORT	Oil platform operator's apparatus for determining oil content of a drilling fluid
SCINT	Scintillation counter
SPECTRO	Spectrophotometer
TITR	Titration
WET	Analysis by a classical wet method
WINKLER	Incubation in airtight bottle

METHOD The method number where it is known. Methods and method numbers are associated with an ORGANIZATION. Method numbers are defined as follows:

120	"Conductance (Specific Conductance, *u*mhos at 25°C)," Methods for Chemical Analysis of Water and Wastes (MCAWW), EPA Environmental Monitoring and Support Laboratory-Cincinnati (EMSL-Cin)
150	"pH (Electrometric)," MCAWW, EPA EMSL-Cin

160	"Total Residue," MCAWW, EPA EMSL-Cin
180	"Turbidity (Nephelometric)," MCAWW, EPA EMSL-Cin
200	"Inductively Coupled Plasma-Atomic Emission Spectrometric Method for Trace Element Analysis of Water and Wastes," MCAWW, EPA EMSL-Cin
204	"Antimony (Atomic Absorption, Furnace Technique)," MCAWW, EPA EMSL-Cin
206	"Arsenic (Atomic Absorption, Furnace Technique)," MCAWW, EPA EMSL-Cin
245	"Mercury in Sediment (Manual Cold Vapor Technique)," MCAWW, EPA EMSL Cin
270	"Selenium (Atomic Absorption, Furnace Technique)," MCAWW, EPA EMSL-Cin
272	"Silver (Atomic Absorption, Furnace Technique)," MCAWW, EPA EMSL-Cin
279	Thallium (Atomic Absorption, Furnace Technique), MCAWW, EPA EMSL-Cin
325	"Chloride, Colorimetric," MCAWW, EPA EMSL-Cin
330	"Chlorine, Total Residual (Titrimetric)," MCAWW, EPA EMSL-Cin
335	"Cyanide, Total (Titrimetric; Spectrophotometric)," MCAWW, EPA EMSL-Cin
340	"Fluoride (Potentiometric, Ion Selective Electrode)," MCAWW, EPA EMSL-Cin
350	"Nitrogen, Ammonia," MCAWW, EPA EMSL-Cin
351.2	"Nitrogen, Total Kjeldahl," MCAWW, EPA EMSL-Cin
353	"Nitrogen, Nitrate-Nitrite (Colorimetric, Automated, Cadmium Reduction)," MCAWW, EPA EMSL-Cin
365	"Phosphorous, All Forms (Colorimetric, Ascorbic Acid, Single Reagent)," MCAWW, EPA EMSL-Cin
375	"Sulfate," MCAWW, EPA EMSL-Cin
376	"Sulfide (Colorimetric, Methylene Blue), MCAWW, EPA EMSL-Cin
405	"Biochemical Oxygen Demand," MCAWW, EPA EMSL-Cin
410	"Chemical Oxygen Demand," MCAWW, EPA EMSL-Cin
412	"Cyanide, Total (Spectrophotometric)," EPA Office of Water Regulations and Standards (OWRS) (renamed the Office of Science & Technology), Industrial Technology Division (ITD) (renamed the Engineering & Analysis Division)
413	"Oil and Grease, Total Recoverable," MCAWW, EPA EMSL-Cin
415	"Organic Carbon, Total (Combustion or Oxidation)," MCAWW, EPA EMSL-Cin
502.2	"Volatile Organic Compounds in Water By Purge and Trap Capillary Column Gas Chromatography with Photoionization and Electrolytic Conductivity Detectors in Series," Methods for the Determination of Organic Compounds in Drinking Water, EPA EMSL-Cin
505	"Analysis of Organohalide Pesticides and Commercial Polychlorinated Biphenyl Products in Water by Micro-Extraction and Gas Chromatography," Methods for the Determination of Organic Compounds in Drinking Water, EPA EMSL-Cin
507	"Determination of Nitrogen- and Phosphorous-Containing Pesticides in Water by Gas Chromatography with a Nitrogen-Phosphorous Detector," Methods for the Determination of Organic Compounds in Drinking Water, EPA EMSL-Cin

508	"Determination of Chlorinated Pesticides in Water by Gas Chromatography with An Electron Capture Detector," Methods for the Determination of Organic Compounds in Drinking Water, EPA EMSL-Cin
515	"Determination of Chlorinated Acids in Water By Gas Chromatography with an Electron Capture Detector," Methods for the Determination of Organic Compounds in Drinking Water, EPA EMSL-Cin
601	"Purgeable Halocarbons," EPA EMSL-Cin
602	"Purgeable Aromatics," EPA EMSL-Cin
603	"Acrolein and Acrylonitrile," EPA EMSL-Cin
604	"Determination of Pentachlorophenol Salt in Wastewater," EPA EMSL-Cin
604.1	"Determination of Hexachlorophene and Dichlorophene in Industrial and Municipal Wastewaters," EPA EMSL-Cin
605	"Benzidines," EPA EMSL-Cin
606	"Phthalate Ester," EPA EMSL-Cin
607	"Nitrosoamines," EPA EMSL-Cin
608	"Organochlorine Pesticides and PCBs," EPA EMSL-Cin
608.1	"Organochlorine Pesticides and PCB's," EPA EMSL-Cin
608.2	"Determination of Chlorobenzilate, Etridiazole, Propachlor, Dibromochloropropane (DBCP) in Wastewater," EPA EMSL-Cin
609	"Nitroaromatics and Isophorone," EPA EMSL-Cin
610	"Polynuclear Aromatic Hydrocarbons," EPA EMSL-Cin
611	"Haloethers," EPA EMSL-Cin
612	"Chlorinated Hydrocarbons," EPA EMSL-Cin
613	"2,3,7,8-Tetrachlorodibenzo-*p*-Dioxin," EPA EMSL-Cin
615	"Determination of Phenoxy Acid Herbicides in Industrial and Municipal Wastewater," EPA EMSL-Cin
618	"Determination of Volatile Pesticides in Municipal and Industrial Wastewaters by Gas Chromatography," EPA EMSL-Cin
619	"Determination of Simetryn and Terbutryn Wastewater," EPA EMSL-Cin
620	"Determination of Diphenylamine in Municipal and Industrial Wastewaters by Gas Chromatography," EPA EMSL-Cin
622	"Determination of Bolstar, Chlorpyrifos, Chlorpyrifos Methyl, Coumaphos, Dichlorvos, Fensulfothion, Fenthion, Mevinphos, Naled, Phorate, Ronnel, Stirofos, and Trichloronate in Wastewater," EPA EMSL-Cin
622.1	"Determination of Thiophosphates in Industrial and Municipal Wastewaters - Aspon, Dichlofenthion, Famphur, Fenitrothion, Fonophos, Phosmet, and Thionazin," EPA EMSL-Cin
624	"Purgeables," EPA EMSL-Cin
625	"Determination of Pentachlorophenol Salt in Wastewater," EPA EMSL-Cin
627	"Determination of Benfluralin, Ethalfluralin, Isopropalin and Profluralin in Wastewater," EPA EMSL-Cin

630	"Determination of AOP, Busan 40, Busan 85, Barbam-S. Ferbam, KN Methyl, Mancozeb, Maneb, Metham, Nabam, Niacide, Zac, Zineb, and Ziram in Wastewater," EPA EMSL-Cin
631	"Determination of Benomyl and Carbendazim in Wastewater," EPA EMSL-Cin
632	"The Determination of Dithiocarbamate Pesticides in Industrial and Municipal Wastewater," EPA EMSL-Cin
633.1	"Determination of Neutral-Containing Pesticides in Industrial and Municipal Wastewaters - Fenarimol, MGK 264, MGK 326, and Pronamide," EPA EMSL-Cin
635	"Determination of Rotenone in Industrial and Municipal Wastewaters by Liquid Chromatography," EPA EMSL-Cin
637	"Determination of MBTS and TCMTB in Industrial and Municipal Wastewater by Liquid Chromatography," EPA EMSL-Cin
639	"Determination of Bendiobarb in Municipal and Industrial Wastewaters by Liquid Chromatography," EPA EMSL-Cin
644	"Picloram in Wastewater by LC," EPA EMSL-Cin
645	"Analysis of Certain Amine Pesticides and Lethane in Wastewater by Gas Chromatography," EPA EMSL-Cin
646	"Analysis of Dinitro Aromatic Pesticides in Wastewater by Gas Chromatography," EPA EMSL-Cin
1010	"Pensky-Martens Closed-Cup Method for Determining Ignitability," Test Methods for Evaluating Solid Wastes (SW-846), EPA Office of Solid Waste (OSW)
1110	"Corrosivity Toward Steel," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
1252	"Test Method for Chemical Oxygen Demand (Dichromate Oxygen Demand) of Water," Annual Book of ASTM Standards, American Society for Testing Materials (ASTM) (Note: This method is listed as D-1252.)
1618	"Organo-halide Pesticides, Organo-phosphorus Pesticides, and Phenoxy-acid Herbicides by Wide Bore Capillary Column Gas Chromatography with Selective Detectors," EPA OWRS, ITD
1613	"Tetra- through Octa- Chlorinated Dioxins and Furans by Isotope Dilution," EPA OWRS, ITD
1624	"Volatile Organic Compounds by Isotope Dilution GCMS," EPA OWRS, ITD
1625	"Semivolatile Organic Compounds by Isotope Dilution GCMS," EPA OWRS, ITD
1651	"Retort-Oil and Grease," EPA OWRS, ITD
2579	"Test Methods for Total and Organic Carbon in Water," Annual Book of ASTM Standards, ASTM (Note: This method is listed as D-2579.)
4129	"Total Organic Carbon," Annual Book of ASTM Standards, ASTM (Note: This method is listed as D-4129.)
4282	"Test Method for Determination of Free Cyanide in Water and Wastewater by Microdiffusion," Annual Book of ASTM Standards, ASTM (Note: This method is listed as D-4282)

6010	"Inductively Coupled Plasma Atomic Emission Spectroscopy," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7040	"Antimony (Atomic Absorption, Direct Aspiration)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7041	"Antimony (Atomic Absorption, Furnace Technique)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7060	"Arsenic (Atomic Absorption, Furnace Technique)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7061	"Arsenic (Atomic Absorption, Gaseous Hydride)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7080	"Barium (Atomic Absorption, Direct Aspiration Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7090	"Beryllium (AA, Direct Aspiration), Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW"
7091	"Beryllium (AA, Furnace Technique)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7130	"Cadmium (Atomic Absorption, Direct Aspiration Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7131	"Cadmium (Atomic Absorption, Furnace Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7190	"Chromium (Atomic Absorption, Direct Aspiration Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7191	"Chromium (Atomic Absorption, Furnace Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7200	"Cobalt (AA, Direct Aspiration)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7201	"Cobalt (AA, Furnace Technique)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7210	"Copper (AA, Direct Aspiration)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7420	"Lead (Atomic Absorption, Direct Aspiration Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7421	"Lead (Atomic Absorption, Furnace Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7470	"Mercury (Manual, Cold-Vapor Technique)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7520	"Nickel (Atomic Absorption, Direct Aspiration Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7740	"Selenium (Atomic Absorption, Furnace Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7741	"Selenium (Atomic Absorption, Gaseous Hydride)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW

7760	"Silver (Atomic Absorption, Direct Aspiration Method)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7840	"Thallium (AA, Direct Aspiration)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7841	"Thallium (AA, Furnace Technique)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7870	"Tin (AA, Direct Aspiration)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7910	"Vanadium (AA, Direct Aspiration)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7911	"Vanadium (AA, Furnace Technique)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
7950	"Zinc (AA, Direct Aspiration)," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8010	"Halogenated Volatile Organics," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8015	"Nonhalogenated Volatile Organics," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8020	"Aromatic Volatile Organics," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8030	"Acrolein, Acrylonitrile, Acetonitrile," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8040	"Phenols," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8060	"Phthalate Esters," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8080	"Organochlorine Pesticides and PCB's," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8090	"Nitroaromatics and Cyclic Ketones," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8100	"Polynuclear Aromatic Hydrocarbons," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8120	"Chlorinated Hydrocarbons," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8140	"Organophosphorus Pesticides," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8150	"Chlorinated Herbicides," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8240	"GC/MS Method for Volatile Organics," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8250	"GC/MS Method for Semivolatile Organics: Packed Column Technique," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8260	"Gas Chromatographic/Mass Spectrometry for Volatile Organics: Capillary Column Technique," EPA, OWRS, ITD

8270	"GC/MS Method for Semivolatile Organics: Capillary Column Technique," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
8280	"The Analysis of Polychlorinated Dibenzo-*p*-Dioxins and Polychlorinated Dibenzofurans," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
9010	"Total and Amenable Cyanide," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
9030	Sulfides," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
9060	"Total Organic Carbon," Test Methods for Evaluating Solid Wastes (SW-846), EPA OSW
D2036	"Test Methods for Cyanides in Water," Annual Book of ASTM Standards, Section 11, ASTM
D2580	"Test Method For Phenols in Water by Gas-Liquid Chromatography," Annual Book of ASTM Standards, Section 11, ASTM
D3086	"Test Method for Organochlorine Pesticides in Water," Annual Book of ASTM Standards, Section 11, ASTM
D3371	"Test Methods for Nitriles in Aqueous Solution by Gas-Liquid Chromatography," Annual Book of ASTM Standards, Section 11, ASTM
D3454	"Test Method for Radium-226 in Water," Annual Book of ASTM Standards, Section 11, ASTM
D3478	"Test Method For Chlorinated Phenoxy Acid Herbicides in Water," Annual Book of ASTM Standards, Section 11, ASTM
D3534	"Test Method For Polychlorinated Biphenyls (PCBs) in Water," Annual Book of ASTM Standards, Section 11, ASTM
D3921	"Test Method for Oil and Grease Petroleum Hydrocarbon in Water," Annual Book of ASTM Standards, Section 11, ASTM
D3973	"Test Method for Low-Molecular Weight Halogenated Hydrocarbons in Water," Annual Book of ASTM Standards, Section 11, ASTM
D4281	"Test Method for Oil and Grease (Fluorocarbon Extractable Substances) Gravimetric Determination," Annual Book of ASTM Standards, Section 11, ASTM
D4374	"Test Methods for Cyanide in Water-Automated Methods for Total Cyanide and Acid Dissociable Cyanide," Annual Book of ASTM Standards, Section 11, ASTM
IN	"Inductively Coupled Plasma-Atomic Emission Spectrometric Method," Statement of Work, EPA Office of Solid Waste and Emergency Response (OSWER), Contract Laboratory Program (CLP)
O-3104	"Organochlorine and Organophosphorous Compounds, Total Recoverable and Dissolved, Gas Chromatographic," Methods for the Determination of Organic Substances in Water and Fluvial Sediments, United States Geological Survey (USGS)
O-3105	"Chlorophenoxy Acid, Total Recoverable, and Dissolved, Gas Chromatographic," Methods for the Determination of Organic Substances in Water and Fluvial Sediments, USGS
O-3106	"Triazines, Total Recoverable, Gas Chromatographic," Methods for the Determination of Organic Substances in Water and Fluvial Sediments, USGS

O-3107 "Carbamate Pesticides, Total Recoverable, High-Performance Liquid Chromatographic," Methods for the Determination of Organic Substances in Water and Fluvial Sediments, USGS

O-3113 "Polynuclear Aromatic Hydrocarbons (PNA), Total Recoverable, High-Performance Liquid Chromatographic," Methods for the Determination of Organic Substances in Water and Fluvial Sediments, USGS

O-3115 "Purgeable Organic Compounds, Total Recoverable, Gas Chromatographic/Mass Spectrometric," Purge and Trap, Methods for the Determination of Organic Substances in Water and Fluvial Sediments, USGS

O-3117 "Acid Extraction Compounds, Total Recoverable, Gas Chromatographic/Mass Spectrometric," Methods for the Determination of Organic Substances in Water and Fluvial Sediments, USGS

O-3118 "Base/Neutral Extractable Compounds, Total Recoverable, Gas Chromatographic/Mass Spectrometric," Methods for the Determination of Organic Substances in Water and Fluvial Sediments, USGS

PEST "GC/EC Analysis of Pesticides/PCBs," Statement of Work, EPA, OSWER, CLP

SV "GC/MS Analysis of Semivolatiles," Statement of Work, EPA OSWER, CLP

VOA "GC/MS Analysis of Volatiles," Statement of Work, EPA OSWER, CLP

SUFFIX

The suffix to the METHOD. The suffix is specific to the sample fraction, matrix, and level. Suffixes are defined as follows:

Suffix	Frac	Matrix	Level
AW	Acid	Water	
BN	Base/neutral		
BNW	Base/neutral	Water	
CHS	Combined	Solid	High
HS		Solids	High
LS		Solids	Low
MS		Solids	Medium
S		Solids	
W		Water	

DETECTION LIMIT

The following codes are used:

CRQL Contract Required Quantitation Limit - used in EPA OSWER Contract Laboratory Program.

DL Detection limit

EDL Estimated detection limit

EMDL Estimated method detection limit

MDL Method detection limit [49 FR 43234 (Appendix B)]

ML	Minimum Level - used in EPA OWRS Industrial Technology Division programs; definition of the minimum level that must give recognizable mass spectra and acceptable calibration points (see footnote 2 to Table 2 of Method 1624, Revision B [49 FR 43234]).
PQL	Practical Quantitation Limit - EPA Office of Drinking Water definition of the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions [52 FR 25699]; or, EPA Office of Solid Waste definition of EPA's current best estimate of the practical sensitivity of the applicable method for RCRA groundwater monitoring purposes [52 FR 25945].
PREC/BIAS	Contains precision and bias information on the analyte for the METHOD.
NOTE	Notes and references pertaining to a given METHOD for the analyte.

FOOTER LEGENDS

PAGE	Page number in the body of the report.
COMPOUNDS ON THIS PAGE	The number of analyte records listed on the page.
[SORT SELECTOR] FROM:	Identification of the sort and first record listed on the page.
TO:	Identification of the sort and last record listed on the page.

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Acetamidofluorene	53963	CER_302	008	ALD		N	Y	3	OSW	GCMS	8270		PQL=10 ug/L	
2-Acetylaminofluorene		RQ=1	lb	CIN										
Acetamide, N-9H-fluoren-2-yl		RCRA	003	LV										
-->2-AAF		RCRA_IX	006	PAB										
Athens ERL reports that this compound will not chromatograph; OSW says it will.		SEC_313	006											
Chlorobenzilate	510156	CAL	040	LV	E	Y		4906	CIN	GCEC	608.1		EMDL=0.2 ug/L	
Ethyl-4,4'-dichlorobenzilate		CER_302	132	NAN					ITD	CGCEC	1618			
Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-		RQ=1	lb						ODW	GCEC	508		MDL=2 ug/L	
alpha-hydroxy, ethyl ester		FTC	006						OSW	GCMS	8270		PQL=10 ug/L	
-->Acaraben		ITD	431											
		RCRA	074											
		RCRA_IX	044											
		SEC_313	217											
-->Acenaphthene	83329	CER_302	001	ALD	E	Y	Y		CIN	GCMS	625	BN	MDL=1.9 ug/L	
Acenaphthylene, 1,2-dihydro-	3-065	RQ=100	lb	CIN					CIN	HPLCUV	610		MDL=1.8 ug/L	
		P-POLL	001						CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	089						CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	001						CLP	GCMS	SV	W	CRQL=10 ug/L	
		TCL	069						ITD	GCMS	1625	BNW	ML=10 ug/L	
									ITD	GCMS	1625	CHS	MDL=55 ug/kg	
									OSW	GCFID	8100		PQL=200 ug/L	
									OSW	GCMS	8270		PQL=10 ug/L	
									USGS	GCMS	O-3118		EDL=5 ug/L	
									USGS	HPLCUV	O-3113		EDL=1 ug/L	
5-Nitroacenaphthene	602879	MICH	001			Y								
-->Acenaphthene, 5-nitro-														

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Acenaphthylene	208968	CER_302	002	ALD		E	Y	Y		CIN	GCMS	625	BN	MDL=3.5 ug/L	
	3-065		RQ=5000 lb	CIN						CIN	HPLCUV	610		MDL=2.3 ug/L	
		P-POLL	077							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	285							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	002							CLP	GCMS	SV	W	CRQL=10 ug/L	
		TCL	066							ITD	GCMS	1625	BNW	ML=10 ug/L	
										ITD	GCMS	1625	CHS	MDL=18 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
Acenaphthene	83329	CER_302	001	ALD		E	Y	Y		CIN	GCMS	625	BN	MDL=1.9 ug/L	
-->Acenaphthylene, 1,2-dihydro-	3-065		RQ=100 lb	CIN						CIN	HPLCUV	610		MDL=1.8 ug/L	
		P-POLL	001							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	089							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	001							CLP	GCMS	SV	W	CRQL=10 ug/L	
		TCL	069							ITD	GCMS	1625	BNW	ML=10 ug/L	
										ITD	GCMS	1625	CHS	MDL=55 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Acetaldehyde	75070	AIR	001												
Ethanal		CER_302	003												
Ethyl aldehyde			RQ=1000 lb												
Acetic aldehyde		CWA_116	001												
			RQ=1000 lb												
		SEC_313	048												
Chloroacetaldehyde	107200	CER_302	004	CIN	H				26						
-->Acetaldehyde, chloro-			RQ=1000 lb	PAB											
2-Chloro-1-ethanal		RCRA	070												
		VTOX	111												
Trichloroacetaldehyde	75876	CER_302	005	LV	H				408						
Chloral			RQ=1 lb												
-->Acetaldehyde, trichloro		RCRA	061												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Acetamide	60355	SEC_313	021												
2-Fluoroacetamide -->Acetamide, 2-fluoro-	640197	CER_302< RQ=100 lb RCRA VTOX	009 187 212	NAN			N				VOA/Semi				
-->Acetamide, N-(4-(5-nitro-2-furyl)-thiazolyl) N-4(5-Nitro-2-furanyl-2-thiazoyl)acetamide	531828	MICH	002	ATH											
Phenacetin -->Acetamide, N-(4-ethoxyphenyl)- Phorazetim	62442	CER_302< RQ=1 lb RCRA RCRA_IX	007 295 179	LV		E	Y		885	ITD ITD OSW	GCMS GCMS GCMS	1625 1625 8270	BNW CHS	EDL=10 ug/L EDL=330 ug/kg PQL=10 ug/L	
Colchicine -->Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy- 9-oxobenzo[a]heptalen	64868	VTOX	033	ALD											
1-Acetyl-2-thiourea -->Acetamide, N-(aminothioxomethyl)-	591082	CER_302<< RQ=1000 lb RCRA	006 005	ALD CIN PAB					5301						
Acetamidofluorene 2-Acetylaminofluorene -->Acetamide, N-9H-fluoren-2-yl 2-AAF Athens ERL reports that this compound will not chromatograph; OSW says it will.	53963	CER_302<< RQ=1 lb RCRA RCRA_IX SEC_313	008 003 006 006	ALD CIN LV PAB			N	Y	3	OSW	GCMS	8270		PQL=10 ug/L	
-->Acetamidofluorene 2-Acetylaminofluorene Acetamide, N-9H-fluoren-2-yl 2-AAF Athens ERL reports that this compound will not chromatograph; OSW says it will.	53963	CER_302<< RQ=1 lb RCRA RCRA_IX SEC_313	008 003 006 006	ALD CIN LV PAB			N	Y	3	OSW	GCMS	8270		PQL=10 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Phenylmercuric acetate	62384	CER_302	450	CIN					4945							
Mercury, (acetato-O)phenyl-	7439976		RQ=100 lb	LV												
Ceresan		RCRA	298													
Quicksan		VTOX	027													
-->(Acetato)-phenylmercury																
-->Acetic acid	64197	CER_302	010			E	Y									
Ethanoic acid			RQ=5000 lb													
Glacial acetic acid		CWA_116	002													
Vinegar acid			RQ=5000 lb													
		OAG_SRB	032													
		PARA_4C	070													
2,4,5-T	93765	CAL	091	LV		E	N	Y	4659	ASTM	GCEC	D3478		DL=5 ng/L		
2,4,5-Trichlorophenoxyacetic acid		CER_302	578	NAN	Derivatize					CIN	GCEC	615		MDL=0.20 ug/L		
Weedone			RQ=1000 lb							ITD	GCEC	1618				
-->Acetic acid, (2,4,5-trichlorophenoxy)-		CWA_116	253							ODW	GCEC	515		EDL=0.01 ug/L		
			RQ=1000 lb							OSW	GCEC	8150		PQL=2 ug/L		
		DWPL	034							USGS	GCEC	O-3105		EDL=0.01 ug/L		
		ITD	482													
		RCRA	376													
		RCRA_IX	195													
-->Acetic acid, (2,4,5-trichlorophenoxy)-, compound with 1-amino-2-propanol (1:1)	1319728 2008460	CER_302	579-03													
			RQ=5000 lb													
		CWA_116	254-03													
			RQ=5000 lb													
2,4,5-T 2-ethylhexyl ester	1928478	CER_302	580-03													
-->Acetic acid, (2,4,5-trichlorophenoxy)-, 2-ethylhexyl ester	93798		RQ=1000 lb													
		CWA_116	255-03													
			RQ=1000 lb													
Bladex H	2545597	CER_302	580-01													
2,4,5-T 2-butoxyethyl ester	93798		RQ=1000 lb													
-->Acetic acid, (2,4,5-trichlorophenoxy)-, 2-butoxyethyl ester		CWA_116	255-01													
			RQ=1000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
2,4,5-Trichlorophenoxyacetic acid, triethanolamine salt -->Acetic acid, (2,4,5-trichlorophenoxy)-, compound with 2,2',2"-nitrilotris(ethanol) (1:1)	3813147 2008460	CER_302 579-04 RQ=5000 lb CWA_116 254-04 RQ=5000 lb												
2,4,5-Trichlorophenoxyacetic acid, trimethylamine salt -->Acetic acid, (2,4,5-trichlorophenoxy)-, compound with N,N-dimethylmethanamine (1:1)	6369966 2008460	CER_302 579-01 RQ=5000 lb CWA_116 254-01 RQ=5000 lb												
2,4,5-Trichlorophenoxyacetic acid dimethylamine salt -->Acetic acid, (2,4,5-trichlorophenoxy)-, compound with N-methylmethanamine (1:1)	6369977 2008460	CER_302 579-02 RQ=5000 lb CWA_116 254-02 RQ=5000 lb												
2,4,5-T isooctyl ester -->Acetic acid, (2,4,5-trichlorophenoxy)-, isooctyl ester	25168154 93798	CER_302 580-04 RQ=1000 lb CWA_116 255-04 RQ=1000 lb												
-->Acetic acid, (2,4,5-trichlorophenoxy)-1-methylpropyl ester	61792072	CER_302 580-02 RQ=1000 lb CWA_116 255-02 RQ=1000 lb												
2,4-D Esters 2,4-Dichlorophenoxyacetic acid, esters -->Acetic acid, (2,4-dichlorophenoxy)-, esters	94111 94757	CER_302 268 RQ=100 lb CWA_116 105 RQ=100 lb	LV			E	N	Y 4511 Derivatize	ASTM ITD ODW OSW USGS	GCEC GCEC GCEC GCEC GCEC	D3478 1618 515 8150 O-3105		DL=20 ng/L EDL=0.01 ug/L PQL=10 ug/L EDL=0.01 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
2,4-D 2,4-Dichlorophenoxyacetic acid, salts and esters -->Acetic acid, (2,4-dichlorophenoxy)-	94757	CAL	089	LV		E	N	Y		4511	ASTM	GCEC	D3478		DL=20 ng/L	
		CER_302	267	NAN	Derivatize						CIN	GCEC	615		MDL=1.2 ug/L	
		RQ=100	lb								ITD	GCEC	1618			
		CWA_116	104								ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=100	lb								OSW	GCEC	8150		PQL=10 ug/L	
		ITD	481								USGS	GCEC	O-3105		EDL=0.01 ug/L	
		RCRA	100													
		RCRA_IX	060													
		SDWA	048													
		SEC_313	108													
sec-Butyl 2,4-dichlorophenoxyacetate -->Acetic acid, (2,4-dichlorophenoxy)-, 1-methylpropyl ester	94791	CER_302	268-01													
	94111	RQ=100	lb													
		CWA_116	105-01													
		RQ=100	lb													
Butyl 2,4-D -->Acetic acid, (2,4-dichlorophenoxy)-, butyl ester	94804	CER_302	268-02													
	94111	RQ=100	lb													
		CWA_116	105-02													
		RQ=100	lb													
2,4-D, Propylene glycol butyl ether ester -->Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxymethyl-ethyl ester	1320189	CER_302	268-03													
	94111	RQ=100	lb													
		CWA_116	105-03													
		RQ=100	lb													
2,4-D Methyl ester -->Acetic acid, (2,4-dichlorophenoxy)-, methyl ester	1928387	CER_302	268-04													
	94111	RQ=100	lb													
		CWA_116	105-04													
		RQ=100	lb													
2,4-D propyl ester -->Acetic acid, (2,4-dichlorophenoxy)-, propyl ester	1928616	CER_302	268-05													
	94111	RQ=100	lb													
		CWA_116	105-05													
		RQ=100	lb													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
2,4-D 2-butoxyethyl ester -->Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxyethyl ester	1929733 94111	CER_302 268-06 RQ=100 lb CWA_116 105-06 RQ=100 lb														
2,4-D chlorocrotyl ester -->Acetic acid, (2,4-dichlorophenoxy)-, 4-chloro-2-butenyl ester	2971382 94111	CER_302 268-07 RQ=100 lb CWA_116 105-07 RQ=100 lb														
2,4-D isooctyl ester -->Acetic acid, (2,4-dichlorophenoxy)-, isooctyl ester	25168267 94111	CER_302 268-08 RQ=100 lb CWA_116 105-08 RQ=100 lb														
Phenesterine -->Acetic acid, (4-[bis(2-chloroethyl)amino]phenyl)-cholesteryl ester	3546109	MICH 003	ATH													
tert-Butyl acetate -->Acetic acid, 1,1-dimethylethyl ester	540885 123864	CER_302 184-03 RQ=5000 lb CWA_116 059-03 RQ=5000 lb														
sec-Butyl acetate -->Acetic acid, 1-methylpropyl ester	105464 123864	CER_302 184-02 RQ=5000 lb CWA_116 059-02 RQ=5000 lb														
Methacrolein diacetate 2-Propene-1,1-diol, 2-methyl-, diacetate -->Acetic acid, 2-methyl-2-propene-1,1-diol diester	10476956	VTOX 362														
Ammonium acetate -->Acetic acid, ammonium salt	631618	CER_302 040 RQ=5000 lb CWA_116 015 RQ=5000 lb														

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
n-Butyl acetate	123864	CER_302	184												
-->Acetic acid, butyl ester			RQ=5000 lb												
		CWA_116	059												
			RQ=5000 lb												
Chloroacetic acid	79118	DWPL	017-01	ALD											
-->Acetic acid, chloro-		SEC_313	071												
		VTOX	068												
Dichloroacetic acid	79436	DWPL	017-02	ALD											
-->Acetic acid, dichloro-															
Vinyl acetate	108054	CER_302	602	ALD		F		Y		CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
-->Acetic acid, ethenyl ester			RQ=5000 lb	LV						CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
Acitic acid ethylene ether		CWA_116	275							CLP	GCMS	VOA	W	CRQL=10 ug/L	
			RQ=5000 lb							ITD	GCMS	1624	HS	EDL=50 ug/kg	
		RCRA_IX	219							ITD	GCMS	1624	W	EDL=50 ug/L	
		SEC_313	156							OSW	GCMS	8240		PQL=5 ug/L	
		TCL	016												
		VTOX	115												
Ethyl acetate	141786	CER_302	011												
-->Acetic acid, ethyl ester			RQ=5000 lb												
Sodium fluoroacetate	62748	CER_302	012	ALD		N		N	Y						
Fluoroacetic acid, sodium salt			RQ=10 lb	ATH											
Compound No. 1080		RCRA	188	LV											
-->Acetic acid, fluoro-, sodium salt		VTOX	030												
Fluoroacetic acid	144490	VTOX	153												
-->Acetic acid, fluoro-															
Glycolic acid	79141	OAG_SRB	004					N							
Hydroxyacetic acid															
-->Acetic acid, hydroxy-															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Lead acetate	301042	CER_302	013	CIN												
-->Acetic acid, lead (2+) salt	7439921		RQ=5000 lb													
		CWA_116	160													
			RQ=5000 lb													
		RCRA	215													
Mercuric acetate	1600277	VTOX	254													
-->Acetic acid, mercury (2+) salt	7439976															
Thallium (I) acetate	563688	CER_302	014	CIN												
-->Acetic acid, thallium (1+) salt	7440280		RQ=100 lb													
		RCRA	347													
Trichloroacetic acid	76039	DWPL	017-03	ALD												
-->Acetic acid, trichloro-																
Acetaldehyde	75070	AIR	001													
Ethanal		CER_302	003													
Ethyl aldehyde			RQ=1000 lb													
-->Acetic aldehyde		CWA_116	001													
			RQ=1000 lb													
		SEC_313	048													
-->Acetic anhydride	108247	CER_302	015													
Acetic oxide			RQ=5000 lb													
Acetyl oxide		CWA_116	003													
			RQ=5000 lb													
Acetic anhydride	108247	CER_302	015													
-->Acetic oxide			RQ=5000 lb													
Acetyl oxide		CWA_116	003													
			RQ=5000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Methomyl	16752775	CER_302	016	ATH		N	Y		4226	CIN		HPLCUV	632		
Lannate		RQ=100	lb	EPA						USGS		HPLCUV	O-3107	EDL=2 ug/L	
Ethanimidothioic acid, N-[[(methylamino)carbonyl]oxy]-,		RCRA	227	LV											
methyl ester		VTOX	376	NAN											
-->Acetimidic acid, thio-N-[(methyl-carbamoyl)oxy]-,															
methyl ester															
-->Acetone	67641	APP-C	001	ALD		P	Y			CLP		GCMS	VOA	LS	CRQL=10 ug/kg
2-Propanone		CER_302	017	CIN						CLP		GCMS	VOA	MS	CRQL=1000 ug/kg
		RQ=5000	lb							CLP		GCMS	VOA	W	CRQL=10 ug/L
		P-POLL	516							ITD		GCMS	1624	HS	EDL=10 ug/kg
		RCRA_IX	003							ITD		GCMS	1624	W	ML=50 ug/L
		SEC_313	031							OSW		GCMS	8240		PQL=100 ug/L
		TCL	006												
2-Methyllactonitrile	75865	CER_302	018	ALD	H				38						
-->Acetone cyanohydrin		RQ=10	lb	CIN											
Propanenitrile, 2-hydroxy-2-methyl-		CWA_116	004	LV											
alpha-Hydroxyisobutyronitrile		RQ=10	lb	PAB											
		RCRA	242												
		VTOX	054												
-->Acetone thiosemicarbazide	1752303	VTOX	257												
Hydrazinecarbothioamide, 2-(1-methylethylidene)-															
-->Acetonitrile	75058	CER_302	019	ALD		N	Y		3978	ASTM		GCFID	D3371		EDL=1 mg/L
Methyl cyanide		RQ=5000	lb	LV	No purge					OSW		GCFID	8015		PQL=100 ug/L
Ethanenitrile		RCRA	001												
		RCRA_IX	005												
		SEC_313	047												
Bromochloroacetonitrile	83463621	DWPL	016-01			Y									
-->Acetonitrile, bromochloro-															
Dibromoacetonitrile	3252435	DWPL	016-03	ALD		Y									
-->Acetonitrile, dibromo-															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dichloroacetonitrile	3018120	DWPL	016-02				Y									
-->Acetonitrile, dichloro-																
Formaldehyde cyanohydrin	107164	VTOX	109													
-->Acetonitrile, hydroxy-																
Warfarin	81812	CER_302	020	ALD				Y		4853						
Ratox			RQ=100 lb	ATH												
2-H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl		RCRA	388	EPA												
butyl)-		VTOX	073	LV												
-->3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin																
-->Acetophenone	98862	CER_302	021	ALD		E	Y			4048	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Ethanone, 1-phenyl			RQ=5000 lb	LV	Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		PARA_4C	157								OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	002													
		RCRA_IX	004													
-->Acetosyringone	2478388	PARA_4C	403			E	Y									
-->Acetovanillin	498022	PARA_4C	299			E	Y									
4-Hydroxy-3-methoxyacetophenone																
Triphenyltin acetate	900958	VTOX	224													
-->Acetoxytripheyltin																
Stannane, acetoxytriphenyl-																
Brestan																
-->1-Acetyl-2-thiourea	591082	CER_302	006	ALD						5301						
Acetamide, N-(aminothioxomethyl)-			RQ=1000 lb	CIN												
		RCRA	005	PAB												
Acetamidofluorene	53963	CER_302	008	ALD		N	Y			3	OSW	GCMS	8270		PQL=10 ug/L	
-->2-Acetylaminofluorene			RQ=1 lb	CIN												
Acetamide, N-9H-fluoren-2-yl		RCRA	003	LV												
2-AAF		RCRA_IX	006	PAB												
Athens ERL reports that this compound will not		SEC_313	006													
chromatograph; OSW says it will.																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Calcium carbide -->Acetylenogen Carbide	75207	CER_302 RQ=10 lb CWA_116 RQ=10 lb	195 068 														
-->2-Acetylpyrrole	1072839	PARA_4C	385			E		Y									
-->Acetyl bromide	506967	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	022 005 														
-->Acetyl chloride Ethanoyl chloride	75365	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb RCRA	023 006 004	ALD ALF CIN	H					3987							
Fluoroacetyl chloride -->Acetyl chloride, fluoro-	359068	VTOX	172														
Trichloroacetyl chloride -->Acetyl chloride, trichloro-	76028	VTOX	056	ALD													
Acetic anhydride Acetic oxide -->Acetyl oxide	108247	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	015 003 														
Ammonium bicarbonate Ammonium hydrogen carbonate -->Acid ammonium carbonate	1066337	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	042 017 														
Ammonium bifluoride -->Acid ammonium fluoride Ammonium hydrogen fluoride	1341497	CER_302 RQ=100 lb CWA_116 RQ=100 lb	044 019 														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->C.I. Acid Blue 9, diammonium salt	2650182	SEC_313	261												
-->C.I. Acid Blue 9, disodium salt	3844459	SEC_313	265												
-->C.I. Acid Green 3	4680788	SEC_313	267												
Guinea Green B															
Vinyl acetate	108054	CER_302	602	ALD		P		Y		CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
Acetic acid, ethenyl ester			RQ=5000 lb	LV						CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
-->Acitic acid ethylene ether		CWA_116	275							CLP	GCMS	VOA	W	CRQL=10 ug/L	
			RQ=5000 lb							ITD	GCMS	1624	HS	EDL=50 ug/kg	
		RCRA_IX	219							ITD	GCMS	1624	W	EDL=50 ug/L	
		SEC_313	156							OSW	GCMS	8240		PQL=5 ug/L	
		TCL	016												
		VTOX	115												
Acrolein	107028	AIR	002	ALD		P	Y	Y	6	CIN	GCFID	603		MDL=0.7 ug/L	
2-Propenal		CER_302	024	CIN	DERIV					CIN	GCMS	624			
Acrylic aldehyde			RQ=1 lb							ITD	GCMS	1624	HS	MDL=18 ug/kg	
Acrylaldehyde		CWA_116	007							ITD	GCMS	1624	W	ML=50 ug/L	
-->Acraldehyde			RQ=1 lb							OSW	GCFID	8030		PQL=5 ug/L	
		OAG_SRB	055							OSW	GCMS	8240		PQL=5 ug/L	
		P-POLL	002												
		RCRA	006												
		RCRA_IX	007												
		SARA110	061												
		SEC_313	150												
		VTOX	102												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / G L D P C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Acrolein	107028	AIR	002	ALD	P Y Y	6	CIN	GCFID	603		MDL=0.7 ug/L	
2-Propenal		CER_302	024	CIN	DERIV		CIN	GCMS	624			
Acrylic aldehyde		RQ=1 lb					ITD	GCMS	1624	HS	MDL=18 ug/kg	
Acrylaldehyde		CWA_116	007				ITD	GCMS	1624	W	ML=50 ug/L	
Acraldehyde		RQ=1 lb					OSW	GCFID	8030		PQL=5 ug/L	
		OAG_SRB	055				OSW	GCMS	8240		PQL=5 ug/L	
		P-POLL	002									
		RCRA	006									
		RCRA_IX	007									
		SARA110	061									
		SEC_313	150									
		VTOX	102									
Acrolein	107028	AIR	002	ALD	P Y Y	6	CIN	GCFID	603		MDL=0.7 ug/L	
2-Propenal		CER_302	024	CIN	DERIV		CIN	GCMS	624			
Acrylic aldehyde		RQ=1 lb					ITD	GCMS	1624	HS	MDL=18 ug/kg	
-->Acrylaldehyde		CWA_116	007				ITD	GCMS	1624	W	ML=50 ug/L	
Acraldehyde		RQ=1 lb					OSW	GCFID	8030		PQL=5 ug/L	
		OAG_SRB	055				OSW	GCMS	8240		PQL=5 ug/L	
		P-POLL	002									
		RCRA	006									
		RCRA_IX	007									
		SARA110	061									
		SEC_313	150									
		VTOX	102									
-->Acrylamide	79061	CER_302	025	ALD	N Y Y	17						
2-Propenamide		RQ=5000 lb			No purge							
		RCRA	007		TAIL							
		SDWA	069									
		SEC_313	069									
		VTOX	067									
-->Acrylic acid	79107	CER_302	026									
2-Propenoic acid		RQ=5000 lb										
		SEC_313	070									

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Acrolein	107028	AIR	002	ALD		P	Y	Y	6	CIN	GCFID	603		MDL=0.7 ug/L	
2-Propenal		CER_302	024	CIN		DERIV				CIN	GCMS	624			
-->Acrylic aldehyde		RQ=1 lb								ITD	GCMS	1624	HS	MDL=18 ug/kg	
Acrylaldehyde		CWA_116	007							ITD	GCMS	1624	W	ML=50 ug/L	
Acraldehyde		RQ=1 lb								OSW	GCFID	8030		PQL=5 ug/L	
		OAG_SRB	055							OSW	GCMS	8240		PQL=5 ug/L	
		P-POLL	002												
		RCRA	006												
		RCRA_IX	007												
		SARA110	061												
		SEC_313	150												
		VTOX	102												
-->Acrylonitrile	107131	AIR	003	ALD		P	Y	Y	5	ASTM	GCFID	D3371		EDL=1 mg/L	
2-Propenenitrile		CER_302	027	CIN		TAIL				CIN	GCFID	603		MDL=0.5 ug/L	
Cyanoethylene		RQ=100 lb		LV						CIN	GCMS	624			
Fumigrain		CWA_116	008							ITD	GCMS	1624	HS	MDL=9 ug/kg	
Ventox		RQ=100 lb								ITD	GCMS	1624	W	ML=10 ug/L	
Vinyl cyanide		P-POLL	003							OSW	GCFID	8030		PQL=5 ug/L	
		RCRA	008							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	008												
		SARA110	062												
		SEC_313	153												
		VTOX	106												
Acrylyl chloride	814686	VTOX	222	ALD											
2-Propenoyl chloride															
-->Acryloyl chloride															
-->Acrylyl chloride	814686	VTOX	222	ALD											
2-Propenoyl chloride															
Acryloyl chloride															
Cyclohexim ide	66819	MICH	049	ALD		N			4753						
Glutarimide, 3-[2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]-		VTOX	036	ATH											
				LV											
-->Actidione				NAN											

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-->Actinomycin D	50760	MICH	004	ALD ATH		N	N									
-->Adipates	3-060	SDWA	060													
-->Adipic acid Hexanedioic acid	124049	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	028 009 													
-->Adiponitrile 1,4-Dicyanobutane	111693	VTOX	129	ALD												
Epinephrine -->Adrenalin 3.4-Dihydroxy-alpha-(methylamino)methyl benzyl alcohol 1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-	51434	CER_302 RQ=1000 lb RCRA	140 143	ALD ATH LV		N	N	Y	TAIL							
-->Aflatoxins	1402682	RCRA	009	ALD				Y	3964							
Silver -->Ag Includes "And Compounds; Not Otherwise Specified"	7440224	CER_302 RQ=1000 lb DWPL P-POLL RCRA RCRA_IX SARA110 SDWA SEC_313 TCL	550 002 126 325 191 072 029 274 Z47	CIN						CIN CLP CLP ITD OSW OSW	ICP FURNAA FURNAA FURNAA FLAA ICP	200 IN IN 272 7760 6010	 S W	EDL=7 ug/L CRDL=10 ug/L PQL=100 ug/L PQL=70 ug/L		
Aluminum -->Al	7429905	DWPL SDWA SEC_313 TCL	004 031 269 Z13	ALD CIN						CIN CLP CLP ITD	ICP ICP ICP ICP	200 IN IN 200	 S W	EDL=45 ug/L CRDL=200 ug/L EDL=45 ug/L		

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-->Alachlor	15972608	SDWA	057	NAN		E	Y			CIN	GCNPD	644		EDL=0.2 ug/L	
Metachlor										ITD	CGCEC	1618			
Lasso										ODW	GCEC	505		MDL=0.225 ug/L	
2-Chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)										ODW	GCNPD	507		MDL=0.14 ug/L	
acetamide										USGS	GCNPD	O-3106		EDL=0.1 ug/L	
Melphalan	148823	CER_302	029	ATH			Y								
L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-		RQ=1	lb	LV	TAIL										
-->Alanine, 3-[p-bis(2-chloroethyl)amino]phenyl-, L-		RCRA	222	SIG											
-->Aldicarb	116063	CER_302	030	CIN			Y		4374	USGS	HPLCUV	O-3107		EDL=2 ug/L	
Temik		RQ=1	lb	LV											
Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)		RCRA	010	NAN											
carbonyl]oxime		SDWA	050												
Propionaldehyde, 2-methyl-2-(methyl-thio)-,		VTOX	134												
O-(methylcarbomyl) oxime															
Not detectable by FPD in normal mode.															
-->Aldrin	309002	CAL	069	ATH		E	Y	Y	5002	CIN	GCEC	608		MDL=0.004 ug/L	
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-		CER_302	031	EPA						CIN	GCMS	625	BN	MDL=1.9 ug/L	
1,4,4a,5,8,8a-hexahydro-endo,exo-		RQ=1	lb	LV						CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexa-hydro-1,4:		CWA_116	010							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
5,8-endo,exo-dimethanonaphthalene		RQ=1	lb							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
Octalene		P-POLL	089							ITD	CGCEC	1618			
HHDN		RCRA	011							ODW	GCEC	505		MDL=0.007 ug/L	
		RCRA_IX	009							ODW	GCEC	508		MDL=0.01 ug/L	
		RPAR	001							OSW	GCEC	8080		PQL=0.05 ug/L	
		SARA110	005-02							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	212							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	105												
		VTOX	167												
-->3-alkoxy-2-hydroxypropyl trimethyl ammonium chloride	68187633	OAG_SRB	049				Y								
CAS lists as: 1-Propanaminium, 2-hydroxy-N,N,N-															
trimethyl-3-(C12-C15-alkoxy) derivatives, chlorides															

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-->2-Alkyl-1-benzyl-1-(2-hydroxyethimidazolinium) chloride CAS lists as: Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-n-orcoco alkyl, chlorides	61791524	OAG_SRB 041													
-->N-Alkyl-N-(2-cyanoethyl)-1,3-diaminopropane	4_056	OAG_SRB 056				N									
-->1-(Alkylamino)-3-aminopropane acetate Shaughnessy Code cross-reference listed CAS NO as 61791-64-8, a conflict with analyte 4_059	4_026	OAG_SRB 026				N									
-->1-(alkylamino)-3-aminopropane monoacetate	4_058	OAG_SRB 058				N									
-->1-(alkylamino)-3-aminopropane diacetate Shaughnessy Code cross-reference listed CAS No as 61791-64-8, a conflict with 4_026	4_059	OAG_SRB 059				N									
-->1-(Alkylamino)-3-aminopropane adipate CAS lists as: Amines, N-coco alkyltrimethylenedi-, adipates	68155420 3-060	OAG_SRB 047				N									
-->1-(alkylamino)-3-aminopropane hydroxyacetate	68155431	OAG_SRB 054				N									
-->Alkyldiamine monobenzoate CAS lists as: Benzoic acid salt of cocoamine	68526658	OAG_SRB 045				Y									
-->1-(alkyl amino)-3-aminopropane CAS lists as n-C12-C18 alkyltrimethylenediamines	68155373	OAG_SRB 029				Y									
-->Alkyl dimethyl 3,4-dichlorobenzyl ammonium chloride	68989026	OAG_SRB 040				Y									
-->Alkyl dimethyl benzyl ammonium chloride	68424851	OAG_SRB 010		H											
-->Alkyl dimethyl ethyl ammonium bromide CAS lists as: Tetradecaniminium, N-ethyl-N,N-dimethyl-, bromide	68527844	OAG_SRB 037				N									
-->Alkyl methyl isoquinolinium chloride	4_025	OAG_SRB 025		H		Y									

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-->Alkyl trimethyl ammonium chloride CAS lists as C16-C18 and C18 unsaturated quaternary ammonium compounds	68002619	OAG_SRB	030												
Fumaric acid	110178	CER_302	393												
Butenedioic acid			RQ=5000 lb												
trans-1,2-Ethylenedicarboxylic acid		CWA_116	147												
Boletic acid			RQ=5000 lb												
-->Allomaleic acid															
-->Allylamine 2-Propen-1-amine Monoallylamine	107119	VTOX	104	ALD											
-->p-Allylanisole	140670	PARA_4C	271			E	Y								
-->Allylbenzene 3-Phenyl-1-propene	300572	PARA_4C	289			P	Y								
-->Allyl alcohol 2-Propen-1-o1 1-Propenol-3 Vinyl carbinol	107186	CER_302	032	ALD		P	Y	Y	7	ITD	GCMS	1624	HS	EDL=10 ug/kg	
			RQ=100 lb	LV						ITD	GCMS	1624	W	EDL=50 ug/L	
		CWA_116	011												
			RQ=100 lb												
		RCRA	012												
		VTOX	110												
3-Chloropropene -->Allyl chloride 1-Propene, 3-chloro- Chloroallylene	107051	AIR	004	ALD		P	Y		24	ITD	GCMS	1624	HS	EDL=10 ug/kg	
		CAL	011	CIN						ITD	GCMS	1624	W	EDL=10 ug/L	
		CER_302	033							OSW	GCHSD	8010		PQL=5 ug/L	
			RQ=1000 lb							OSW	GCMS	8240		PQL=100 ug/L	
		CWA_116	012												
			RQ=1000 lb												
		MICH	100												
		RCRA	013												
		RCRA_IX	010												
		SEC_313	151												

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Aluminum sulfate	10043013	CER_302	035													
-->Alum			RQ=5000 lb													
		CWA_116	013													
			RQ=5000 lb													
-->Aluminum	7429905	DWPL	004	ALD							CIN	ICP	200		EDL=45 ug/L	
Al		SDWA	031	CIN							CLP	ICP	IN	S		
		SEC_313	269								CLP	ICP	IN	W	CRDL=200 ug/L	
		TCL	Z13								ITD	ICP	200		EDL=45 ug/L	
-->Aluminum oxide	1344281	SEC_313	250													
-->Aluminum phosphide (AlP)	20859738	CER_302	034	CIN	H											
			RQ=100 lb													
		RCRA	014													
		VTOX	384													
-->Aluminum sulfate	10043013	CER_302	035													
Alum			RQ=5000 lb													
		CWA_116	013													
			RQ=5000 lb													
Dieldrin	60571	CAL	078	CIN		E	Y	Y		5031	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexa		CER_302	304								CIN	GCEC	608		MDL=0.002 ug/L	
chloro-1a,2,2a,3,6,6a,7,7a-oxtahydro-,			RQ=1 lb								CIN	GCMS	625	BN	MDL=2.5 ug/L	
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5, 6,7,8,8a-		CWA_116	117								CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
octahydro-endo,exo-1,4:5,8-dimethanonaphthalene			RQ=1 lb								CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
-->Alvit		FTC	023								CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		P-POLL	090								ITD	CGCEC	1618			
		PARA_4C	068								ODW	GCEC	505		MDL=0.012 ug/L	
		RCRA	132								ODW	GCEC	508		MDL=0.01 ug/L	
		RCRA_IX	086								OSW	GCEC	8080		PQL=0.05 ug/L	
		RPAR	016								OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	005-01								USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	108													

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Ammonium chloride	12125029	CER_302	048												
Sal ammoniac			RQ=5000 lb												
-->Amchlor		CWA_116	023												
Ammonium muriate			RQ=5000 lb												
-->2,4,5-T amines	2008460	CER_302	579												
			RQ=5000 lb												
		CWA_116	254												
			RQ=5000 lb												
Mitomycin C	50077	CER_302	093	ALD		N	N	Y	4936						
-->6-Amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8a-			RQ=1 lb	ATH											
methoxy-5-methyl-carbamate azirino[2',3':3,4]pyrrolo		RCRA	247	SIG											
[1,2a]indole-4,7-dione,(ester)		VTOX	002												
Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione,															
6-amino-8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,															
8b-hexahydro-8a-methoxy-5-methyl-															
o-Toluidine	95534	MICH	111	CIN		E	Y		4019	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->2-Amino-1-methylbenzene		PARA_4C	136	SIG	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA_IX	206												
		SEC_313	112												
p-Toluidine	106490	RCRA	366												
Benzenamine, 4-methyl-															
-->4-Amino-1-methylbenzene															
Chloramben	133904	SEC_313	200	NAN											
-->3-Amino-2,5-dichlorobenzoic acid															
Anthraquinone, 1-amino-2-methyl	82280	MICH	017												
-->1-Amino-2-methylanthraquinone		SEC_313	081												
Thiosemicarbazide	79196	CER_302	413	ALD			N	Y	3997						
Hydrazinecarbothioamide			RQ=100 lb	ATH											
-->1-Amino-2-thiourea		RCRA	357	LV											
		VTOX	069												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G	L/C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Pichloram	1918021	SDWA	073	NAN		E		Y			CIN	HPLCUV	644		EDL=0.3 ug/L	
-->4-Amino-3,5,6-trichloro-2-pyridinecarboxylic acid											ODW	GCEC	515		EDL=0.07 ug/L	
-->3-Amino-9-ethyl carbazole	132321	MICH	005	ALD		N		N								
				ATH	VOA											
				CIN												
-->m-Aminoacetophenone	99036	PARA_4C	159			E		Y								
-->2-Aminoanthraquinone	117793	MICH	016	ALD						4529						
Anthraquinone, 2-amino		SEC_313	175	CIN												
-->Aminoazobenzene	60093	MICH	009	ALD		E		Y		1493						
Aniline, p-(phenylazo)-		PARA_4C	066	CIN												
4-Phenylazoaniline		SEC_313	018													
C.I. Solvent Yellow 3	97563	FTC	001													
-->o-Aminoazotoluene		MICH	114													
o-Toluidine, 4-(o-tolylazo)-		SEC_313	120													
Aniline	62533	CER_302	065	ALD		E		Y		58	CLP	GCMS	SV	LS		
Benzenamine		RQ=5000	lb	LV		Base					CLP	GCMS	SV	MS		
Phenylamine		CWA_116	038								CLP	GCMS	SV	W		
-->Aminobenzene		RQ=5000	lb								ITD	GCMS	1625	BNW	EDL=10 ug/L	
Aminophen		PARA_4C	069								ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Kyanol		RCRA	020								OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	012													
		SARA110	078													
		SEC_313	022													
		VTOX	028													
-->4-Aminobiphenyl	92671	RCRA	015	ALD		E		Y		4272	ITD	GCMS	1625	BNW	EDL=10 ug/L	
[1,1'-Biphenyl]-4-amine		RCRA_IX	011	LV		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		SEC_313	103								OSW	GCMS	8270		PQL=10 ug/L	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
n-Butylamine	109739	CER_302	185												
1-Butanamine			RQ=1000 lb												
-->1-Aminobutane		CWA_116	060												
			RQ=1000 lb												
sec-Butylamine	13952846	CER_302	185-03												
2-Butanamine			RQ=5000 lb												
-->2-Aminobutane		CWA_116	060-03												
Butafume			RQ=1000 lb												
Frucote															
This compound is not stereospecific; CAS 513495 is stereospecific 2-Butanamine															
Methylamine	74895	CER_302	472												
Monomethylamine			RQ=100 lb												
Methanamine		CWA_116	189												
-->Aminomethane			RQ=100 lb												
Muscimol	2763964	CER_302	036	ALD		Y	Y								
3(2H)-Isoxazolone, 5-(aminomethyl)-			RQ=1000 lb	ATH											
-->5-(Aminomethyl)-3-isoxazolol		RCRA	016	LV											
		VTOX	282												
Pentadecylamine	2570265	VTOX	274												
1-Pentadecanamine															
-->1-Aminopentadecane															
Aniline	62533	CER_302	065	ALD		E	Y		58	CLP	GCMS	SV	LS		
Benzenamine			RQ=5000 lb	LV	Base					CLP	GCMS	SV	MS		
Phenylamine		CWA_116	038							CLP	GCMS	SV	W		
Aminobenzene			RQ=5000 lb							ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Aminophen		PARA_4C	069							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Kyanol		RCRA	020							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	012												
		SARA110	078												
		SEC_313	022												
		VTOX	028												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
p-Aminopropiophenone Propiophenone, 4-amino- PAPP -->1-(4-Aminophenyl)-1-propanone	70699	VTOX	038													
-->p-Aminopropiophenone Propiophenone, 4-amino- PAPP 1-(4-Aminophenyl)-1-propanone	70699	VTOX	038													
-->Aminopterin L-Glutamic acid, N-[4-[[(2,4-diamino-6-pteridinyl) methyl]amino]benzoyl]- Folic acid, 4-amino-	54626	VTOX	010													
-->4-Aminopyridine 4-Pyridinamine Pyridine, 4-amino-	504245	CER_302 RQ=1000 lb RCRA VTOX	037 017 178													
-->Amiton Phosphorothioic acid, s-[2-(dimethylamino)ethyl] 0,0-diethyl ester	78535	VTOX	062													
-->Amiton oxalate Phosphorothioic acid, S-[2-(diethylamino)ethyl] 0,0-diethyl ester, oxalate (1:1)	3734972	VTOX	291													
-->Amitrole 1H-1,2,4-Triazol-3-amine	61825	CER_302 RQ=1 lb RCRA	038 018	ATH EPA LV			N	N	Y 3990							
Ammonium sulfamate Sulfamic acid monoammonium salt -->Ammate AMS Ammonium amidosulfate	7773060	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	057 031 													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Ammonia	7664417	CER_302	039	ALD						ITD	COLOR	350		EDL=10 ug/L		MCAWW
			RQ=100 lb													
		CWA_116	014													
			RQ=100 lb													
		DWPL	013													
		ITD	W19													
		SARA110	074													
		SEC_313	290													
		VTOX	318													
Cupric sulfate ammoniated	10380297	CER_302	260													
-->Ammoniated copper sulfate	7440508		RQ=100 lb													
		CWA_116	100													
			RQ=100 lb													
Malachite green	569642	MICH	006	ATH		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L		
-->Ammonium, (4-(p-(dimethylamino)-alpha-phenylbenzylidine)-2,5-cylcohexadien-1-ylidene)-dimethyl chloride		SEC_313	225	CIN	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg		
C.I. Basic Acid Green 4				NAN												
-->Ammonium acetate	631618	CER_302	040													
Acetic acid, ammonium salt			RQ=5000 lb													
		CWA_116	015													
			RQ=5000 lb													
Ammonium sulfamate	7773060	CER_302	057													
Sulfamic acid monoammonium salt			RQ=5000 lb													
Ammate		CWA_116	031													
AMS			RQ=5000 lb													
-->Ammonium amidosulfate																
Ammonium carbamate	1111780	CER_302	046													
-->Ammonium aminoformate			RQ=5000 lb													
		CWA_116	021													
			RQ=5000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Ammonium benzoate	1863634	CER_302 041 RQ=5000 lb CWA_116 016 RQ=5000 lb											
-->Ammonium bicarbonate Ammonium hydrogen carbonate Acid ammonium carbonate	1066337	CER_302 042 RQ=5000 lb CWA_116 017 RQ=5000 lb											
-->Ammonium bichromate Ammonium dichromate (IV)	7789095 7440473	CER_302 043 RQ=1000 lb CWA_116 018 RQ=1000 lb											
-->Ammonium bifluoride Acid ammonium fluoride Ammonium hydrogen fluoride	1341497	CER_302 044 RQ=100 lb CWA_116 019 RQ=100 lb											
-->Ammonium bisulfite	10192300	CER_302 045 RQ=5000 lb CWA_116 020 RQ=5000 lb											
Ammonium fluoborate -->Ammonium borofluoride	13826830	CER_302 051 RQ=5000 lb CWA_116 026 RQ=5000 lb											
-->Ammonium carbamate Ammonium aminoformate	1111780	CER_302 046 RQ=5000 lb CWA_116 021 RQ=5000 lb											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Ammonium carbonate	506876	CER_302 047										
Hartshorn		RQ=5000 lb										
Mixture of Ammonium bicarbonate and Ammonium carbamate		CWA_116 022										
		RQ=5000 lb										
-->Ammonium chloride	12125029	CER_302 048										
Sal ammoniac		RQ=5000 lb										
Amchlor		CWA_116 023										
Ammonium muriate		RQ=5000 lb										
Dichlorobenzalkonium chloride	8023538	VTOX 342										
Tetrosan												
-->Ammonium chloride, alkyl (C8-C18) dimethyl-3,4-dichlorobenzyl-												
-->Ammonium chloroplatinate	16919587	VTOX 377										
Platinate(2-), hexachloro-, diammonium, (OC-6-11)												
-->Ammonium chromate (IV)	7788989	CER_302 049										
	7440473	RQ=1000 lb										
		CWA_116 024										
		RQ=1000 lb										
Diammonium citrate	3012655	CER_302 050										
Citric acid diammonium salt		RQ=5000 lb										
-->Ammonium citrate, dibasic		CWA_116 025										
		RQ=5000 lb										
Diammonium tartrate	3164292	CER_302 060-01										
-->Ammonium d-tartrate	14307438	RQ=5000 lb										
L-Tartaric acid ammonium salt		CWA_116 034-01										
2,3-Dihydroxybutanedioic acid, diammonium salt		RQ=5000 lb										
Ammonium bichromate	7789095	CER_302 043										
-->Ammonium dichromate (IV)	7440473	RQ=1000 lb										
		CWA_116 018										
		RQ=1000 lb										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Ferric ammonium citrate -->Ammonium ferric citrate	1185575	CER_302 378 RQ=1000 lb CWA_116 136 RQ=1000 lb													
-->Ammonium fluoborate Ammonium borofluoride	13826830	CER_302 051 RQ=5000 lb CWA_116 026 RQ=5000 lb													
-->Ammonium fluoride Neutral ammonium fluoride	12125018	CER_302 052 RQ=100 lb CWA_116 027 RQ=100 lb													
Ammonium silicofluoride -->Ammonium fluosilicate	16919190	CER_302 056 RQ=1000 lb CWA_116 030 RQ=1000 lb													
Ammonium bicarbonate -->Ammonium hydrogen carbonate Acid ammonium carbonate	1066337	CER_302 042 RQ=5000 lb CWA_116 017 RQ=5000 lb													
Ammonium bifluoride Acid ammonium fluoride -->Ammonium hydrogen fluoride	1341497	CER_302 044 RQ=100 lb CWA_116 019 RQ=100 lb													
-->Ammonium hydroxide	1336216	CER_302 053 RQ=1000 lb CWA_116 028 RQ=1000 lb													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Ammonium thiosulfate	7783188	CER_302 062											
-->Ammonium hyposulfite		RQ=5000 lb											
		CWA_116 036											
		RQ=5000 lb											
Ammonium chloride	12125029	CER_302 048											
Sal ammoniac		RQ=5000 lb											
Amchlor		CWA_116 023											
-->Ammonium muriate		RQ=5000 lb											
Nickel ammonium sulfate	15699180	CER_302 482											
-->Ammonium nickel sulfate	7440020	RQ=5000 lb											
		CWA_116 193											
		RQ=5000 lb											
-->Ammonium nitrate	6484522	SEC_313 268											
-->Ammonium oxalate	5972736	CER_302 054-02											
Ethanedioic acid, monoammonium salt, monohydrate	1113388	RQ=5000 lb											
		CWA_116 029-02											
		RQ=5000 lb											
-->Ammonium oxalate	6009707	CER_302 054-01											
Ethanedioic acid, diammonium salt, monohydrate	14258492	RQ=5000 lb											
Ammonium oxalate monohydrate		CWA_116 029-01											
Diammonium oxalate monohydrate		RQ=5000 lb											
Ammonium oxalate	6009707	CER_302 054-01											
Ethanedioic acid, diammonium salt, monohydrate	14258492	RQ=5000 lb											
-->Ammonium oxalate monohydrate		CWA_116 029-01											
Diammonium oxalate monohydrate		RQ=5000 lb											
-->Ammonium picrate	131748	CER_302 055											
Phenol, 2,4,6-trinitro-, ammonium salt		RQ=10 lb											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Ammonium thiocyanate Thiocyanic acid ammonium salt -->Ammonium rhodanite Ammonium sulfocyanate	1762954	CER_302 061 RQ=5000 lb CWA_116 035 RQ=5000 lb													
-->Ammonium silicofluoride Ammonium fluosilicate	16919190	CER_302 056 RQ=1000 lb CWA_116 030 RQ=1000 lb													
-->Ammonium sulfamate Sulfamic acid monoammonium salt Ammate AMS Ammonium amidosulfate	7773060	CER_302 057 RQ=5000 lb CWA_116 031 RQ=5000 lb													
-->Ammonium sulfate	7783202	SEC_313 297													
-->Ammonium sulfide	12135761	CER_302 058 RQ=100 lb CWA_116 032 RQ=100 lb													
-->Ammonium sulfite	10196040	CER_302 059 RQ=5000 lb CWA_116 033 RQ=5000 lb													
Ammonium thiocyanate Thiocyanic acid ammonium salt Ammonium rhodanite -->Ammonium sulfocyanate	1762954	CER_302 061 RQ=5000 lb CWA_116 035 RQ=5000 lb													
-->Ammonium tartrate Tartaric acid ammonium salt Butanedioic acid, 2,3-di-hydroxy-(R-(R*,R*))-, ammonium salt	14307438	CER_302 060 RQ=5000 lb CWA_116 034 RQ=5000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Ammonium thiocyanate	1762954	CER_302 061													
Thiocyanic acid ammonium salt		RQ=5000 lb													
Ammonium rhodanite		CWA_116 035													
Ammonium sulfocyanate		RQ=5000 lb													
-->Ammonium thiosulfate	7783188	CER_302 062													
Ammonium hyposulfite		RQ=5000 lb													
		CWA_116 036													
		RQ=5000 lb													
-->Ammonium vanadate	7803556	CER_302 063	ALD												
Vanadic acid ammonium salt		RQ=1000 lb	CIN												
		RCRA 019													
-->Amphetamine	300629	VTOX 165													
Benzeneethanamine, .alpha.-methyl-,(+-)-															
Ammonium sulfamate	7773060	CER_302 057													
Sulfamic acid monoammonium salt		RQ=5000 lb													
Ammate		CWA_116 031													
-->AMS		RQ=5000 lb													
Ammonium amidosulfate															
Isoamyl acetate	123922	CER_302 064-01													
-->Amylacetic ester	628637	RQ=5000 lb													
		CWA_116 037-01													
		RQ=5000 lb													
Amyl acetate	628637	CER_302 064													
-->Amylacetic ester		RQ=5000 lb													
		CWA_116 037													
		RQ=5000 lb													
-->Amyl acetate	628637	CER_302 064													
Amylacetic ester		RQ=5000 lb													
		CWA_116 037													
		RQ=5000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->sec-Amyl acetate	626380	CER_302	064-02										
Pear oil	628637		RQ=5000 lb										
		CWA_116	037-02										
			RQ=5000 lb										
-->tert-Amyl acetate	625161	CER_302	064-03										
Banana oil	628637		RQ=5000 lb										
		CWA_116	037-03										
			RQ=5000 lb										
-->Anilazine	101053	MICH	117			N	4730						
s-Triazine, 2,4-dichloro-6-(o-chloroanilino)-					Semi								
Dyrene													
-->Aniline	62533	CER_302	065	ALD	E	Y	58	CLP	GCMS	SV	LS		
Benzenamine			RQ=5000 lb	LV	Base			CLP	GCMS	SV	MS		
Phenylamine		CWA_116	038					CLP	GCMS	SV	W		
Aminobenzene			RQ=5000 lb					ITD	GCMS	1625	BNW	EDL=10 ug/L	
Aminophen		PARA_4C	069					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Kyanol		RCRA	020					OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	012										
		SARA110	078										
		SEC_313	022										
		VTOX	028										
2,4,5-Trimethylaniline	137177	MICH	011	CIN	E	Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Aniline, 2,4,5-trimethyl-				PAB	Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Mesitylamine	88051	VTOX	080	ALD									
-->Aniline, 2,4,6-trimethyl													
Benzenamine, 2,4,6-trimethyl-													
4,4'-Methylenebis(N,N-dimethyl) benzenamine	101611	MICH	007										
-->Aniline, 4,4'-methylenebis(N,N-dimethyl-		SEC_313	134										
-->Aniline, 4,4'-methylenebis (2-methyl)-	838880	MICH	008			Y							

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4,4'-Thiodianiline	139651	MICH	010	ATH		N									
-->Aniline, 4,4'-thiodi-		SEC_313	205	PAB											
Aminoazobenzene	60093	MICH	009	ALD		E	Y		1493						
-->Aniline, p-(phenylazo)-		PARA_4C	066	CIN											
4-Phenylazoaniline		SEC_313	018												
-->Aniline hydrochloride	142041	MICH	021	ALD	H				257						
Benzenamine hydrochloride				CIN											
-->o-Anisidine	90040	MICH	012	ALD		E	Y		203	ITD	GCMS	1625	BNW	EDL=10 ug/L	
		SEC_313	094	CIN	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->p-Anisidine	104949	SEC_313	139												
p-Cresidine	120718	MICH	014	ALD	H		Y								
-->o-Anisidine, 5-methyl		SEC_313	182	ALF											
2-Methoxy-5-methylaniline				CIN											
5-Nitro-o-anisidine	99592	MICH	015	ALD					5430						
-->o-Anisidine, 5-nitro		SEC_313	126	CIN											
-->o-Anisidine hydrochloride	134292	MICH	013	CIN	H										
		SEC_313	201	SIG											
-->Anthracene	120127	CER_302	066	ALD		E	Y	Y		CIN	GCMS	625	BN	MDL=1.9 ug/L	
	3-065	RQ=5000 lb		CIN						CIN	HPLCUV	610		MDL=0.66 ug/L	
		P-POLL	078							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	239							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	013							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SEC_313	181							ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	084							ITD	GCMS	1625	CHS	MDL=21 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Sodium anthraquinone-1-sulfonate	128563	VTOX	144													
-->1-Anthracenesulfonic acid, 9,10-dihydro-9,10-dioxo-, sodium salt																
-->9,10-Anthraquinone	84651	PARA_4C	092			E		Y								
-->Anthraquinone, 1-amino-2-methyl	82280	MICH	017													
1-Amino-2-methylanthraquinone		SEC_313	081													
2-Aminoanthraquinone	117793	MICH	016	ALD					4529							
-->Anthraquinone, 2-amino		SEC_313	175	CIN												
-->Anthraquinone, 2-methyl-1-nitro	129157	MICH	018													
-->Antimony	7440360	CER_302	067	CIN						CIN	ICP	200		EDL=32 ug/L		
Sb		RQ=5000 lb								CLP	FURNAA	IN	S			
Includes "And Compounds; Not Otherwise Specified"		P-POLL	114							CLP	FURNAA	IN	W	CRDL=60 ug/L		
		RCRA	021							ITD	FURNAA	204				
		RCRA_IX	014							OSW	FLAA	7040		PQL=200 ug/L		
		SDWA	032							OSW	FURNAA	7041		PQL=30 ug/L		
		SEC_313	276							OSW	ICP	6010		PQL=300 ug/L		
		TCL	Z51													
Antimony trifluoride	7783564	CER_302	072													
-->Antimony fluoride	7440360	RQ=1000 lb														
		CWA_116	043													
		RQ=1000 lb														
Antimony pentafluoride	7783702	VTOX	332													
-->Antimony fluoride (SbF5)	7440360															
-->Antimony pentachloride	7647189	CER_302	068													
	7440360	RQ=1000 lb														
		CWA_116	039													
		RQ=1000 lb														
-->Antimony pentafluoride	7783702	VTOX	332													
Antimony fluoride (SbF5)	7440360															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / G L D P C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Antimony potassium tartrate	28300745	CER_302 069										
Tarter emitic	7440360	RQ=100 lb										
Tartrated antimony		CWA_116 040										
Potassium antimonyltartrate		RQ=100 lb										
-->Antimony tribromide	7789619	CER_302 070										
	7440360	RQ=1000 lb										
		CWA_116 041										
		RQ=1000 lb										
-->Antimony trichloride	10025919	CER_302 071										
Buffer of antimony	7440360	RQ=1000 lb										
		CWA_116 042										
		RQ=1000 lb										
-->Antimony trifluoride	7783564	CER_302 072										
Antimony fluoride	7440360	RQ=1000 lb										
		CWA_116 043										
		RQ=1000 lb										
-->Antimony trioxide	1309644	CER_302 073										
Diantimony trioxide	7440360	RQ=1000 lb										
Flowers of antimony		CWA_116 044										
		RQ=1000 lb										
-->Antimycin A	1397940	VTOX 248										
Blastmycin												
1-Naphthyl-2-thiourea	86884	CER_302 480	ATH		Y 4430							
alpha-Naphthylthiourea		RQ=100 lb	LV									
Thiourea, 1-naphthalenyl-		RCRA 254	PAB									
-->ANTU		VTOX 078										

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Diquat dibromide	85007	CER_302	338													
Dipyrido[1,2-a:2',1'-c]pyrazinediium, 6,	2764729		RQ=1000 lb													
-->Aquacide		CWA_116	123-01													
Dextrone			RQ=1000 lb													
Regione		RPAR	018													
		SDWA	053													
Nitric acid	7697372	CER_302	490													
-->Aqua fortis			RQ=1000 lb													
		CWA_116	198													
			RQ=1000 lb													
		SEC_313	292													
		VTOX	320													
-->Aramite	140578	FTC	002	LV		E	Y			4937	ITD	GCMS	1625	BNW	EDL=20 ug/L	
Sulfurous acid, 2-chloroethyl-, 2-[4-(1,1-dimethylethyl)		RCRA	022		Base						ITD	GCMS	1625	CHS	EDL=660 ug/kg	
phenoxy]-1-methylethyl ester		RCRA_IX	015								OSW	GCMS	8270		PQL=10 ug/L	
Thiram	137268	CER_302	171	ALD		N	N	Y		4599	ITD	CS2	630		MDL=2.2 ug/L	
Thiuram			RQ=10 lb	ATH	TAIL											
Thioperoxydicarbonic diamide, tetramethyl		RCRA	359	LV												
-->Arasan				NAN												
bis(Dimethylthiocarbamoyl)disulfide																
Potassium silver cyanide	506616	CER_302	530	CIN												
-->Argentate(1-), dicyano-, potassium	57125		RQ=1 lb													
		RCRA	308													
		VTOX	180													
PCB's	1336363	AIR	032	CIN		E	Y	Y								
-->Aroclors		CAL	099	EPA												
Polychlorinated biphenyl, NOS		CER_302	521													
			RQ=10 lb													
		CWA_116	213													
			RQ=10 lb													
		RCRA	306													
		SDWA	066													
		SEC_313	249													

DATE: 09/12/90 11:33
BY: OWRS ITD AASB

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
PCB-1016	12674112	CAL	092	LV		E		Y			ASTM	GCEC	D3534		EDL=1 ug/L	
-->Aroclor 1016	1336363	CER_302	074								CIN	GCEC	608			
		RQ=10	lb								CIN	GCMS	625	BN		
		CWA_116	213-01								CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb								CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	112								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-01								ITD	CGCEC	1618			
		RCRA_IX	172-01								ODW	GCEC	505		MDL=0.08 ug/L	
		SARA110	025-01								OSW	GCEC	8080		PQL=50 ug/L	
		TCL	120								OSW	GCMS	8250		PQL=100 ug/L	
											USGS	GCEC	O-3104		EDL=0.01 ug/L	
PCB-1221	11104282	CAL	093	LV		E		Y			ASTM	GCEC	D3534		EDL=1 ug/L	
-->Aroclor 1221	1336363	CER_302	075								CIN	GCEC	608			
		RQ=10	lb								CIN	GCMS	625	BN	MDL=30 ug/L	
		CWA_116	213-02								CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb								CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	108								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-02								ITD	CGCEC	1618			
		RCRA_IX	172-02								ODW	GCEC	505		MDL=15 ug/L	
		SARA110	025-02								OSW	GCEC	8080		PQL=50 ug/L	
		TCL	121								OSW	GCMS	8250		PQL=100 ug/L	
											USGS	GCEC	O-3104		EDL=0.01 ug/L	
PCB-1232	11141165	CAL	094	LV		E		Y			ASTM	GCEC	D3534		EDL=1 ug/L	
-->Aroclor 1232	1336363	CER_302	076								CIN	GCEC	608			
		RQ=10	lb								CIN	GCMS	625	BN		
		CWA_116	213-03								CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb								CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	109								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-03								ITD	CGCEC	1618			
		RCRA_IX	172-03								ODW	GCEC	505		MDL=0.48 ug/L	
		SARA110	025-03								OSW	GCEC	8080		PQL=50 ug/L	
		TCL	122								OSW	GCMS	8250		PQL=100 ug/L	
											USGS	GCEC	O-3104		EDL=0.01 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
PCB-1242	53469219	CAL	095	CIN		E		Y			ASTM	GCEC	D3534		EDL=1 ug/L	
-->Aroclor 1242	1336363	CER_302	077	LV							CIN	GCEC	608		MDL=0.065 ug/L	
		RQ=10	lb								CIN	GCMS	625	BN		
		CWA_116	213-04								CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb								CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	106								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-04								ITD	CGCEC	1618			
		RCRA_IX	172-04								ODW	GCEC	505		MDL=0.31 ug/L	
		SARA110	025-04								OSW	GCEC	8080		PQL=50 ug/L	
		TCL	123								OSW	GCMS	8250		PQL=100 ug/L	
											USGS	GCEC	O-3104		EDL=0.01 ug/L	
PCB-1248	12672296	CAL	096	CIN		E	Y	Y	5268		ASTM	GCEC	D3534		EDL=1 ug/L	
-->Aroclor 1248	1336363	CER_302	078	LV							CIN	GCEC	608			
		RQ=10	lb								CIN	GCMS	625	BN		
		CWA_116	213-05								CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb								CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	110								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-05								ITD	CGCEC	1618			
		RCRA_IX	172-05								ODW	GCEC	505		MDL=0.10 ug/L	
		SARA110	025-05								OSW	GCEC	8080		PQL=50 ug/L	
		TCL	124								OSW	GCMS	8250		PQL=100 ug/L	
											USGS	GCEC	O-3104		EDL=0.01 ug/L	
PCB-1254	11097691	CAL	097	CIN		E	Y	Y	5267		ASTM	GCEC	D3534		EDL=1 ug/L	
-->Aroclor 1254	1336363	CER_302	079	LV							CIN	GCEC	608			
		RQ=10	lb								CIN	GCMS	625	BN	MDL=36 ug/L	
		CWA_116	213-06								CLP	GCEC	PEST	LS	CRQL=160 ug/kg	
		RQ=10	lb								CLP	GCEC	PEST	MS	CRQL=2400 ug/kg	
		P-POLL	107								CLP	GCEC	PEST	W	CRQL=1 ug/L	
		RCRA	306-06								ITD	CGCEC	1618			
		RCRA_IX	172-06								ODW	GCEC	505		MDL=0.10 ug/L	
		SARA110	025-06								OSW	GCEC	8080		PQL=50 ug/L	
		TCL	125								OSW	GCMS	8250		PQL=100 ug/L	
											USGS	GCEC	O-3104		EDL=0.01 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
PCB-1260	11096825	CAL	098	CIN	E	Y Y	5267	ASTM	GCEC	D3534		EDL=1 ug/L	
-->Aroclor 1260	1336363	CER_302	080	LV				CIN	GCEC	608			
		RQ=10	lb					CIN	GCMS	625	BN		
		CWA_116	213-07					CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb					CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	111					CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-07					ITD	CGCEC	1618			
		RCRA_IX	172-07					ODW	GCEC	505		MDL=0.19 ug/L	
		SARA110	025-07					OSW	GCEC	8080		PQL=50 ug/L	
		TCL	126					OSW	GCMS	8250		PQL=100 ug/L	
								USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->Arsenates	2_002	RPAR	002										
-->Arsenic	7440382	CER_302	081	CIN				CIN	ICP	200		EDL=53 ug/L	
As		RQ=1	lb					CLP	FURNAA	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	115					CLP	FURNAA	IN	W	CRDL=10 ug/L	
		RCRA	023					ITD	FURNAA	206			
		RCRA_IX	016					OSW	FLAA	7060		PQL=10 ug/L	
		SARA110	021					OSW	HYDAA	7061		PQL=20 ug/L	
		SDWA	021					OSW	ICP	6010		PQL=500 ug/L	
		SEC_112	008										
		SEC_313	277										
		TCL	Z33										
Arsenic trioxide	1327533	CER_302	084	CIN									
Arsenous oxide	7440382	RQ=5000	lb										
-->Arsenic(III) oxide (As203)		CWA_116	048										
White arsenic		RQ=5000	lb										
		RCRA	026										
		VTOX	245										
Arsenic pentoxide	1303282	CER_302	085	CIN									
-->Arsenic(V) oxide (As205)	7440382	RQ=5000	lb										
Arsenic acid anhydride		CWA_116	046										
		RQ=5000	lb										
		RCRA	025										
		VTOX	239										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Cacodylic acid	75605	CER_302	188	ALD												
-->Arsenic acid, dimethyl	7440382		RQ=1 lb	ATH												
DMAA		RCRA	054	LV												
Hydroxydimethylarsine oxide																
Sodium cacodylate	124652	VTOX	141													
-->Arsenic acid, dimethyl-, sodium salt	7440382															
[(Dimethylarsino)oxy]sodium As-oxide																
Lead arsenate	7784409	CER_302	428-01													
-->Arsenic acid, lead(2+) salt (1:1)	7645252		RQ=5000 lb													
		CWA_116	161													
			RQ=5000 lb													
Lead arsenate	10102484	CER_302	428-02													
-->Arsenic acid, lead(4+) salt (3:2)	7645252		RQ=5000 lb													
		CWA_116	161-02													
			RQ=5000 lb													
Lead arsenate	7645252	CER_302	428													
-->Arsenic acid, lead salt	7439921		RQ=5000 lb													
		CWA_116	161-01													
			RQ=5000 lb													
Orthoarsenic acid	7778394	CER_302	082	CIN												
-->Arsenic acid (AsH3O4)	7440382		RQ=1 lb													
40 CFR 302 also lists CAS 1327522; Appendix VIII and		RCRA	024													
Merck list the CAS number above.																
Sodium arsenate	7631892	CER_302	554													
-->Arsenic acid (H3AsO4), sodium salt	7440382		RQ=1000 lb													
Disodium arsenate		CWA_116	231													
			RQ=1000 lb													
		VTOX	314													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Calcium arsenate	7778441	CER_302 193														
-->Arsenic acid (H3AsO4), calcium salt (2:3)	7440382	RQ=1000 lb														
Tricalcium orthoarsenate		CWA_116 066														
		RQ=1000 lb														
		VTOX 325														
Arsenic pentoxide	1303282	CER_302 085	CIN													
Arsenic(V) oxide (As2O5)	7440382	RQ=5000 lb														
-->Arsenic acid anhydride		CWA_116 046														
		RQ=5000 lb														
		RCRA 025														
		VTOX 239														
Arsenous trichloride	7784341	CER_302 086														
-->Arsenic chloride	7440382	RQ=5000 lb														
Buffer of arsenic		CWA_116 047														
		RQ=5000 lb														
		VTOX 334														
-->Arsenic disulfide	1303328	CER_302 083														
Arsenic sulfide	7440382	RQ=5000 lb														
C.I. Pigment Yellow 39		CWA_116 045														
		RQ=5000 lb														
Arsine	7784421	VTOX 335														
-->Arsenic hydride	7440382															
Hydrogen arsenide																
-->Arsenic pentoxide	1303282	CER_302 085	CIN													
Arsenic(V) oxide (As2O5)	7440382	RQ=5000 lb														
Arsenic acid anhydride		CWA_116 046														
		RQ=5000 lb														
		RCRA 025														
		VTOX 239														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Arsenic disulfide	1303328	CER_302 083														
-->Arsenic sulfide	7440382	RQ=5000 lb														
C.I. Pigment Yellow 39		CWA_116 045														
		RQ=5000 lb														
-->Arsenic trioxide	1327533	CER_302 084	CIN													
Arsenous oxide	7440382	RQ=5000 lb														
Arsenic(III) oxide (As203)		CWA_116 048														
White arsenic		RQ=5000 lb														
		RCRA 026														
		VTOX 245														
-->Arsenic trisulfide	1303339	CER_302 087														
Arsenious sulfide	7440382	RQ=5000 lb														
Yellow arsenic sulfide		CWA_116 049														
		RQ=5000 lb														
Potassium arsenite	10124502	CER_302 524														
Arsonic acid, potassium salt	7440382	RQ=1000 lb														
-->Arsenious acid		CWA_116 215														
Potassium metaarsenite		RQ=1000 lb														
		VTOX 356														
Arsenic trisulfide	1303339	CER_302 087														
-->Arsenious sulfide	7440382	RQ=5000 lb														
Yellow arsenic sulfide		CWA_116 049														
		RQ=5000 lb														
-->Arsenites	2_003	RPAR 003														
Sodium arsenite	7784465	CER_302 555														
-->Arsenous acid, sodium salt	7440382	RQ=1000 lb														
Sodium metaarsenite		CWA_116 232														
		RQ=1000 lb														
		VTOX 336														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Arsenic trioxide	1327533	CER_302 084	CIN												
-->Arsenous oxide	7440382	RQ=5000 lb													
Arsenic(III) oxide (As203)		CWA_116 048													
White arsenic		RQ=5000 lb													
		RCRA 026													
		VTOX 245													
-->Arsenous trichloride	7784341	CER_302 086													
Arsenic chloride	7440382	RQ=5000 lb													
Buffer of arsenic		CWA_116 047													
		RQ=5000 lb													
		VTOX 334													
-->Arsine	7784421	VTOX 335													
Arsenic hydride	7440382														
Hydrogen arsenide															
Diethylarsine	692422	CER_302 088		H											
-->Arsine, diethyl	7440382	RQ=1 lb													
		RCRA 134													
Benzenearsonic acid	98055	RCRA 035	ALD		N		Y								
-->Arsonic acid, phenyl-		VTOX 087	ATH												
Phenylarsonic acid			PAB												
Potassium arsenite	10124502	CER_302 524													
-->Arsonic acid, potassium salt	7440382	RQ=1000 lb													
Arsenious acid		CWA_116 215													
Potassium metaarsenite		RQ=1000 lb													
		VTOX 356													
Chlorovinylarsine dichloride	541253	VTOX 189													
-->Arsonous dichloride, (2-chloroethenyl)-	7440382														
Lewisite															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dichlorophenylarsine	696286	CER_302	296		H										
-->Arsonous dichloride, phenyl-	7440382	RQ=1 lb													
Phenyldichloroarsine		RCRA	127												
		VTOX	217												
Busan 85	128030	OAG_SRB	001							ITD	CS2	630		MDL=1.3 ug/L	
Potassium dimethyldithiocarbamate															
Toxline: 81990-01-4															
-->Arylane															
Arsenic	7440382	CER_302	081	CIN						CIN	ICP	200		EDL=53 ug/L	
-->As		RQ=1 lb								CLP	FURNAA	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	115							CLP	FURNAA	IN	W	CRDL=10 ug/L	
		RCRA	023							ITD	FURNAA	206			
		RCRA_IX	016							OSW	FLAA	7060		PQL=10 ug/L	
		SARA110	021							OSW	HYDAA	7061		PQL=20 ug/L	
		SDWA	021							OSW	ICP	6010		PQL=500 ug/L	
		SEC_112	008												
		SEC_313	277												
		TCL	Z33												
-->Asbestos	1332214	CER_302	089	CIN											
Determined by Transmission Electron Microscopy		RQ=1 lb													
		MICH	019												
		P-POLL	116												
		SDWA	034												
		SEC_112	001												
		SEC_313	247												
-->Atrazine	1912249	PARA_4C	397	NAN		E	Y			ODW	GCNPD	507		MDL=0.016 ug/L	
2-Chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine		SDWA	067							USGS	GCNPD	0-3106		EDL=0.1 ug/L	
Gold	7440575	ITD	Z79	CIN						ITD	ICP	200			
-->Au															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Auramine	492808	CER_302	090	ALD			Y	Y							
Benzamine, 4,4'carbonimidoylbis[N,N-dimethyl-		RQ=1 lb		ATH											
		FTC	003												
		RCRA	027												
		SEC_313	215												
Diallate	2303164	CER_302	275	ATH		E	Y	Y	4715	ITD	CGCEC	1618			
-->Avadex		RQ=1 lb		EPA						OSW	GCMS	8270		PQL=10 ug/L	
S-(2,3-Dichloroallyl) diisopropyl-thiocarbamate		FTC	012	LV											
Carbamothioic acid, bis(1-methylethyl)-S-(2,3-dichloro-		ITD	432												
2-propenyl) ester		RCRA	105												
		RCRA_IX	064												
		SEC_313	259												
Piperidine	110894	VTOX	126												
-->Azacylcohexane															
Hexahydropyridine															
Pentamethyleneamine															
-->Azaserine	115026	CER_302	091	ATH			Y								
L-Serine, diazoacetate (ester)		RQ=1 lb		LV											
		RCRA	028	SIG											
-->1-Azindineethanol	1072522	MICH	054	ATH			N		5276						
N-(2-hydroxyethyl)ethyleneimine				PAB											
-->Azinphos-methyl	86500	CER_302	401	CIN		E	Y		4884	ITD	CGCFPD	1618			
Guthion		RQ=1 lb		LV						ODW	GCNPD	507		MDL=0.47 ug/L	
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with		CWA_116	149	NAN											
3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one		RQ=1 lb													
Gusathion		ITD	453												
		MICH	089												
		RPAR	004												
		VTOX	077												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Azinphos ethyl	2642719	ITD	468	CIN		E Y	4964	ITD		CGCFPD	1618			
Ethyl Guthion		MICH	088	LV										
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one		VTOX	278											
-->Aziridine	151564	CER_302	092	LV	H	N Y	3							
Ethylenimine		RQ=1	lb		VOA									
		RCRA	178											
		SEC_313	208											
		VTOX	157											
Triethylenethiophosphoramide	52244	RCRA	381	ATH		Y								
Tris(1-aziridinyl)phosphine sulfide														
-->Aziridine, 1,1',1"-phosphinothioylidynetris-														
2-Methylaziridine	75558	CER_302	463	LV		Y	7							
1,2-Propyleneimine		RQ=1	lb											
-->Aziridine, 2-methyl-		RCRA	314											
		SEC_313	056											
		VTOX	048											
Mitomycin C	50077	CER_302	093	ALD		N N Y	4936							
6-Amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8a-methoxy-5-methyl-carbamate azirino[2',3':3,4]pyrrolo[1,2a]indole-4,7-dione,(ester)		RQ=1	lb	ATH										
		RCRA	247	SIG										
		VTOX	002											
-->Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione, 6-amino-8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a, 8b-hexahydro-8a-methoxy-5-methyl-														
-->Azobenzene	103333	PARA_4C	178			E Y								
Monocrotophos	6923224	ITD	470	ATH		E Y	4527	ITD		CGCFPD	1618			
Phosphoric acid, dimethyl ester, ester with (E)-3-hydroxy-N-methylcrotonamide		MICH	082	EPA										
		VTOX	305	LV										
-->Azodrin														
Repository lists CAS as 919448														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Boron	7440428	DWPL	037	CIN						CIN	ICP	200		EDL=5 ug/L	
-->B		ITD	Z05							ITD	ICP	200		EDL=5 ug/L	
Barium	7440393	RCRA	029	CIN						CIN	ICP	200		EDL=2 ug/L	
-->Ba		RCRA_IX	017							CLP	ICP	IN	S		
		SDWA	022							CLP	ICP	IN	W	CRDL=200 ug/L	
		SEC_313	278							ITD	ICP	200		EDL=2 ug/L	
		TCL	Z56							OSW	FLAA	7080		PQL=100 ug/L	
										OSW	ICP	6010		PQL=20 ug/L	
-->Bacillus Thuringiensis	23526025	RPAR	005												
-->Bacitracin	1405874	VTOX	249												
tert-Amyl acetate	625161	CER_302	064-03												
-->Banana oil	628637	RQ=5000 lb													
		CWA_116	037-03												
		RQ=5000 lb													
-->Barban	101279	MICH	036	ATH		E	N	Y	4675	CIN	HPLCUV	632			
Carbyne				EPA											
Carbamic acid, m-chloro, 4-chloro-2-butynyl ester				LV											
				NAN											
Phenobarbitol	50066	MICH	020				Y		1571						
-->Barbituric acid, 5-ethyl-5-phenyl															
Didecyldimethyl ammonium chloride	7173515	OAG_SRB	003				N								
-->Bardac 22															
BTC 1010															
Dioctyl dimethyl ammonium chloride	5538943	OAG_SRB	013				N								
-->Bardac LF															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Barium	7440393	RCRA	029	CIN						CIN	ICP	200		EDL=2 ug/L	
Ba		RCRA_IX	017							CLP	ICP	IN	S		
		SDWA	022							CLP	ICP	IN	W	CRDL=200 ug/L	
		SEC_313	278							ITD	ICP	200		EDL=2 ug/L	
		TCL	Z56							OSW	FLAA	7080		PQL=100 ug/L	
										OSW	ICP	6010		PQL=20 ug/L	
-->Barium cyanide	542621	CER_302	094	CIN											
	57125	RQ=10	lb												
		CWA_116	050												
		RQ=10	lb												
		RCRA	030												
Fluchloralin	33245395	MICH	113	CIN					4986	CIN	GCEC	645		EDL=0.0005 ug/L	
-->Basalin				LV											
p-Toluidine, N-(2-chloroethyl)-2,6-dinitro-N-propyl- alpha,alpha,alpha-trifluoro-															
Malachite green	569642	MICH	006	ATH		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
Ammonium, (4-(p-(dimethylamino)-alpha-phenylbenzylidine)-2,5-cylcohexadien-1-ylidene)-dimethyl chloride		SEC_313	225	CIN	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->C.I. Basic Acid Green 4				NAN											
-->C.I.Basic green 1	633034	VTOX	209												
Ethanaminium, N-[4-[[4-(diethylamino)phenyl] phenylmethylene]-2-5-cyclohexadien-1-ylidene)- diethyl-, sulfate															
Brilliant green															
-->C.I. Basic Red 1	989388	SEC_313	239												
Diazinon	333415	CER_302	278	ATH		E	Y		4834	ITD	CGCFPD	1618			
Spectracide		RQ=1	lb	EPA						ODW	GCNPD	507		MDL=0.13 ug/L	
Phosphorodithioic acid, O,O-diethyl O-(2-isopropyl-6- methyl-4-pyrimidinyl) ester		CWA_116	107	LV						USGS	GCFPD	O-3104		EDL=0.01 ug/L	
		RQ=1	lb	NAN											
Dipofene		ITD	460												
Diazitol		MICH	094												
-->Basudin		RPAR	014												

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Propoxur	114261	SEC_313	172	NAN											
Phenol, 2-(1-methylethoxy)-, methylcarbamate															
-->Baygon															
Fenthion	55389	ITD	447	LV		E		Y		CIN	GCFPD	622		EMDL=0.10 ug/L	
Phosphorodithioic acid, O,O-dimethyl-, O-(4-methylthio)-		MICH	097	NAN						ITD	CGCFPD	1618			
m-tolyl)ester										ODW	GCNPD	507		MDL=0.017 ug/L	
-->Baytex															
Beryllium	7440417	AIR	006	CIN						CIN	ICP	200		EDL=0.3 ug/L	
-->Be		CER_302	155							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		RQ=1	lb							CLP	ICP	IN	W	CRDL=5 ug/L	
		P-POLL	117							ITD	ICP	200		EDL=0.3 ug/L	
		RCRA	043							OSW	FLAA	7090		PQL=50 ug/L	
		RCRA_IX	025							OSW	FURNAA	7091		PQL=2 ug/L	
		SARA110	022							OSW	ICP	6010		PQL=3 ug/L	
		SDWA	042												
		SEC_112	002												
		SEC_313	279												
		TCL	Z04												
-->Bendiocarb	22781233	MICH	034	LV				Y		CIN	HPLCUV	639	W	MDL=1.8 ug/L	
Ficam															
Carbamic acid, methyl-, 2,3-(dimethylmethylenedioxy)															
phenyl ester															
Benomyl	17804352	MICH	024	ATH		N	N	Y	2146	CIN	HPLCUV	631	W	MDL=25 ug/L	
-->Benlate		RPAR	006	EPA											
Benzimidazolecarbamic acid, 1-(butylcarbamoyl)-,				LV											
methyl ester				NAN											
-->Benomyl	17804352	MICH	024	ATH		N	N	Y	2146	CIN	HPLCUV	631	W	MDL=25 ug/L	
Benlate		RPAR	006	EPA											
Benzimidazolecarbamic acid, 1-(butylcarbamoyl)-,				LV											
methyl ester				NAN											

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-->Benz(c)acridine 3,4-Benzacridine	225514	CER_302< RQ=1 lb RCRA	096 031					Y							
Benz(c)acridine -->3,4-Benzacridine	225514	CER_302< RQ=1 lb RCRA	096 031					Y							
-->Benzaldehyde	100527	PARA_4C	173			E		Y							
-->Benzal chloride Benzene, (dichloromethyl)- Benzylidene chloride	98873	CER_302 RQ=5000 lb RCRA SEC_313 VTOX	097 033 123 092	LV	H			Y	597						
-->Benzamide Benzolyamide	55210	SEC_313	008												
Pronamide Kerb 3,5-Dichloro-N-(1,1-dimethyl-2-propynyl)benzamide -->Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-	23950585	CAL CER_302 RQ=5000 lb RCRA RCRA_IX	062 285 309 185	ATH EPA LV NAN	Base	E	Y	Y	4666	CIN ITD ITD ODW OSW	GCAFD GCMS GCMS GCNPD GCMS	633.1 1625 1625 507 8270	 BNW CHS	MDL=4 ug/L EDL=10 ug/L EDL=330 ug/kg MDL=0.20 ug/L PQL=10 ug/L	
Auramine -->Benzamine, 4,4'carbonimidoylbis[N,N-dimethyl-	492808	CER_302 RQ=1 lb FTC RCRA SEC_313	090 003 027 215	ALD ATH			Y	Y							
-->Benzanilide	93981	PARA_4C	126			E		Y							

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Benzo(a)anthracene	56553	CER_302	098	CIN		E	Y	Y	1537	CIN	GCMS	625	BN	MDL=7.8 ug/L	
Benz[a]anthracene	3-065	RQ=1 lb								CIN	HPLCUV	610		MDL=0.013 ug/L	
-->1,2-Benzanthracene		P-POLL	072							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	060							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	032							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	019							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	003							ITD	GCMS	1625	CHS	MDL=47 ug/kg	
		TCL	090							OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
7,12-Dimethylbenz(a)anthracene	57976	CER_302	099	LV		E	Y		1823	ITD	GCMS	1625	BNW	EDL=10 ug/L	
9,10-Dimethyl-1,2-Benzanthracene	3-065	RQ=1 lb				Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->1,2-Benzanthracene, 7,12-dimethyl-		FTC	025							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	148												
		RCRA_IX	091												
-->Benzanthrone	82053	PARA-4C	001	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=20 ug/L	
						Base				ITD	GCMS	1625	CHS	EDL=660 ug/kg	
Quinoline	91225	CER_302	543			E	Y								
-->1-Benzazine		RQ=5000 lb													
Benzo(b)pyridine		CWA_116	226												
Leuocoline		RQ=5000 lb													
Chinoleine		PARA_4C	120												
Leucol		SEC_313	099												
Aniline	62533	CER_302	065	ALD		E	Y		58	CLP	GCMS	SV	LS		
-->Benzenamine		RQ=5000 lb		LV		Base				CLP	GCMS	SV	MS		
Phenylamine		CWA_116	038							CLP	GCMS	SV	W		
Aminobenzene		RQ=5000 lb								ITD	GCMS	1625	BNW	EDL=10 ug/L	
Aminophen		PARA_4C	069							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Kyanol		RCRA	020							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	012												
		SARA110	078												
		SEC_313	022												
		VTOX	028												

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Mesitylamine Aniline, 2,4,6-trimethyl -->Benzenamine, 2,4,6-trimethyl-	88051	VTOX	080	ALD											
5-Nitro-o-toluidine -->Benzenamine, 2-methyl-5-nitro	99558	CER_302 RQ=1 lb RCRA RCRA_IX	105 284 170	ALD ATH LV		E Base	Y	Y	4157	ITD ITD OSW	GCMS GCMS GCMS	1625 1625 8270	BNW CHS	EDL=10 ug/L EDL=330 ug/kg PQL=10 ug/L	
o-Toluidine hydrochloride -->Benzenamine, 2-methyl-, hydrochloride	636215	CER_302 RQ=1 lb RCRA SEC_313	104 367 232	LV	H TAIL		Y		384						
2-Nitroaniline -->Benzenamine, 2-nitro	88744	RCRA_IX TCL	154 064	LV		E Base	Y			CLP CLP CLP ITD ITD OSW	GCMS GCMS GCMS GCMS GCMS GCMS	SV SV SV 1625 1625 8270	LS MS W BNW CHS	CRQL=1700 ug/kg CRQL=100 mg/kg CRQL=50 ug/L EDL=10 ug/L EDL=330 ug/kg PQL=50 ug/L	
m-(Trifluoromethyl)aniline -->Benzenamine, 3-(trifluoromethyl)-	98168	VTOX	091												
3-Nitroaniline -->Benzenamine, 3-nitro	99092	RCRA_IX TCL	155 068	LV		E Base	Y			CLP CLP CLP ITD ITD OSW	GCMS GCMS GCMS GCMS GCMS GCMS	SV SV SV 1625 1625 8270	LS MS W BNW CHS	CRQL=1700 ug/kg CRQL=100 mg/kg CRQL=50 ug/L EDL=10 ug/L EDL=330 ug/kg PQL=50 ug/L	
4,4'-Methylenebis(2-chloroaniline) -->Benzenamine, 4,4'-methylenebis[2chloro- MOCA	101144	CAL CER_302 RQ=1 lb RCRA SEC_313	057 103 234 133	ALD ATH LV PAB		E Base TAIL	Y	Y	1908	ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=10 ug/L EDL=330 ug/kg	

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p-Chloroaniline	106478	CAL	039	ALD		E		Y		234	CLP	GCMS	SV	LS	CRQL=330 ug/kg	
-->Benzenamine, 4-chloro-		CER_302	100	ALF		Base					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1000 lb									CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	072								ITD	GCMS	1625	BNW	EDL=10 ug/L	
		RCRA_IX	042								ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		TCL	056								OSW	GCMS	8270		PQL=20 ug/L	
4-Chloro-o-toluidine, hydrochloride	3165933	CER_302	101													
-->Benzenamine, 4-chloro-2-methyl, hydrochloride		RQ=1 lb														
p-Toluidine	106490	RCRA	366													
-->Benzenamine, 4-methyl-																
4-Amino-1-methylbenzene																
p-Nitroaniline	100016	CER_302	106	LV		E		Y		328	CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
-->Benzenamine, 4-nitro-		RQ=5000 lb		SCC		Base					CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		PARA-4C	037								CLP	GCMS	SV	W	CRQL=50 ug/L	
		RCRA	260								ITD	GCMS	1625	BNW	EDL=20 ug/L	
		RCRA_IX	156								ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		TCL	077								OSW	GCMS	8270		PQL=50 ug/L	
p-Dimethylaminoazobenzene	60117	CER_302	102	ALD		E		Y	Y	1495	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Benzenamine, N,N-dimethyl-4-(phenylazo)-		RQ=1 lb		ATH		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		FTC	024	LV							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	147													
		RCRA_IX	090													
		SEC_313	019													
N-Nitrosodiphenylamine	86306	CER_302	497	CIN		E		Y			CIN	GCMS	625	BN	MDL=1.9 ug/L	
-->Benzenamine, N-nitroso-N-phenyl	35576911	RQ=100 lb									CIN	GCNPD	607		MDL=0.81 ug/L	
		P-POLL	062								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA_IX	164								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		SARA110	012								CLP	GCMS	SV	W	CRQL=10 ug/L	
		SEC_313	087								ITD	GCMS	1625	BNW	ML=20 ug/L	
		TCL	079								ITD	GCMS	1625	CHS	MDL=36 ug/kg	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	

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Diphenylamine	122394	APP-C	018	CIN		E	Y	Y	4272	CIN	GCAFD	620		MDL=1.6 ug/L	
-->Benzenamine, N-phenyl		P-POLL	507	NAN	TAIL					ITD	GCMS	1625	BNW	ML=20 ug/L	
		PARA_4C	246							ITD	GCMS	1625	CHS	MDL=54 ug/kg	
		RCRA	164							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	104												
Aniline hydrochloride	142041	MICH	021	ALD	H				257						
-->Benzenamine hydrochloride				CIN											
-->Benzene	71432	CER_302	107	CIN		P	Y	Y	3987	CIN	GCMS	624		MDL=4.4 ug/L	
Cyclohexatriene		RQ=1000 lb								CIN	GCPID	602		MDL=0.2 ug/L	
Benzol		CWA_116	051							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RQ=1000 lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	004							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	077							ITD	GCMS	1624	HS	MDL=8 ug/kg	
		RCRA	034							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	018							ODW	GCPID	502.2		MDL=0.009 ug/L	
		SARA110	007							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	008							OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_112	005							OSW	GCPID	8020		PQL=2 ug/L	
		SEC_313	036							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	024												
Benzyl chloride	100447	AIR	005	ALD	H				4060						
-->Benzene, (chloromethyl)-		CER_302	110												
		RQ=100 lb													
		CWA_116	055												
		RQ=100 lb													
		RCRA	042												
		SEC_313	131												
		VTOX	096												
Benzal chloride	98873	CER_302	097	LV	H		Y		597						
-->Benzene, (dichloromethyl)-		RQ=5000 lb													
Benzylidene chloride		RCRA	033												
		SEC_313	123												
		VTOX	092												

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Benzotrichloride	98077	CER_302	130	LV	H				1081						
-->Benzene, (trichloromethyl)-		RQ=1 lb													
		RCRA	041												
		SEC_313	121												
		VTOX	088												
DDT and metabolites	0_273	CER_302	273												
Dichlorodiphenyltrichloroethane															
-->Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-															
See individual isomers and metabolites; e.g., 4,4'-															
DDT															
4,4'-DDT	50293	CAL	077	CIN		E	Y		2747	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Dichlorodiphenyltrichloroethane	0_273	CER_302	272	LV						CIN	GCEC	608		MDL=0.012 ug/L	
-->Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-		RQ=1 lb								CIN	GCMS	625	BN	MDL=4.7 ug/L	
		CWA_116	106							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RQ=1 lb								CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		FTC	009							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		P-POLL	092							ITD	CGCEC	1618			
		RCRA	104							ODW	GCEC	508		MDL=0.03 ug/L	
		RCRA_IX	063							OSW	GCEC	8080		PQL=0.1 ug/L	
		SARA110	029-03							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	114							USGS	GCEC	O-3104		EDL=0.01 ug/L	
Methoxychlor	72435	CAL	087	CIN		E	Y	Y	4961	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-		CER_302	360	LV						CIN	GCEC	608.2		EDL=0.04 ug/L	
1,1'-(2,2,2-Trichloroethylidene)bis[4-methoxybenzene]		RQ=1 lb		NAN						CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)-		CWA_116	182							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
DMDT		RQ=1 lb								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		ITD	430							ITD	CGCEC	1618			
		RCRA	228							ODW	GCEC	505		MDL=0.956 ug/L	
		RCRA_IX	136							ODW	GCEC	508		MDL=0.02 ug/L	
		SDWA	046							OSW	GCEC	8080		PQL=2 ug/L	
		SEC_313	038							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	116							USGS	GCEC	O-3104		EDL=0.01 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
4,4'-DDD	72548	CAL	075	CIN		E	Y	Y		4887	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Dichlorodiphenyldichloroethane	0_273	CER_302	270	LV							CIN	GCEC	608		MDL=0.011 ug/L	
-->Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-		RQ=1	lb								CIN	GCMS	625	BN	MDL=2.8 ug/L	
TDE		CWA_116	257								CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RQ=1	lb								CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		P-POLL	094								CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		RCRA	102								ITD	CGCEC	1618			
		RCRA_IX	061								ODW	GCEC	508		MDL=0.004 ug/L	
		SARA110	029-01								OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	112								OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCEC	O-3104		EDL=0.01 ug/L	
4,4'-DDE	72559	CAL	076	CIN		E	Y				ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Benzene, 1,1'-(dichloroethenlyidine)bis[4-chloro	0_273	CER_302	271	LV							CIN	GCEC	608		MDL=0.004 ug/L	
		RQ=1	lb								CIN	GCMS	625	BN	MDL=5.6 ug/L	
		FTC	008								CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		P-POLL	093								CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		RCRA	103								CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		RCRA_IX	062								ITD	CGCEC	1618			
		SARA110	029-02								ODW	GCEC	508		MDL=0.002 ug/L	
		TCL	109								OSW	GCEC	8080		PQL=0.05 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCEC	O-3104		EDL=0.01 ug/L	
1,2,4,5-Tetrachlorobenzene	95943	CAL	063	CIN		E	Y	Y		4486	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Benzene, 1,2,4,5-tetrachloro-	1_064	CER_302	129	LV	Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RQ=5000	lb	PAB							OSW	GCMS	8270		PQL=10 ug/L	
		PARA-4C	043	SCC												
		RCRA	333													
		RCRA_IX	197													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,2,4-Trichlorobenzene	120821	CAL	065	CIN		E	Y	Y	4317	CIN	GCEC	612		MDL=0.05 ug/L	
-->Benzene, 1,2,4-trichloro-	12002481	CER_302	590	LV						CIN	GCMS	625	BN	MDL=1.9 ug/L	
		RQ=100	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWS_DIS	002							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	008							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	242							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	369							ITD	GCMS	1625	CHS	MDL=24 ug/kg	
		RCRA_IX	208							ODW	GCHSD	502.2		MDL=0.03 ug/L	
		SARA110	093							ODW	GCPID	502.2		MDL=0.02 ug/L	
		SEC_313	184							OSW	GCMS	8260		MDL=0.04 ug/L	
		TCL	054							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
1,2,4-Trimethylbenzene	95636	CWS_DIS	001			P	Y			ODW	GCPID	502.2		MDL=0.05 ug/L	
-->Benzene, 1,2,4-trimethyl		PARA_4C	139							OSW	GCMS	8260		MDL=0.13 ug/L	
Pseudocumene		SEC_313	113												
		VTOX	085												
Piperonyl sulfoxide	120627	MICH	022	NAN	H				4906						
-->Benzene, 1,2-(methylenedioxy)-4-(2-(octylsulfinyl) propyl)-															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,2-Dichlorobenzene	95501	AIR	013-01	CIN		E	Y	Y	4129	CIN	GCEC	612		MDL=1.14 ug/L	
-->Benzene, 1,2-dichloro-	25321226	CAL	046	LV						CIN	GCHSD	601		MDL=0.15 ug/L	
o-Dichlorobenzene		CER_302	111	NAN						CIN	GCMS	624			
		RQ=100 lb								CIN	GCMS	625	BN	MDL=1.9 ug/L	
		CWA_116	111-01							CIN	GCPID	602		MDL=0.4 ug/L	
		RQ=100 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWS_REQ	010							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	025							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	134							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	115							ITD	GCMS	1625	CHS	MDL=16 ug/kg	
		RCRA_IX	071							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		SARA110	090							ODW	GCPID	502.2		MDL=0.05 ug/L	
		SEC_313	111							OSW	GCEC	8120		PQL=10 ug/L	
		TCL	041							OSW	GCHSD	8010		PQL=2 ug/L	
										OSW	GCMS	8260		MDL=0.03 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										OSW	GCPID	8020		PQL=5 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->Benzene, 1,2-dichloro-4-isocyanato-	102363	VTOX	097												
Isocyanic acid, 3,4-dichlorophenyl ester															
1,2-Dinitrobenzene	528290	CER_302	326-02												
-->Benzene, 1,2-Dinitro-	25154545	RQ=100 lb													
		CWA_116	120-02												
		RQ=100 lb													
Safrole	94597	CER_302	122	ALD		E	Y		4229	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1,3-Benzodioxole, 5-(2-propenyl)-		RQ=1 lb		LV	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Benzene, 1,2-methy-enedioxy-4-allyl		PARA_4C	127							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	320												
		RCRA_IX	189												
		SEC_313	107												
Dihydrosafrole	94586	CER_302	124			Y									
1,3-Benzodioxole, 5-propyl		RQ=1 lb													
-->Benzene, 1,2-methylenedioxy-4-propyl-		RCRA	142												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Isosafrole	120581	CER_302	123	LV		E	Y		4229	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1,3-Benzodioxole, 5-(1-propenyl)-		RQ=1 lb				Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Benzene, 1,2-methylenedioxy-4-propenyl-		RCRA	211							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	130												
Mesitylene	108678	CWS_DIS	008			P	Y			ODW	GCPID	502.2		MDL=0.004 ug/L	
1,3,5-Trimethylbenzene		PARA_4C	192							OSW	GCMS	8260		MDL=0.05 ug/L	
-->Benzene, 1,3,5-trimethyl-		VTOX	117												
sym-Trinitrobenzene	99354	CER_302	131	ATH		E	Y	Y		OSW	GCMS	8270		PQL=10 ug/L	
1,3,5-Trinitrobenzene		RQ=10 lb		LV											
-->Benzene, 1,3,5-trinitro-		RCRA	380												
		RCRA_IX	217												
1,3-Dichlorobenzene	541731	CAL	045	CIN		E	Y	Y	4129	CIN	GCEC	612		MDL=1.19 ug/L	
-->Benzene, 1,3-dichloro-	25321226	CER_302	112							CIN	GCHSD	601		MDL=0.32 ug/L	
m-Dichlorobenzene		RQ=100 lb								CIN	GCMS	624			
		CWS_REQ	007							CIN	GCMS	625	BN	MDL=1.9 ug/L	
		P-POLL	026							CIN	GCPID	602		MDL=0.4 ug/L	
		PARA_4C	315							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	116							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	072							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	099							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	222							ITD	GCMS	1625	CHS	MDL=26 ug/kg	
		TCL	038							ODW	GCHSD	502.2		MDL=0.02 ug/L	
										ODW	GCPID	502.2		MDL=0.02 ug/L	
										OSW	GCEC	8120		PQL=10 ug/L	
										OSW	GCHSD	8010		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.12 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										OSW	GCPID	8020		PQL=5 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
m-Tolylene diisocyanate	91087	CER_302	114-01												
2,6-TDI		RQ=100 lb													
-->Benzene, 1,3-diisocyanato-2-methyl		SEC_313	097												
		VTOX	082												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Toluene-1,3-diisocyanate	26471625	CER_302	114-02												
-->Benzene, 1,3-diisocyanatomethyl-			RQ=100 lb												
1,3-TDI															
1,3-Dinitrobenzene	99650	CER_302	326-01			E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Benzene, 1,3-dinitro-	25154545		RQ=100 lb			Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
m-Dinitrobenzene		CWA_116	120-01							OSW	GCMS	8270		PQL=10 ug/L	
			RQ=100 lb												
		PARA_4C	162												
		RCRA_IX	096												
1,4-Dichlorobenzene	106467	AIR	013-02	CIN		E	Y	Y	4129	CIN	GCEC	612		MDL=1.34 ug/L	
-->Benzene, 1,4-dichloro-	25321226	CAL	047	LV						CIN	GCHSD	601		MDL=0.24 ug/L	
p-Dichlorobenzene		CER_302	113	NAN						CIN	GCMS	624			
Paramoth			RQ=100 lb							CIN	GCMS	625	BN	MDL=4.4 ug/L	
		CWA_116	111-02							CIN	GCPID	602		MDL=0.3 ug/L	
			RQ=100 lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	027							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	117							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	073							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	013							ITD	GCMS	1625	CHS	MDL=20 ug/kg	
		SEC_313	143							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		TCL	039							ODW	GCPID	502.2		MDL=0.007 ug/L	
										OSW	GCEC	8120		PQL=15 ug/L	
										OSW	GCHSD	8010		PQL=2 ug/L	
										OSW	GCMS	8260		MDL=0.03 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										OSW	GCPID	8020		PQL=5 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->Benzene, 1,4-diisothiocyanato-	4044659	VTOX	294												
Bitoscante															
Isothiocyanic acid, p-phenylene ester															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,4-Dinitrobenzene	100254	CER_302	326-03	SCC		E		Y	720						
-->Benzene, 1,4-dinitro-	25154545		RQ=100 lb												
		CWA_116	120-03												
			RQ=100 lb												
		PARA-4C	023												
		RCRA	157-01												
p-Nitrobenzyl chloride	100141	VTOX	095												
-->Benzene, 1-(chloromethyl)-4-nitro-															
4-Bromophenyl phenyl ether	101553	CER_302	108	CIN		E	Y	Y	5719	CIN	GCHSD	611		MDL=2.3 ug/L	
1-Bromo-4-phenoxybenzene			RQ=100 lb							CIN	GCMS	625	BN	MDL=1.9 ug/L	
-->Benzene, 1-bromo-4-phenoxy-		P-POLL	041							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA-4C	006							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	051							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	036							ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	080							ITD	GCMS	1625	CHS	MDL=17 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
4-Chlorophenylphenyl ether	7005723	CER_302	235	CIN		E	Y			CIN	GCHSD	611		MDL=3.9 ug/L	
-->Benzene, 1-chloro-4-phenoxy	1_070		RQ=5000 lb							CIN	GCMS	625	BN	MDL=4.2 ug/L	
		P-POLL	040							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA_IX	050							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		TCL	075							CLP	GCMS	SV	W	CRQL=10 ug/L	
										ITD	GCMS	1625	BNW	ML=10 ug/L	
										ITD	GCMS	1625	CHS	MDL=59 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
2,4-Dinitrotoluene	121142	CER_302	120	CIN		E	Y	Y	4327	CIN	GCEC	609		MDL=0.02 ug/L	
-->Benzene, 1-methyl-2,4-dinitro	25321146		RQ=1000 lb							CIN	GCMS	625	BN	MDL=5.7 ug/L	
		CWA_116	122-01							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
			RQ=1000 lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		DWPL	019							CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	035							ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	244							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		RCRA	160							OSW	GCEC	8090		PQL=0.2 ug/L	
		RCRA_IX	099							OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	044							USGS	GCMS	O-3118		EDL=5 ug/L	
		SEC_313	186												
		TCL	073												
Cumene	98828	CER_302	125			P	Y			ODW	GCPID	502.2		MDL=0.05 ug/L	
Isopropylbenzene			RQ=5000 lb							OSW	GCMS	8260		MDL=0.15 ug/L	
(1-Methylethyl)benzene		CWS_DIS	010												
-->Benzene, 1-methylethyl-		PARA_4C	154												
Delisted from VTOX in cover letter dated 09 Dec 86		SEC_313	122												
Nitrofen	1836755	ITD	436	CIN		E	Y		4758	ITD	CGCEC	1618			
TOK		MICH	047	LV											
Ether, 2,4-dichlorophenyl p-nitrophenyl-		SEC_313	254												
-->Benzene, 2,4-dichloro-1-(4-nitrophenoxy)-															
Toluene-2,4-diisocyanate	584849	CER_302	114												
2,4-Tolylene diisocyanate			RQ=100 lb												
-->Benzene, 2,4-diisocyanato-1-methyl-		RCRA	365												
		SEC_313	226												
		VTOX	200												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
2,6-Dinitrotoluene	606202	CER_302	121	CIN	E	Y Y	4327	CIN	GCEC	609		MDL=0.01 ug/L	
-->Benzene, 2-methyl-1,3-dinitro-	25321146	RQ=1000	lb					CIN	GCMS	625	BN	MDL=1.9 ug/L	
		CWA_116	122-02					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RQ=1000	lb					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	036					CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	335					ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	161					ITD	GCMS	1625	CHS	MDL=47 ug/kg	
		RCRA_IX	100					OSW	GCEC	8090		PQL=0.1 ug/L	
		SARA110	069					OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	228					USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	067										
Xylylene dichloride	28347139	VTOX	399										
-->Benzene, bis(chloromethyl)-													
Chlorobenzene	108907	CAL	004	CIN	P	Y Y	4029	CIN	GCHSD	601		MDL=0.25 ug/L	
-->Benzene, chloro-	1_064	CER_302	109					CIN	GCMS	624		MDL=6.0 ug/L	
Benzene chloride		RQ=100	lb					CIN	GCPID	602		MDL=0.2 ug/L	
		CWA_116	080					CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RQ=100	lb					CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	006					CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	007					ITD	GCMS	1624	HS	EDL=5 ug/kg	
		PARA_4C	197					ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	073					ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA_IX	043					ODW	GCPID	502.2		MDL=0.003 ug/L	
		SARA110	063					OSW	GCHSD	8010		PQL=2 ug/L	
		SDWA	009					OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	164					OSW	GCMS	8260		MDL=0.04 ug/L	
		TCL	031					OSW	GCPID	8020		PQL=2 ug/L	
								USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dichlorobenzenes	25321226	AIR	013												
-->Benzene, dichloro-	1_064	CER_302	286												
Di-chloricide		RQ=100	lb												
See individual dichlorobenzenes (e.g., 1,2-dichloro-		CWA_116	111												
benzene)		RQ=100	lb												
		RCRA	118												
		SDWA	010												
		SEC_313	307												
Total xylenes	1330207	AIR	037	ALD		P	Y			CLP	GCMS	VOA	LS	CRQL=5 ug/kg	
-->Benzene, dimethyl-		CER_302	115							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Xylenes		RQ=1000	lb							CLP	GCMS	VOA	W	CRQL=5 ug/L	
Xylene, (total)		CWA_116	277							ITD	GCMS	1624		ML=10 ug/L	
		RQ=1000	lb							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	221							OSW	GCPID	8020		PQL=5 ug/L	
		SARA110	070												
		SDWA	077												
		SEC_313	246												
		TCL	034												
Styrene	100425	APP-C	020	CIN		E	Y		108	CLP	GCMS	SV	LS	CRQL=170 ug/kg	
-->Benzene, ethenyl-		CER_302	574							CLP	GCMS	SV	MS	CRQL=10000 ug/kg	
Vinylbenzene		RQ=1000	lb							CLP	GCMS	SV	W	CRQL=5 ug/L	
Phenylethylene		CWA_116	250							ITD	GCMS	1625	BNW	ML=10 ug/L	
Styrol		RQ=1000	lb							ITD	GCMS	1625	CHS	MDL=17 ug/kg	
Styrolene		CWS_REQ	023							ODW	GCPID	502.2		MDL=0.05 ug/L	
Cinnamene		MICH	107							OSW	GCMS	8240		PQL=5 ug/L	
Cinnamol		P-POLL	510							OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	170							OSW	GCPID	8020		PQL=1 ug/L	
		RCRA_IX	193												
		SEC_313	130												
		TCL	033												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Ethylbenzene	100414	CER_302	369	CIN		P	Y			CIN	GCMS	624		MDL=7.2 ug/L	
-->Benzene, ethyl			RQ=1000 lb							CIN	GCPID	602		MDL=0.2 ug/L	
Phenylethane		CWA_116	131							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
			RQ=1000 lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	021							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	038							ITD	GCMS	1624	HS	MDL=4 ug/kg	
		PARA_4C	169							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	111							ODW	GCPID	502.2		MDL=0.005 ug/L	
		SARA110	060							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	129							OSW	GCMS	8260		MDL=0.06 ug/L	
		TCL	032							OSW	GCPID	8020		PQL=2 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
Hexachlorobenzene	118741	CAL	051	CIN		E	Y	Y	4754	CIN	GCEC	612		MDL=0.05 ug/L	
HCB	1_064	CER_302	116	LV						CIN	GCMS	625	BN	MDL=1.9 ug/L	
-->Benzene, hexachloro-			RQ=1 lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	009							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	194							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	119							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	064							ITD	GCMS	1625	CHS	MDL=48 ug/kg	
		SEC_313	178							ODW	GCEC	505		MDL=0.002 ug/L	
		TCL	081							ODW	GCEC	508		MDL=0.007 ug/L	
										OSW	GCEC	8120		PQL=0.5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
Cyclohexane	110827	CER_302	117												
-->Benzene, hexahydro-			RQ=1000 lb												
Hexamethylene		CWA_116	103												
			RQ=1000 lb												
		SEC_313	168												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Phenol	108952	AIR	030	CIN		E	Y	Y	3999	ASTM	GCFID	D2580		EDL=1 mg/L	
Carbolic acid		CER_302	118							CIN	GCFID	604		MDL=0.14 ug/L	
-->Benzene, hydroxy-		RQ=1000	lb							CIN	GCMS	625	BN	MDL=1.5 ug/L	
Phenyl hydroxide		CWA_116	206							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Hydroxybenzene		RQ=1000	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
Oxybenzene		P-POLL	065							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	199							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	296							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		RCRA_IX	181							OSW	GCFID	8040		PQL=1 ug/L	
		SARA110	042							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	165							USGS	GCMS	O-3117		EDL=1 ug/L	
		TCL	035												
		VTOX	119												
Toluene	108883	AIR	035	CIN		P	Y	Y	3998	CIN	GCMS	624		MDL=6.0 ug/L	
-->Benzene, methyl		CER_302	119							CIN	GCPID	602		MDL=0.2 ug/L	
Toluol		RQ=1000	lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Methylbenzene		CWA_116	263							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Phenylmethane		RQ=1000	lb							CLP	GCMS	VOA	W	CRQL=5 ug/L	
Methacide		CWS_REQ	014							ITD	GCMS	1624	HS	MDL=4 ug/kg	
		P-POLL	086							ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	196							ODW	GCPID	502.2		MDL=0.01 ug/L	
		RCRA	360							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	205							OSW	GCMS	8260		MDL=0.11 ug/L	
		SARA110	041							OSW	GCPID	8020		PQL=2 ug/L	
		SDWA	059							USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	163												
		TCL	030												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Nitrobenzene	98953	AIR	028	CIN		E	Y	Y	4054	CIN	GCFID	609		MDL=3.6 ug/L	
-->Benzene, nitro-		CER_302	126							CIN	GCMS	625	BN	MDL=1.9 ug/L	
Oil of mirbane		RQ=1000 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	199							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1000 lb								CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	056							ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	158							ITD	GCMS	1625	CHS	MDL=28 ug/kg	
		RCRA	261							OSW	GCFID	8090		PQL=40 ug/L	
		RCRA_IX	157							OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	059							USGS	GCMS	O-3118		EDL=5 ug/L	
		SEC_313	125												
		TCL	047												
		VTOX	093												
Pentachloronitrobenzene	82688	CAL	060	LV		E	Y		2169	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
PCNB		CER_302	128	NAN						ITD	CGCEC	1618			
Terraclor		RQ=1 lb								OSW	GCMS	8270		PQL=10 ug/L	
Quintozene		ITD	440												
-->Benzene, pentachloro-nitro-		RCRA	293												
		RCRA_IX	177												
		RPAR	032												
		SEC_313	082												
Pentachlorobenzene	608935	CAL	058	ALD		E	Y	Y	4635	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Benzene, pentachloro-	1_064	CER_302	127		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RQ=10 lb								OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	289												
		RCRA_IX	175												
Chlorobenzilate	510156	CAL	040	LV		E	Y		4906	CIN	GCEC	608.1		EMDL=0.2 ug/L	
Ethyl-4,4'-dichlorobenzilate		CER_302	132	NAN						ITD	CGCEC	1618			
-->Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-		RQ=1 lb								ODW	GCEC	508		MDL=2 ug/L	
alpha-hydroxy, ethyl ester		FTC	006							OSW	GCMS	8270		PQL=10 ug/L	
Acaraben		ITD	431												
		RCRA	074												
		RCRA_IX	044												
		SEC_313	217												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Benzyl cyanide	140294	VTOX	149													
-->Benzeneacetonitrile																
Phenylaceconitrile																
-->Benzenearsonic acid	98055	RCRA	035	ALD		N			Y							
Arsonic acid, phenyl-		VTOX	087	ATH												
Phenylarsonic acid				PAB												
Chlorambucil	305033	CER_302	178	ATH					Y							
-->Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino-		RQ=1	lb	SIG												
Butanoic acid, 4-[bis(2-chloroethyl)-amino]benzene-		RCRA	062													
Benzoyl chloride	98884	CER_302	153													
-->Benzenecarbonyl chloride		RQ=1000	lb													
		CWA_116	054													
		RQ=1000	lb													
		SEC_313	124													
Benzoic acid	65850	CER_302	148	LV		E	Y				CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
-->Benzenecarboxylic acid		RQ=5000	lb		Acid						CLP	GCMS	SV	MS	CRQL=100 mg/kg	
Phenylformic acid		CWA_116	052								CLP	GCMS	SV	W	CRQL=50 ug/L	
		RQ=5000	lb								ITD	GCMS	1625	BNW	EDL=20 ug/L	
		PARA_4C	071								ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		SARA110	079													
		TCL	051													
Phenylenediamine	25265763	RCRA	297													
-->Benzenediamine																
3,4-Toluenediamine	496720	CER_302	277-02													
3,4-Diaminotoluene	25376458	RQ=1	lb													
-->1,2-Benzenediamine, 4-methyl-		RCRA	364													
2,4-Diaminotoluene	95807	CER_302	277-01	ALD		E	Y	Y	1990		ITD	GCMS	1625	BNW	EDL=99 ug/L	
-->1,3-Benzenediamine, 4-methyl-	25376458	RQ=1	lb	ATH	Base						ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
Toluene, 2,4-diamino-		MICH	110		TAIL											
		RCRA	362													
		SEC_313	114													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
2,6-Toluenediamine	823405	CER_302	277-03												
2,6-Diaminotoluene	25376458	RQ=1 lb													
-->1,3-Benzenediamine, 2-methyl-		RCRA	363												
Diethyl-p-phenylenediamine	93050	VTOX	083												
-->1,4-Benzenediamine, N,N-diethyl-															
Dimethyl-p-phenylenediamine	99989	VTOX	094												
-->1,4-Benzenediamine, N,N-dimethyl-															
p-Phenylenediamine	106503	RCRA_IX	182			E	Y			OSW	GCMS	8270		PQL=10 ug/L	
-->1,4-Benzenediamine		SEC_313	144												
Toluenediamine	25376458	CER_302	277												
Diaminotoluene		RQ=1 lb													
-->Benzenediamine, ar-methyl-		RCRA	361												
Methylphenylene diamine		SEC_313	308												
Diethyl phthalate	84662	CER_302	136	CIN		E	Y	Y	4521	CIN	GCEC	606		MDL=0.49 ug/L	
-->1,2-Benzenedicarboxylic acid, diethyl ester	1_303	RQ=1000 lb								CIN	GCMS	625	BN	MDL=1.9 ug/L	
		P-POLL	070							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	093							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	139							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	087							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	086							ITD	GCMS	1625	CHS	MDL=16 ug/kg	
		SEC_313	083							OSW	GCEC	8060		PQL=5 ug/L	
		TCL	074							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	0-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Di-n-butyl phthalate	84742	CER_302	135	CIN		E	Y	Y	4745	CIN	GCEC	606		MDL=0.36 ug/L	
Dibutyl phthalate	1_303	RQ=10	lb	LV						CIN	GCMS	625	BN	MDL=2.5 ug/L	
-->1,2-Benzenedicarboxylic acid, dibutyl ester		CWA_116	061							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RQ=10	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	068							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	095							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	114							ITD	GCMS	1625	CHS	MDL=80 ug/kg	
		RCRA_IX	070							OSW	GCEC	8060		PQL=5 ug/L	
		SARA110	056							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	084							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	085												
		VTOX	075												
Phthalic anhydride	85449	CER_302	133	ALF	H				4138						
1,3-Isobenzofurandione		RQ=5000	lb	CIN											
-->1,2-Benzenedicarboxylic acid anhydride		RCRA	304												
		SEC_313	085												
Butyl benzyl phthalate	85687	CER_302	186	CIN		E	Y	Y	5904	CIN	GCEC	606		MDL=0.34 ug/L	
-->1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester	1_303	RQ=100	lb							CIN	GCMS	625	BN	MDL=2.5 ug/L	
		P-POLL	067							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	098							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	053							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	037							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	086							ITD	GCMS	1625	CHS	MDL=65 ug/kg	
		TCL	088							OSW	GCEC	8060		PQL=5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
bis(2-Ethylhexyl) phthalate	117817	CER_302	134	CIN		E	Y	Y	5054	CIN	GCEC	606		MDL=2.0 ug/L	
-->1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl)ester	1_303	RQ=1 lb								CIN	GCMS	625	BN	MDL=2.5 ug/L	
		FTC	011							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	066							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	232							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	048							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	033							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		SARA110	014							OSW	GCEC	8060		PQL=20 ug/L	
		SEC_313	176							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	092							USGS	GCMS	O-3118		EDL=5 ug/L	
Di-n-octyl phthalate	117840	CER_302	138	CIN		E	Y	Y	5054	CIN	GCEC	606		MDL=3.0 ug/L	
Dioctyl phthalate	1_303	RQ=5000 lb								CIN	GCMS	625	BN	MDL=2.5 ug/L	
-->1,2-Benzenedicarboxylic acid, dioctyl ester		P-POLL	069							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	233							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	163							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	102							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	177							ITD	GCMS	1625	CHS	MDL=62 ug/kg	
		TCL	093							OSW	GCEC	8060		PQL=30 ug/L	
		VTOX	136							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
Dimethyl phthalate	131113	CER_302	137	CIN		E	Y	Y	4392	CIN	GCEC	606		MDL=0.29 ug/L	
-->1,2-Benzenedicarboxylic acid, dimethyl ester	1_303	RQ=5000 lb								CIN	GCMS	625	BN	MDL=1.6 ug/L	
		P-POLL	071							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	263							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	155							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	095							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	096							ITD	GCMS	1625	CHS	MDL=21 ug/kg	
		SEC_313	197							OSW	GCEC	8060		PQL=5 ug/L	
		TCL	065							OSW	GCMS	8270		PQL=10 ug/L	
		VTOX	147							USGS	GCMS	O-3118		EDL=5 ug/L	
Resorcinol	108463	CER_302	139	ALD		E	Y	Y	123	ITD	GCMS	1625	BNW	EDL=99 ug/L	
-->1,3-Benzenediol		RQ=5000 lb		ATH	Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
Resorcin		CWA_116	227	LV											
meta-Dihydroxybenzene		RQ=5000 lb													
		RCRA	318												

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Epinephrine	51434	CER_302	140	ALD		N	N	Y							
Adrenalin		RQ=1000 lb		ATH	TAIL										
3.4-Dihydroxy-alpha-(methylamino)methyl benzyl alcohol		RCRA	143	LV											
-->1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-															
Amphetamine	300629	VTOX	165												
-->Benzeneethanamine, .alpha.-methyl-,(+-)-															
Phentermine	122098	CER_302	323	LV		N	Y		445	OSW	GCMS	8270		PQL=10 ug/L	
alpha, alpha-Dimethylphenethylamine		RQ=5000 lb			Semi										
Ethanamine, 1,1-dimethyl-2-phenyl		RCRA	153		TAIL										
-->Benzeneethanamine, alpha, alpha-dimethyl-		RCRA_IX	093												
Will not chromatograph on DB-5 column															
Lindane	58899	CAL	073	CIN		E	Y	Y	4774	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
gamma-BHC	608731	CER_302	161	LV						CIN	GCEC	608		MDL=0.004 ug/L	
Hexachlorocyclohexane (gamma)		RQ=1 lb		NAN						CIN	GCMS	625	BN		
-->gamma-Benzenehexachloride		CWA_116	171							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,		RQ=1 lb								CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
3-beta, 4-alpha, 5-alpha, 6-beta)		P-POLL	104							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	218							ITD	CGCEC	1618			
		RCRA_IX	029							ODW	GCEC	505		MDL=0.003 ug/L	
		SARA110	045-04							ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	045							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	016							OSW	GCMS	8250		PQL=10 ug/L	
		TCL	103							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		VTOX	022												
Benzyl alcohol	100516	PARA_4C	172	LV		E	Y			CLP	GCMS	SV	LS	CRQL=330 ug/kg	
-->Benzenemethanol		RCRA_IX	024		Base					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		TCL	040							CLP	GCMS	SV	W	CRQL=10 ug/L	
										ITD	GCMS	1625	BNW	EDL=10 ug/L	
										ITD	GCMS	1625	CHS	EDL=330 ug/kg	
										OSW	GCMS	8270		PQL=20 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dicofol	115322	CER_302	425	NAN											
Kelthane		RQ=10	lb												
4-Chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl)		CWA_116	158												
benzenemethanol		RQ=10	lb												
-->Benzenemethanol, 4-chloro-alpha-(4-chlorophenyl)-alpha-		FTC	022												
(trichloromethyl)-		SEC_313	174												
Di(p-chlorophenyl)-trichlormethylcarbinol															
DTMC															
-->Benzenesulfonic chloride	98099	CER_302	141												
Benzenesulfonyl acid chloride		RQ=100	lb												
		VTOX	089												
Benzenesulfonic chloride	98099	CER_302	141												
-->Benzenesulfonyl acid chloride		RQ=100	lb												
		VTOX	089												
-->Benzenethiol	108985	CER_302	142	ALD		E	Y	Y	4343	ITD	GCMS	1625	BNW	EDL=99 ug/L	
Thiophenol		RQ=100	lb	LV	Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
Mercaptobenzene		PARA_4C	200												
Phenyl mercaptan		RCRA	356												
		VTOX	120												
Chlorobenzene	108907	CAL	004	CIN		P	Y	Y	4029	CIN	GCHSD	601		MDL=0.25 ug/L	
Benzene, chloro-	1_064	CER_302	109							CIN	GCMS	624		MDL=6.0 ug/L	
-->Benzene chloride		RQ=100	lb							CIN	GCPID	602		MDL=0.2 ug/L	
		CWA_116	080							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RQ=100	lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	006							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	007							ITD	GCMS	1624	HS	EDL=5 ug/kg	
		PARA_4C	197							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	073							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA_IX	043							ODW	GCPID	502.2		MDL=0.003 ug/L	
		SARA110	063							OSW	GCHSD	8010		PQL=2 ug/L	
		SDWA	009							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	164							OSW	GCMS	8260		MDL=0.04 ug/L	
		TCL	031							OSW	GCPID	8020		PQL=2 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

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-->Benzidine	92875	CER_302	143	CIN		E	Y	Y	4343	CIN	GCMS	625	BN	MDL=44 ug/L	
(1,1'-Biphenyl)-4,4'-diamine		RQ=1	lb							CIN	HPLC	605		MDL=0.08 ug/L	
		P-POLL	005							ITD	GCMS	1625	BNW	ML=50 ug/L	
		RCRA	036							ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
		SARA110	039							USGS	GCMS	O-3118		EDL=5 ug/L	
		SEC_313	104												
-->Benzidine sulfate	531862	MICH	023		H										
Fuberidazole	3878191	VTOX	293												
-->1H-Benzimidazole, 2-(2-furanyl)-															
2-(2-Furyl)benzimidazole															
-->Benzimidazole, 4,5,-dichloro-2-(trifluoromethyl)-	3615212	VTOX	288												
Benomyl	17804352	MICH	024	ATH		N	N	Y	2146	CIN	HPLCUV	631	W	MDL=25 ug/L	
Benlate		RPAR	006	EPA											
-->Benzimidazolecarbamic acid, 1-(butylcarbamoyl)-,				LV											
methyl ester				NAN											
Saccharin (and salts)	81072	CER_302	144	ALD			N	Y	4335						
-->1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide		RQ=1	lb	ATH											
		RCRA	319												
		SEC_313	079												
-->Benzo(a)anthracene	56553	CER_302	098	CIN		E	Y	Y	1537	CIN	GCMS	625	BN	MDL=7.8 ug/L	
Benz[a]anthracene	3-065	RQ=1	lb							CIN	HPLCUV	610		MDL=0.013 ug/L	
1,2-Benzanthracene		P-POLL	072							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	060							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	032							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	019							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	003							ITD	GCMS	1625	CHS	MDL=47 ug/kg	
		TCL	090							OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Benzo(a)pyrene	50328	AIR	033-02	CIN		E	Y	Y	5736	CIN	GCMS	625	BN	MDL=2.5 ug/L	
3,4-Benzopyrene	3-065	CER_302	151							CIN	HPLCUV	610		MDL=0.023 ug/L	
		RQ=1 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	073							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	057							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	039							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	023							ITD	GCMS	1625	CHS	MDL=15 ug/kg	
		SARA110	001							OSW	GCFID	8100		PQL=200 ug/L	
		TCL	096							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Benzo(b)fluoranthene	205992	CER_302	145	CIN		E	Y	Y	1780	CIN	GCMS	625	BN	MDL=4.8 ug/L	
Benz[e]acephenanthrylene	3-065	RQ=1 lb								CIN	HPLCUV	610		MDL=0.018 ug/L	
		P-POLL	074							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	037							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	020							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	016							ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	094							ITD	GCMS	1625	CHS	MDL=30 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
Quinoline	91225	CER_302	543			E	Y								
1-Benzazine		RQ=5000 lb													
-->Benzo(b)pyridine		CWA_116	226												
Leuocoline		RQ=5000 lb													
Chinoleine		PARA_4C	120												
Leucol		SEC_313	099												
Thianaphthene	95158	PARA-4C	003	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
2,3-Benzothiophene						Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Benzo(b)thiophene															

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-->Benzo(ghi)perylene	191242	CER_302	150	CIN		E	Y	Y		CIN	GCMS	625	BN	MDL=4.1 ug/L	
	3-065	RQ=5000 lb								CIN	HPLCUV	610		MDL=0.076 ug/L	
		P-POLL	079							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA_IX	022							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		TCL	099							CLP	GCMS	SV	W	CRQL=10 ug/L	
										ITD	GCMS	1625	BNW	ML=20 ug/L	
										ITD	GCMS	1625	CHS	EDL=660 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Benzo(j)fluoranthene	205823	FTC	004				Y	Y	1780						
	3-065	RCRA	038												
Fluoranthene	206440	CER_302	147	CIN		E	Y	Y	1216	CIN	GCMS	625	BN	MDL=2.2 ug/L	
-->Benzo(j,k)fluorene	3-065	RQ=100 lb								CIN	HPLCUV	610		MDL=0.21 ug/L	
		P-POLL	039							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	283							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	185							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	115							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	097							ITD	GCMS	1625	CHS	MDL=22 ug/kg	
		TCL	086							OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Benzo(k)fluoranthene	207089	CER_302	146	CIN		E	Y	Y		CIN	GCMS	625	BN	MDL=2.5 ug/L	
	3-065	RQ=1 lb								CIN	HPLCUV	610		MDL=0.017 ug/L	
		P-POLL	075							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	284							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	021							CLP	GCMS	SV	W	CRQL=10 ug/L	
		TCL	095							ITD	GCMS	1625	BNW	ML=10 ug/L	
										ITD	GCMS	1625	CHS	MDL=20 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	

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Dibenzo(a,i)pyrene	189559	CER_302	280	LV			N		Y								
-->Benzo(rst)pentaphene	3-065	RQ=1	lb			Semi											
1,2:7,8-Dibenzopyrene		FTC	018														
Possible solubility problem in CH2Cl2:benzene		RCRA	112														
Dihydrosafrole	94586	CER_302	124				Y										
-->1,3-Benzodioxole, 5-propyl		RQ=1	lb														
Benzene, 1,2-methylenedioxy-4-propyl-		RCRA	142														
Safrole	94597	CER_302	122	ALD		E	Y				4229	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->1,3-Benzodioxole, 5-(2-propenyl)-		RQ=1	lb	LV		Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Benzene, 1,2-methy-enedioxy-4-allyl		PARA_4C	127									OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	320														
		RCRA_IX	189														
		SEC_313	107														
Isosafrole	120581	CER_302	123	LV		E	Y				4229	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->1,3-Benzodioxole, 5-(1-propenyl)-		RQ=1	lb			Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Benzene, 1,2-methylenedioxy-4-propenyl-		RCRA	211									OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	130														
Piprotal	5281130	VTOX	301														
-->1,3-Benzodioxole, 5-[bis[2-(2-butoxyethoxy)ethoxy]																	
Piperonal bis[2-(2-butoxyethoxy)ethyl] acetal																	
methyl]-																	
-->2,3-Benzofluorene	243174	PARA-4C	002	SCC		E	Y					ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065					Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Benzofuran	271896	PARA_4C	288			E	Y										
Carbofuran	1563662	CER_302	210	ATH		E	N	Y			4517	CIN	HPLCUV	632		MDL=3.2 ug/L	
Furadan		RQ=10	lb	EPA								USGS	HPLCUV	0-3107		EDL=2 ug/L	
Carbamic acid, methyl-, 2,3-dihydro-2,2-dimethyl-7-		CWA_116	075	LV													
benzofuranyl ester		RQ=10	lb	NAN													
-->7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methyl		MICH	032														
carbamate		SDWA	056														
		VTOX	253														

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-->Benzoic acid	65850	CER_302	148	LV		E		Y		CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
Benzenecarboxylic acid			RQ=5000 lb			Acid				CLP	GCMS	SV	MS	CRQL=100 mg/kg	
Phenylformic acid		CWA_116	052							CLP	GCMS	SV	W	CRQL=50 ug/L	
			RQ=5000 lb							ITD	GCMS	1625	BNW	EDL=20 ug/L	
		PARA_4C	071							ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		SARA110	079												
		TCL	051												
Physostigmine salicylate (1:1)	57647	VTOX	019												
-->Benzoic acid, 2-hydroxy-, compound with (3aS-cis)-1,2,3, 3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b] indol-5-ol methylcarbamate (ester) (1:1)															
Benzene	71432	CER_302	107	CIN		F	Y	Y	3987	CIN	GCMS	624		MDL=4.4 ug/L	
Cyclohexatriene			RQ=1000 lb							CIN	GCPID	602		MDL=0.2 ug/L	
-->Benzol		CWA_116	051							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
			RQ=1000 lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	004							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	077							ITD	GCMS	1624	HS	MDL=8 ug/kg	
		RCRA	034							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	018							ODW	GCPID	502.2		MDL=0.009 ug/L	
		SARA110	007							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	008							OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_112	005							OSW	GCPID	8020		PQL=2 ug/L	
		SEC_313	036							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	024												
Benzamide	55210	SEC_313	008												
-->Benzolyamide															
-->Benzonitrile	100470	CER_302	149			E		Y		ASTM	GCFID	D3371		EDL=1 mg/L	
Cyanobenzene			RQ=5000 lb												
Phenyl cyanide		CWA_116	053												
			RQ=5000 lb												
		PARA_4C	171												

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Bromoxynil 3,5-Dibromo-4-hydroxybenzonitrile -->Benzonitrile, 3,5-dibromo-4-hydroxy-	1689845	MICH	025	ATH EPA LV NAN		E Acid		Y		4734	ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=20 ug/L EDL=660 ug/kg	
-->Benzophenone	119619	PARA_4C	237			E		Y								
Warfarin Ratox -->2-H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl butyl)- 3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin	81812	CER_302 RQ=100 lb RCRA VTOX	020 388 073	ALD ATH EPA LV				Y		4853						
Coumafuryl Coumarin, 2-(alpha-acetonylfurfuryl)-4-hydroxy- -->2H-1-Benzopyran-2-one, 3-[1-(2-furanyl)-3-oxobutyl]-4-hydroxy- Fumarin	117522	VTOX	135	NAN												
Warfarin sodium -->2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl butyl)-, sodium salt	129066	VTOX	146													
Coumatetralyl Coumarin, 4-hydroxy-3-(1,2,3,4-tetra-hydro-1-naphthyl)- -->2H-1-Benzopyran-2-one, 4-hydroxy-3-(1,2,3,4-tetrahydro -1-naphthalenyl)-	5836293	VTOX	303													
Bromadiolone Coumarin, 3-[3-(4'-bromo-1,1'-biphenyl-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy- -->2H-1-Benzopyran-2-one, 3-[3-[4'[bromo-[1,1'biphenyl]-4-yl]-3-hydroxy-1-phenyl...	28772567	VTOX	400													

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Rotenone	83794	MICH	026	ALD		E	N	Y	5060	CIN	HPLCUV	635	W	MDL=1.6 ug/L	
-->(1)-Benzopyrano(3,4-b)furo(2,3-h)(1)benzopyran-6(6aH) one, 1,2,12,-12a-tetrahydro-2-alpha-isopropenyl-8,9-dimethoxy				NAN											
Mexide															
Benzo(a)pyrene	50328	AIR	033-02	CIN		E	Y	Y	5736	CIN	GCMS	625	BN	MDL=2.5 ug/L	
-->3,4-Benzopyrene	3-065	CER_302	151							CIN	HPLCUV	610		MDL=0.023 ug/L	
		RQ=1	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	073							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	057							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	039							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	023							ITD	GCMS	1625	CHS	MDL=15 ug/kg	
		SARA110	001							OSW	GCFID	8100		PQL=200 ug/L	
		TCL	096							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->p-Benzoquinone	106514	CER_302	152	ALD			N		4020						
Quinone		RQ=10	lb	LV	Semi										
2,5-Cyclohexadiene-1,4-dione		RCRA	040												
		SEC_313	145												
-->Benzothiazole	95169	PARA_4C	129			E	Y								
Busan	21564170	OAG_SRB	015	NAN			Y			CIN	HPLCUV	637		MDL=1.0 ug/L	
-->Benzothiazole, 2-[(thiocyanotomethyl)thio]-		VTOX	386												
TCMTB															
Thiocyanic acid, (2-benzothiazolylthio) methyl ester															
Dithiazanine iodide	514738	VTOX	184												
-->Benzothiazolium, 3-ethyl-2-[5-(3-ethyl-2(3H)-benzothiazolylidene)-1,3-pentadienyl]-															
Thianaphthene	95158	PARA-4C	003	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->2,3-Benzothiophene					Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Benzo(b)thiophene															

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-->Benzotrichloride	98077	CER_302	130	LV	H				1081						
Benzene, (trichloromethyl)-			RQ=1 lb												
		RCRA	041												
		SEC_313	121												
		VTOX	088												
-->Benzoyl chloride	98884	CER_302	153												
Benzenecarbonyl chloride			RQ=1000 lb												
		CWA_116	054												
			RQ=1000 lb												
		SEC_313	124												
-->Benzoyl peroxide	94360	SEC_313	106												
Pyrene	129000	CER_302	539	CIN		E	Y	Y		CIN	GCMS	625	BN	MDL=1.9 ug/L	
-->Benzo[def]phenanthrene	3-065		RQ=5000 lb							CIN	HPLCUV	610		MDL=0.27 ug/L	
		P-POLL	084							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	262							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	187							CLP	GCMS	SV	W	CRQL=10 ug/L	
		TCL	087							ITD	GCMS	1625	BNW	ML=10 ug/L	
		VTOX	145							ITD	GCMS	1625	CHS	MDL=48 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
Chrysene	218019	CER_302	154	CIN		E	Y	Y	4557	CIN	GCMS	625	BN	MDL=2.5 ug/L	
-->1,2-Benzphenanthrene	3-065		RQ=1 lb							CIN	HPLCUV	610		MDL=0.15 ug/L	
		P-POLL	076							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	286							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	086							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	053							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	017							ITD	GCMS	1625	CHS	MDL=48 ug/kg	
		TCL	091							OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Benzal chloride	98873	CER_302	097	LV	H		Y		597						
Benzene, (dichloromethyl)-		RQ=5000 lb													
-->Benzylidene chloride		RCRA	033												
		SEC_313	123												
		VTOX	092												
-->Benzyl acetate	140114	PARA_4C	270			E	Y								
-->Benzyl alcohol	100516	PARA_4C	172	LV		E	Y			CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Benzenemethanol		RCRA_IX	024		Base					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		TCL	040							CLP	GCMS	SV	W	CRQL=10 ug/L	
										ITD	GCMS	1625	BNW	EDL=10 ug/L	
										ITD	GCMS	1625	CHS	EDL=330 ug/kg	
										OSW	GCMS	8270		PQL=20 ug/L	
-->Benzyl chloride	100447	AIR	005	ALD	H				4060						
Benzene, (chloromethyl)-		CER_302	110												
		RQ=100 lb													
		CWA_116	055												
		RQ=100 lb													
		RCRA	042												
		SEC_313	131												
		VTOX	096												
-->Benzyl cyanide	140294	VTOX	149												
Benzeneacetonitrile															
Phenylacetonitrile															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Benzo(a)anthracene	56553	CER_302	098	CIN		E	Y	Y		1537	CIN	GCMS	625	BN	MDL=7.8 ug/L	
-->Benz[a]anthracene	3-065	RQ=1	lb								CIN	HPLCUV	610		MDL=0.013 ug/L	
1,2-Benzanthracene		P-POLL	072								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	060								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	032								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	019								ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	003								ITD	GCMS	1625	CHS	MDL=47 ug/kg	
		TCL	090								OSW	GCFID	8100		PQL=200 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	
											USGS	HPLCUV	O-3113		EDL=1 ug/L	
Benzo(b)fluoranthene	205992	CER_302	145	CIN		E	Y	Y		1780	CIN	GCMS	625	BN	MDL=4.8 ug/L	
-->Benz[e]acephenanthrylene	3-065	RQ=1	lb								CIN	HPLCUV	610		MDL=0.018 ug/L	
		P-POLL	074								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	037								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	020								CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	016								ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	094								ITD	GCMS	1625	CHS	MDL=30 ug/kg	
											OSW	GCFID	8100		PQL=200 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	
3-Methylcholanthrene	56495	CER_302	095	LV		E	Y			1938	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-	3-065	RQ=1	lb			Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	233								OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	139													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Beryllium	7440417	AIR	006	CIN						CIN	ICP	200		EDL=0.3 ug/L	
Be		CER_302	155							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		RQ=1 lb								CLP	ICP	IN	W	CRDL=5 ug/L	
		P-POLL	117							ITD	ICP	200		EDL=0.3 ug/L	
		RCRA	043							OSW	FLAA	7090		PQL=50 ug/L	
		RCRA_IX	025							OSW	FURNAA	7091		PQL=2 ug/L	
		SARA110	022							OSW	ICP	6010		PQL=3 ug/L	
		SDWA	042												
		SEC_112	002												
		SEC_313	279												
		TCL	Z04												
-->Beryllium chloride	7787475	CER_302	156												
	7440417	RQ=5000 lb													
		CWA_116	056												
		RQ=5000 lb													
-->Beryllium fluoride	7787497	CER_302	157												
	7440417	RQ=5000 lb													
		CWA_116	057												
		RQ=5000 lb													
-->Beryllium nitrate	13597994	CER_302	158												
	7440417	RQ=5000 lb													
		CWA_116	058												
		RQ=5000 lb													
-->Beryllium nitrate trihydrate	7787555	CER_302	158-01												
Nitric acid, beryllium salt, trihydrate	13597994	RQ=5000 lb													
		CWA_116	058-01												
		RQ=5000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->beta-BHC	319857	CAL	071	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-beta,	608731	CER_302	160	LV						CIN	GCEC	608		MDL=0.006 ug/L	
3-alpha, 4-beta, 5-alpha, 6-beta)-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=4.2 ug/L	
HCH-beta		P-POLL	103							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	027							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-02							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	101							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.003 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										OSW	GCMS	8250		PQL=40 ug/L	
-->alpha-BHC	319846	CAL	070	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,	608731	CER_302	159	LV						CIN	GCEC	608		MDL=0.003 ug/L	
3-beta, 4-alpha, 5-beta, 6-beta)-		RQ=1	lb	NAN						CIN	GCMS	625	BN		
HCH-alpha		P-POLL	102							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	026							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-01							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	100							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.005 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										OSW	GCMS	8250		PQL=10 ug/L	
-->delta-BHC	319868	CAL	072	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,	608731	CER_302	162	LV						CIN	GCEC	608		MDL=0.009 ug/L	
3-alpha, 4-beta, 5-alpha, 6-beta)-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=3.1 ug/L	
HCH-delta		P-POLL	105							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	028							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-03							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	102							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.002 ug/L	
										OSW	GCEC	8080		PQL=0.1 ug/L	
										OSW	GCMS	8250		PQL=30 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Lindane	58899	CAL	073	CIN		E	Y	Y		4774	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->gamma-BHC	608731	CER_302	161	LV							CIN	GCEC	608		MDL=0.004 ug/L	
Hexachlorocyclohexane (gamma)		RQ=1	lb	NAN							CIN	GCMS	625	BN		
gamma-Benzenehexachloride		CWA_116	171								CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,		RQ=1	lb								CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
3-beta, 4-alpha, 5-alpha, 6-beta)		P-POLL	104								CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	218								ITD	CGCEC	1618			
		RCRA_IX	029								ODW	GCEC	505		MDL=0.003 ug/L	
		SARA110	045-04								ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	045								OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	016								OSW	GCMS	8250		PQL=10 ug/L	
		TCL	103								USGS	GCEC	O-3104		EDL=0.01 ug/L	
		VTOX	022													
Bismuth	7440699	ITD	283	CIN							ITD	ICP	200			
-->Bi																
Vinylnorbornene	3048644	VTOX	285													
2-Norbornene, 5-vinyl-																
-->Bicyclo[2.2.1]hept-2-ene, 5-ethenyl-																
Tranid	15271417	VTOX	375													
exo-3-Chloro-endo-6-cyano-2-norboranone O-																
-->Bicyclo[2.2.1]heptane-2-carbonitrile, 5-chloro-6-((((																
methylamino)carbonyl)oxy)imino)-, (1S-(1-alpha,																
1-beta, 4-alpha, 5-alpha, 6E))-																
Dicrotophos	141662	ITD	455	CIN		E	Y			4587	ITD	CGCFPD	1618			
-->Bidrin		MICH	081	NAN												
Phosphoric acid, dimethyl ester, ester with (E)-3-		VTOX	151													
hydrox-N,N-dimethylcrotonamide																
BOD	1-002	ITD	W02	SYN							ITD	WINKLER	405			
-->Biochemical Oxygen Demand																

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Erythritol anhydride	1464535	CER_302	163	ALD		E	Y	Y	42	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1,2:3,4-Diepoxybutane		RQ=1 lb				Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->2,2'-Bioxirane		RCRA	133												
		SEC_313	251												
		VTOX	251												
-->Biphenyl	92524	APP-C	013	LV		E	Y			ITD	GCMS	1625	BNW	ML=10 ug/L	
Diphenyl		P-POLL	512	NAN						ITD	GCMS	1625	CHS	MDL=55 ug/kg	
		PARA_4C	123												
		SEC_313	102												
Benzidine	92875	CER_302	143	CIN		E	Y	Y	4343	CIN	GCMS	625	BN	MDL=44 ug/L	
-->(1,1'-Biphenyl)-4,4'-diamine		RQ=1 lb								CIN	HPLC	605		MDL=0.08 ug/L	
		P-POLL	005							ITD	GCMS	1625	BNW	ML=50 ug/L	
		RCRA	036							ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
		SARA110	039							USGS	GCMS	O-3118		EDL=5 ug/L	
		SEC_313	104												
3,3'-Dimethoxybenzidine	119904	CER_302	165	LV		E	Y			ITD	GCMS	1625	BNW	EDL=50 ug/L	
-->(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dimethoxy		RQ=1 lb				Base				ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
		RCRA	146												
		SEC_313	179												
4-Nitrobiphenyl	92933	MICH	027	ALD		E	Y		1170	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Biphenyl, 4-nitro		SEC_313	105	CIN		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
				SIG											
3,3'-Dichlorobenzidine	91941	CAL	048	CIN		E	Y	Y	1771	CIN	GCMS	625	BN	MDL=16.5 ug/L	
-->1,1'-Biphenyl-4,4'-diamine, 3,3'-dichloro	0_287	CER_302	164							CIN	HPLC	605		MDL=0.13 ug/L	
		RQ=1 lb								CLP	GCMS	SV	LS	CRQL=660 ug/kg	
		FTC	020							CLP	GCMS	SV	MS	CRQL=40000 ug/kg	
		P-POLL	028							CLP	GCMS	SV	W	CRQL=20 ug/L	
		RCRA	119							ITD	GCMS	1625	BNW	ML=50 ug/L	
		RCRA_IX	074							ITD	GCMS	1625	CHS	MDL=111 ug/kg	
		SARA110	038							OSW	GCMS	8270		PQL=20 ug/L	
		SEC_313	101							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	089												

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-->Biphenylene	259790 3-065	PARA_4C	287			E		Y								
o-Tolidine	119937	CER_302	166	LV			N			OSW	GCMS	8270		PQL=10 ug/L		
3,3'-Dimethylbenzidine		RQ=1 lb				Semi										
-->[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-		RCRA	149													
Athens ERL reports that this compound will not		RCRA_IX	092													
chromatograph		SEC_313	180													
4-Aminobiphenyl	92671	RCRA	015	ALD		E	Y		4272	ITD	GCMS	1625	BNW	EDL=10 ug/L		
-->[1,1'-Biphenyl]-4-amine		RCRA_IX	011	LV		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg		
		SEC_313	103							OSW	GCMS	8270		PQL=10 ug/L		
Fluenetil	4301502	VTOX	298													
-->[1,1'-Biphenyl]-4-acetic acid, 2-fluoroethyl ester																
Paraquat	1910425	MICH	028	LV												
PP148		RPAR	031	NAN												
Gramoxone		VTOX	258													
Methylviologen																
-->4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride																
Paraquat methosulfate	2074502	VTOX	262													
Bis(methyl sulfate) salt of paraquat																
-->4,4'-Bipyridinium, 1,1'-dimethyl-, bis(methyl sulfate)																
-->Bismuth	7440699	ITD	283	CIN						ITD	ICP	200				
Bi																
-->Bisphenol A	80057	SEC_313	076													
4,4'-Isopropylidenediphenol																
Benzene, 1,4-diisothiocyanato-	4044659	VTOX	294													
-->Bitoscante																
Isothiocyanic acid, p-phenylene ester																

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Phosphorus	7723140	CER_302	514	CIN						CIN	WET	365		EDL=10 ug/L	
P		RQ=1 lb								ITD	ICP	200			
-->Black phosphorus		CWA_116	209												
White phosphorus		RQ=1 lb													
Red phosphorus		ITD	Z15												
Yellow phosphorus		SEC_313	293												
Violet phosphorus		VTOX	323												
Sulfotepp	3689245	CER_302	340	ATH		E	Y	Y	4899	ITD	CGCFPD	1618			
Tetraethyldithiopyrophosphate		RQ=100 lb		LV						OSW	GCMS	8270		PQL=10 ug/L	
-->Bladafum		ITD	477	NAN											
Dithiopyrophosphoric acid, tetraethyl ester		RCRA	341												
Thiopyrophosphoric acid ([(HO)2P(S)]2O), tetraethyl		RCRA_IX	202												
ester		VTOX	289												
Ethion	563122	CER_302	367	CIN		E	Y		5037	ITD	CGCFPD	1618			
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetra		RQ=10 lb		LV						ODW	GCNPD	507		MDL=0.050 ug/L	
ethyl ester		CWA_116	130	NAN						USGS	GCFPD	O-3104		EDL=0.01 ug/L	
-->Bladan		RQ=10 lb													
Nialate		ITD	463												
		MICH	092												
		VTOX	198												
-->Bladex H	2545597	CER_302	580-01												
2,4,5-T 2-butoxyethyl ester	93798	RQ=1000 lb													
Acetic acid, (2,4,5-trichlorophenoxy)-, 2-butoxyethyl		CWA_116	255-01												
ester		RQ=1000 lb													
Antimycin A	1397940	VTOX	248												
-->Blastmycin															
Sodium hypochlorite	7681529	CER_302	566	ALF	H										
Hypochlorous acid, sodium salt		RQ=100 lb		CIN											
-->Bleach		CWA_116	242												
		RQ=100 lb													
		MICH	057												
		OAG_SRB	061												

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-->BOD	1-002	ITD	W02	SYN						ITD	WINKLER	405				
Biochemical Oxygen Demand																
Fumaric acid	110178	CER_302	393													
Butenedioic acid		RQ=5000 lb														
trans-1,2-Ethylenedicarboxylic acid		CWA_116	147													
-->Boletic acid		RQ=5000 lb														
Allomaleic acid																
Boron trichloride	10294345	VTOX	360													
-->Borane, trichloro-																
Boron trifluoride	7637072	VTOX	315													
-->Borane, trifluoro-																
Boron fluoride (BF3)																
-->Borneol	507700	PARA_4C	304			E	Y									
-->Boron	7440428	DWPL	037	CIN						CIN	ICP	200		EDL=5 ug/L		
B		ITD	Z05							ITD	ICP	200		EDL=5 ug/L		
Boron trifluoride:methyl ether (1:1)	353424	VTOX	171													
-->Boron, trifluoro[oxybis[methane]]-, (T-4)																
Boron trifluoride	7637072	VTOX	315													
Borane, trifluoro-																
-->Boron fluoride (BF3)																
-->Boron trichloride	10294345	VTOX	360													
Borane, trichloro-																
-->Boron trifluoride	7637072	VTOX	315													
Borane, trifluoro-																
Boron fluoride (BF3)																
-->Boron trifluoride:methyl ether (1:1)	353424	VTOX	171													
Boron, trifluoro[oxybis[methane]]-, (T-4)																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dichloran	99309	PARA-4C	016	LV		E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
2,6-dichloro-4-nitroaniline				NAN						CIN	GCEC	608.2		EDL=0.002 ug/L	
-->Botran				SCC						ITD	CGCEC	1618			
DCNA										ITD	GCMS	1625	BNW	EDL=99 ug/L	
Can also be done by Method 1618										ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
										ODW	GCEC	508		MDL=0.02 ug/L	
Triphenyltin acetate	900958	VTOX	224												
Acetoxytripheyltin															
Stannane, acetoxytriphenyl-															
-->Brestan															
C.I.Basic green 1	633034	VTOX	209												
Ethanaminium, N-[4-[[4-(diethylamino)phenyl] phenylmethylene]-2-5-cyclohexadien-1-ylidene)- diethyl-, sulfate															
-->Brilliant green															
-->Bromadiolone	28772567	VTOX	400												
Coumarin, 3-[3-(4'-bromo-1,1'-biphenyl-4-yl)-3-hydroxy- 1-phenylpropyl]-4-hydroxy-															
2H-1-Benzopyran-2-one, 3-[3-[4'[bromo-[1,1'biphenyl]- 4-yl]-3-hydroxy-1-phenyl...															
-->Bromine	7726956	VTOX	324												
Cyanogen bromide	506683	CER_302	172	CIN	H				109						
-->Bromine cyanide	57125	RQ=1000 lb		PAB											
Cyanogen monobromide		RCRA	095												
		VTOX	181												
-->1-Bromo-1-(bromomethyl)-1,3-propane dicarbonitrile	35691657	OAG_SRB	053			Y									
Tektamer 38															
2-Bromochlorobenzene	694804	PARA-4C	004	SCC		E	Y	Y	4373	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->1-Bromo-2-chlorobenzene					Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
3-Bromochlorobenzene	108372	PARA-4C	005	CIN		E	Y	Y	4373	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->1-Bromo-3-chlorobenzene				PAB	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
				SCC											
4-Bromophenyl phenyl ether	101553	CER_302	108	CIN		E	Y	Y	5719	CIN	GCHSD	611		MDL=2.3 ug/L	
-->1-Bromo-4-phenoxybenzene		RQ=100	lb							CIN	GCMS	625	BN	MDL=1.9 ug/L	
Benzene, 1-bromo-4-phenoxy-		P-POLL	041							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA-4C	006							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	051							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	036							ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	080							ITD	GCMS	1625	CHS	MDL=17 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->beta-bromo-beta-nitrostyrene	7166190	OAG_SRB	068			Y									
-->Bromoacetone	598312	CER_302	173	LV		N									
2-Propanone, 1-bromo-		RQ=1000	lb												
		RCRA	049												
-->Bromobenzene	108861	CWS_REQ	033			P	Y			ODW	GCHSD	502.2		MDL=0.03 ug/L	
		DWPL	021							ODW	GCPID	502.2		MDL=0.006 ug/L	
										OSW	GCMS	8260		MDL=0.03 ug/L	
-->Bromochloroacetonitrile	83463621	DWPL	016-01			Y									
Acetonitrile, bromochloro-															
-->2-Bromochlorobenzene	694804	PARA-4C	004	SCC		E	Y	Y	4373	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1-Bromo-2-chlorobenzene					Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->3-Bromochlorobenzene	108372	PARA-4C	005	CIN		E	Y	Y	4373	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1-Bromo-3-chlorobenzene				PAB	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
				SCC											
-->Bromochloromethane	74975	CWS_DIS	015			P	Y			ODW	GCHSD	502.2		MDL=0.01 ug/L	
Chlorobromomethane	1_193									OSW	GCMS	8260		MDL=0.04 ug/L	
Internal standard in most methods for volatiles															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Bromodichloromethane	75274	CAL	001	CIN		P	Y			ASTM	GCEC	D3973		EDL=1 ug/L	
Methane, bromodichloro-	1_193	CER_302	288							CIN	GCHSD	601		MDL=0.10 ug/L	
Dichlorobromomethane			RQ=5000 lb							CIN	GCMS	624		MDL=2.2 ug/L	
		CWS_REQ	002							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		DWPL	015-03							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	048							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA_IX	034							ITD	GCMS	1624	HS	MDL=3 ug/kg	
		SARA110	031							ITD	GCMS	1624	W	ML=10 ug/L	
		SEC_313	053							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		TCL	017							OSW	GCHSD	8010		PQL=1 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.08 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
-->Bromoform	75252	CAL	029	CIN		P	Y	Y	1746	ASTM	GCEC	D3973		EDL=1 ug/L	
Tribromomethane	1_193	CER_302	174							CIN	GCHSD	601		MDL=0.20 ug/L	
Methane, tribromo-			RQ=100 lb							CIN	GCMS	624		MDL=4.7 ug/L	
		CWS_REQ	004							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		DWPL	015-02							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	047							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA	050							ITD	GCMS	1624	HS	MDL=7 ug/kg	
		RCRA_IX	035							ITD	GCMS	1624	W	ML=10 ug/L	
		SARA110	054							ODW	GCHSD	502.2		MDL=1.6 ug/L	
		SEC_313	052							OSW	GCHSD	8010		PQL=2 ug/L	
		TCL	026							OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.12 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Bromomethane	74839	CAL	002	CIN		P	Y		58	CIN	GCHSD	601		MDL=1.18 ug/L	
Methyl bromide	1_193	CER_302	452	NAN						CIN	GCMS	624			
Methane, bromo		RQ=1000 lb								CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	025							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	023							CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	046							ITD	GCMS	1624	HS	MDL=11 ug/kg	
		RCRA	229							ITD	GCMS	1624	W	ML=50 ug/L	
		RCRA_IX	137							ODW	GCHSD	502.2		MDL=1.1 ug/L	
		RPAR	027							OSW	GCHSD	8010		PQL=20 ug/L	
		SARA110	081							OSW	GCMS	8240		PQL=10 ug/L	
		SEC_313	039							OSW	GCMS	8260		MDL=0.11 ug/L	
		TCL	002							USGS	GCMS	O-3115		EDL=3 ug/L	
		VTOX	041												
-->o-Bromophenol	95567	PARA_4C	137			E	Y								
-->4-Bromophenyl phenyl ether	101553	CER_302	108	CIN		E	Y	Y	5719	CIN	GCHSD	611		MDL=2.3 ug/L	
1-Bromo-4-phenoxybenzene		RQ=100 lb								CIN	GCMS	625	BN	MDL=1.9 ug/L	
Benzene, 1-bromo-4-phenoxy-		P-POLL	041							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA-4C	006							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	051							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	036							ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	080							ITD	GCMS	1625	CHS	MDL=17 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
Propargyl bromide	106967	VTOX	100												
1-Propyne, 3-bromo-															
-->3-Bromopropyne															
-->Bromoxynil	1689845	MICH	025	ATH		E	Y		4734	ITD	GCMS	1625	BNW	EDL=20 ug/L	
3,5-Dibromo-4-hydroxybenzonitrile				EPA		Acid				ITD	GCMS	1625	CHS	EDL=660 ug/kg	
Benzonitrile, 3,5-dibromo-4-hydroxy-				LV											
				NAN											
-->Brucine	357573	CER_302	175	ALD		N	Y		5060						
Strychnidin-10-one, 2,3-dimethoxy-		RQ=100 lb		ATH		TAIL									
		RCRA	052	LV											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Didecyldimethyl ammonium chloride	7173515	OAG_SRB 003				N									
Bardac 22															
-->BTC 1010															
Antimony trichloride	10025919	CER_302 071													
-->Buffer of antimony	7440360	RQ=1000 lb													
		CWA_116 042													
		RQ=1000 lb													
Arsenous trichloride	7784341	CER_302 086													
Arsenic chloride	7440382	RQ=5000 lb													
-->Buffer of arsenic		CWA_116 047													
		RQ=5000 lb													
		VTOX 334													
-->Busamid	533744	OAG_SRB 048	NAN			Y									
Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadazine-2-thion															
Dazomet															
Mylone															
Nefusan															
Metam sodium	6734801	RPAR 029													
-->Busan															
Vapam															
Sodium N-methyldithiocarbamate															
-->Busan	21564170	OAG_SRB 015	NAN			Y			CIN	HPLCUV	637		MDL=1.0 ug/L		
Benzothiazole, 2-[(thiocyanotomethyl)thio]-		VTOX 386													
TCMTB															
Thiocyanic acid, (2-benzothiazolylthio) methyl ester															
-->Busan 85	128030	OAG_SRB 001							ITD	CS2	630		MDL=1.3 ug/L		
Potassium dimethyldithiocarbamate															
Toxline: 81990-01-4															
Arylane															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,3-Butadiene	106990	SEC_313	149												
Butadiene		VTOX	101												
-->Buta-1,3-diene															
1,3-Butadiene	106990	SEC_313	149												
-->Butadiene		VTOX	101												
Buta-1,3-diene															
-->1,3-Butadiene	106990	SEC_313	149												
Butadiene		VTOX	101												
Buta-1,3-diene															
Hexachlorobutadiene	87683	CAL	052	CIN		E	Y	Y	1830	CIN	GCEC	612		MDL=0.34 ug/L	
-->1,3-Butadiene, 1,1,2,3,4,4-hexachloro-		CER_302	176							CIN	GCMS	625	BN	MDL=0.9 ug/L	
		RQ=1 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWS_DIS	007							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	052							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	195							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	120							ITD	GCMS	1625	CHS	MDL=22 ug/kg	
		SARA110	088							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		SEC_313	089							ODW	GCPID	502.2		MDL=0.06 ug/L	
		TCL	057							OSW	GCEC	8120		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.11 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
Chloroprene	126998	AIR	011	DUP		P	Y		48	ITD	GCMS	1624	HS	EDL=10 ug/kg	
2-Chloro-1,3-butadiene		CAL	005	EXX						ITD	GCMS	1624	W	EDL=10 ug/L	
-->1,3-Butadiene, 2-chloro-		MICH	029							OSW	GCHSD	8010		PQL=50 ug/L	
		RCRA	083							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	051												
		SEC_313	194												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
sec-Butylamine	13952846	CER_302	185-03													
2-Butanamine			RQ=5000 lb													
2-Aminobutane		CWA_116	060-03													
-->Butafume			RQ=1000 lb													
Frucote																
This compound is not stereospecific; CAS 513495 is stereospecific 2-Butanamine																
n-Butylamine	109739	CER_302	185													
-->1-Butanamine			RQ=1000 lb													
1-Aminobutane		CWA_116	060													
			RQ=1000 lb													
sec-Butylamine	13952846	CER_302	185-03													
-->2-Butanamine			RQ=5000 lb													
2-Aminobutane		CWA_116	060-03													
Butafume			RQ=1000 lb													
Frucote																
This compound is not stereospecific; CAS 513495 is stereospecific 2-Butanamine																
sec-Butylamine, (S)-	513495	CER_302	185-02													
-->2-Butanamine, (S)-	13952846		RQ=1000 lb													
Stereospecific isomer of 2-butanamine		CWA_116	060-02													
			RQ=1000 lb													
-->1-Butanamine, 4-(diethoxymethylsilyl)-	3037727	VTOX	284													
Silane, (4-aminobutyl)diethoxymethyl)-																
Butylamine, 4-(diethoxymethylsilyl)-																
Di-n-butylamine	111922	APP-C	019			E	N									
n-Dibutylamine						Semi										
-->1-Butanamine, N-butyl-																
Deleted from Appendix C list; poor chromatography																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
N-Nitrosodi-n-butylamine	924163	CER_302	177	LV		E	Y		574	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->1-Butanamine, N-butyl-N-nitroso-	35576911	RQ=1 lb			Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	270							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	161												
		SEC_313	237												
Butyl vinyl ether	111342	VTOX	127												
Butoxyethene															
-->Butane, 1-(ethenyloxy)-															
Ammonium tartrate	14307438	CER_302	060												
Tartaric acid ammonium salt		RQ=5000 lb													
-->Butanedioic acid, 2,3-di-hydroxy-(R-(R*,R*))-,		CWA_116	034												
ammonium salt		RQ=5000 lb													
-->n-Butanoic acid	107415	PARA_4C	184			E	Y								
Butyric acid															
-->n-Butanoic acid	107926	CER_302	187			E	Y								
Butyric acid		RQ=5000 lb													
Ethylacetic acid		CWA_116	062												
		RQ=5000 lb													
		PARA_4C	185												
Butyl isovalerate	109193	VTOX	121			E	Y								
Isovaleric acid, butyl ester															
-->Butanoic acid, 3-methyl-, butyl ester															
Chlorambucil	305033	CER_302	178	ATH			Y								
Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino-		RQ=1 lb		SIG											
-->Butanoic acid, 4-[bis(2-chloroethyl)-amino]benzene-		RCRA	062												
n-Butyl alcohol	71363	CER_302	179			P	Y								
-->1-Butanol		RQ=5000 lb													
		PARA_4C	076												
		SEC_313	035												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
sec-Butyl alcohol -->2-Butanol	78922	SEC_313	065												
-->1-Butanol, 4-(butylnitrosoamino)-	3817116 35576911	MICH	030												
Methyl ethyl ketone -->2-Butanone MEK	78933	APP-C	017	CIN		P	Y	Y	3984	CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CER_302	180							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		RQ=5000 lb								CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	514							ITD	GCMS	1624	HS	EDL=10 ug/kg	
		RCRA	237							ITD	GCMS	1624	W	ML=50 ug/L	
		RCRA_IX	142							OSW	GCFID	8015		PQL=10 ug/L	
		SARA110	085							OSW	GCMS	8240		PQL=100 ug/L	
		SEC_313	066												
		TCL	013												
Thiofanox -->2-Butanone, 3,3-dimethyl-1-(methylthio)-, O-[(methylamino)carbamoyl]oxime 3,3-dimethyl-1-(methylthio)-2-butanone-O-[(methylaminocarbonyl]oxime	39196184	CER_302	318												
		RQ=100 lb													
		RCRA	354												
		VTOX	402												
Methyl ethyl ketone peroxide -->2-Butanone peroxide	1338234	CER_302	181	LV	H										
		RQ=10 lb													
		RCRA	238												
Methyl vinyl ketone -->3-Buten-2-one 1-Buten-3-one	78944	VTOX	065		Hot purge	P	Y								
Methyl vinyl ketone 3-Buten-2-one -->1-Buten-3-one	78944	VTOX	065		Hot purge	P	Y								

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Crotonaldehyde	4170303	CER_302	182-01	ALD		P	Y			16	ITD	GCMS	1624	HS	EDL=50 ug/kg	
-->2-Butenal	123739	RQ=100 lb		LV							ITD	GCMS	1624	W	EDL=50 ug/L	
Crotylaldehyde		CWA_116	093													
Propylene aldehyde		RQ=100 lb														
Telecon with Keesecker at CAS differentiates this		PARA_4C	410													
compound from 123739. This compound is not		RCRA	092													
stereospecific.		VTOX	297													
Crotonaldehyde, (E)	123739	CER_302	182	ALD			Y									
-->2-Butenal, (E)-		RQ=100 lb														
See also 4170303. Telecon with Keesecker at CAS:		VTOX	140													
compound 123739 is stereospecific trans isomer																
trans-1,4-Dichloro-2-butene	110576	CAL	015	ALD		P	Y			4055	ITD	GCMS	1624	HS	EDL=50 ug/kg	
-->2-Butene, 1,4-dichloro-, (E)-	764410	RCRA	120-01	LV							ITD	GCMS	1624	W	EDL=50 ug/L	
		RCRA_IX	075								OSW	GCMS	8240		PQL=5 ug/L	
		VTOX	125													
1,4-Dichloro-2-butene	764410	CER_302	183	ALD		P	Y			4055	ITD	GCMS	1624	HS	EDL=20 ug/kg	
-->2-Butene, 1,4-dichloro (mixture of cis and trans)		RQ=1 lb		LV							ITD	GCMS	1624	W	EDL=20 ug/L	
See CAS 110576 for compound being tested by ITD		RCRA	120													
Maleic anhydride	108316	AIR	022	CIN	H					4003						
2,5-Furandione		CER_302	397	LV												
-->cis-Butenedioic acid anhydride		RQ=5000 lb		PAB												
Toxilic anhydride		CWA_116	175													
		RQ=5000 lb														
		RCRA	219													
		SEC_313	158													
Maleic acid	110167	CWA_116	174													
-->cis-Butenedioic acid		RQ=5000 lb														
cis-1,2-Ethylenedicarboxylic acid																
Toxilic acid																

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Fumaric acid	110178	CER_302	393												
-->Butenedioic acid		RQ=5000 lb													
trans-1,2-Ethylenedicarboxylic acid		CWA_116	147												
Boletic acid		RQ=5000 lb													
Allomaleic acid															
Lasiocarpine	303344	CER_302	426	ATH			Y		3171						
-->2-Butenoic acid, 2-methyl-7-[(2,3-dihydroxy-2-(1-		RQ=1 lb													
methoxyethyl)-3-methyl-1-oxobutoxy)methyl]-		RCRA	213												
2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester															
Mevinphos	7786347	CER_302	469	CIN		E	Y		4531	CIN	GCFPD	622		EMDL=0.3 ug/L	
Phosdrin		RQ=10 lb		LV						ITD	CGCFPD	1618			
Crotonic acid, 3-hydroxy-, methyl ester, dimethyl		CWA_116	186	NAN						ODW	GCNPD	507		MDL=0.87 ug/L	
phosphate (E)-		RQ=10 lb													
-->2-Butenoic acid, 3-[(dimethoxy-phosphinyl)oxy]-, methyl		ITD	444												
ester		MICH	042												
		VTOX	337												
-->2-n-Butoxyethanol	111762	PARA_4C	212			E	Y								
Butyl vinyl ether	111342	VTOX	127												
-->Butoxyethene															
Butane, 1-(ethenyloxy)-															
-->2-(2-Butoxyethoxy) ethanol	112345	PARA_4C	219			E	Y								
Bladex H	2545597	CER_302	580-01												
-->2,4,5-T 2-butoxyethyl ester	93798	RQ=1000 lb													
Acetic acid, (2,4,5-trichlorophenoxy)-, 2-butoxyethyl		CWA_116	255-01												
ester		RQ=1000 lb													
-->2,4-D 2-butoxyethyl ester	1929733	CER_302	268-06												
Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxyethyl ester	94111	RQ=100 lb													
		CWA_116	105-06												
		RQ=100 lb													

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Zinc chloride	7646857	CER_302	610												
-->Butter of zinc	7440666		RQ=1000 lb												
		CWA_116	284												
			RQ=1000 lb												
Dinoseb	88857	CER_302	332	LV		E	N			CIN	GCEC	615		MDL=0.07 ug/L	
-->2-sec-butyl-4,6-dinitrophenol			RQ=1000 lb	NAN		Derivatize				ITD	CGCEC	1618			
Phenol, 2-(1-methylpropyl)-4,6-dinitro-		ITD	480							ODW	GCEC	515		EDL=0.01 ug/L	
DNBP		RCRA	162							OSW	GCEC	8150		PQL=1 ug/L	
		RCRA_IX	101							OSW	GCMS	8270		PQL=10 ug/L	
		RPAR	017												
		SDWA	074												
		VTOX	081												
-->n-Butylamine	109739	CER_302	185												
1-Butanamine			RQ=1000 lb												
1-Aminobutane		CWA_116	060												
			RQ=1000 lb												
-->sec-Butylamine	13952846	CER_302	185-03												
2-Butanamine			RQ=5000 lb												
2-Aminobutane		CWA_116	060-03												
Butafume			RQ=1000 lb												
Frucote															
This compound is not stereospecific; CAS 513495 is stereospecific 2-Butanamine															
-->tert-Butylamine	75649	CER_302	185-04												
2-Propanamine, 2-methyl-			RQ=1000 lb												
		CWA_116	060-04												
			RQ=1000 lb												
-->sec-Butylamine, (S)-	513495	CER_302	185-02												
2-Butanamine, (S)-	13952846		RQ=1000 lb												
Stereospecific isomer of 2-butanamine		CWA_116	060-02												
			RQ=1000 lb												

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1-Butanamine, 4-(diethoxymethylsilyl)-	3037727	VTOX	284										
Silane, (4-aminobutyl)diethoxymethyl)-													
-->Butylamine, 4-(diethoxymethylsilyl)-													
Terbutryn	886500	RPAR	036	NAN		E	Y	CIN	GCAFD	619		MDL=0.05 ug/L	
-->2-tert-Butylamino-4-ethylamino-6-methylthio-s-triazine								ODW	GCNPD	507		MDL=0.032 ug/L	
-->Butylated hydroxy anisole	25013165	PARA_4C	420			E	Y						
-->n-Butylbenzene	104518	CWS_DIS	005			P	Y	ODW	GCHSD	502.2		MDL=0.02 ug/L	
								ODW	GCPID	502.2		MDL=0.05 ug/L	
								OSW	GCMS	8260		MDL=0.11 ug/L	
-->sec-Butylbenzene	135988	CWS_DIS	012			P	Y	ODW	GCPID	502.2		MDL=0.02 ug/L	
		PARA_4C	267					OSW	GCMS	8260		MDL=0.13 ug/L	
-->tert-Butylbenzene	98066	CWS_DIS	011			P	Y	ODW	GCPID	502.2		MDL=0.06 ug/L	
								OSW	GCMS	8260		MDL=0.14 ug/L	
-->n-Butylbenzenesulphonamide	3622842	PARA_4C	409			E	Y						
-->p-tert-Butylbenzoic acid	98737	PARA_4C	153			E	Y						
-->1,2-Butylene oxide	106887	SEC_313	146										
-->m-tert-Butylphenol	585342	PARA_4C	330			E	Y						
-->p-tert-Butylphenol	98544	PARA_4C	151			E	Y						
Propargite	2312358	CER_302	533	NAN									
-->2-(p-tert-butylphenoxy) cyclohexyl 2-propynyl sulfite		RQ=10	lb										
Prop-2-ynyl 2-(4-tert-butylphenoxy) cyclohexyl sulfite		CWA_116	221										
Comite		RQ=10	lb										
Omite		RPAR	035										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Butyl 2,4-D Acetic acid, (2,4-dichlorophenoxy)-, butyl ester	94804 94111	CER_302 268-02 RQ=100 lb CWA_116 105-02 RQ=100 lb													
-->sec-Butyl 2,4-dichlorophenoxyacetate Acetic acid, (2,4-dichlorophenoxy)-, 1-methylpropyl ester	94791 94111	CER_302 268-01 RQ=100 lb CWA_116 105-01 RQ=100 lb													
-->n-Butyl acetate Acetic acid, butyl ester	123864	CER_302 184 RQ=5000 lb CWA_116 059 RQ=5000 lb													
-->sec-Butyl acetate Acetic acid, 1-methylpropyl ester	105464 123864	CER_302 184-02 RQ=5000 lb CWA_116 059-02 RQ=5000 lb													
-->tert-Butyl acetate Acetic acid, 1,1-dimethylethyl ester	540885 123864	CER_302 184-03 RQ=5000 lb CWA_116 059-03 RQ=5000 lb													
-->Butyl acrylate	141322	SEC_313 207													
-->n-Butyl alcohol 1-Butanol	71363	CER_302 179 RQ=5000 lb PARA_4C 076 SEC_313 035			P		Y								
-->sec-Butyl alcohol 2-Butanol	78922	SEC_313 065													
-->tert-Butyl alcohol 2-Methyl-2-propanol	75650	SEC_313 058													

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-->Butyl benzyl phthalate	85687	CER_302	186	CIN		E	Y	Y		5904	CIN	GCEC	606		MDL=0.34 ug/L	
1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester	1_303	RQ=100 lb									CIN	GCMS	625	BN	MDL=2.5 ug/L	
		P-POLL	067								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	098								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	053								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	037								ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	086								ITD	GCMS	1625	CHS	MDL=65 ug/kg	
		TCL	088								OSW	GCEC	8060		PQL=5 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	
-->Butyl isovalerate	109193	VTOX	121			E	Y									
Isovaleric acid, butyl ester																
Butanoic acid, 3-methyl-, butyl ester																
-->Butyl vinyl ether	111342	VTOX	127													
Butoxyethene																
Butane, 1-(ethenyloxy)-																
-->Butyne-1,4-diol	110656	PARA_4C	205			E	Y									
-->Butyraldehyde	123728	SEC_313	191													
n-Butanoic acid	107415	PARA_4C	184			E	Y									
-->Butyric acid																
n-Butanoic acid	107926	CER_302	187			E	Y									
-->Butyric acid		RQ=5000 lb														
Ethylacetic acid		CWA_116	062													
		RQ=5000 lb														
		PARA_4C	185													
n-Decane	124185	APP-C	002	SUP		E	Y				ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C10		P-POLL	517								ITD	GCMS	1625	CHS	MDL=50 ug/kg	
		PARA_4C	258													
n-Undecane	1120214	PARA_4C	388			E	Y									
-->n-C11																

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n-Dodecane	112403	APP-C	003	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C12		P-POLL	506							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	221												
n-Tetradecane	629594	APP-C	004	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C14		P-POLL	518							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	354												
n-Hexadecane	544763	APP-C	005	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C16		P-POLL	519							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	317												
n-Octadecane	593453	APP-C	006	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C18		P-POLL	520							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	333												
n-Eicosane	112958	APP-C	007	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C20		P-POLL	521							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	229												
n-Docosane	629970	APP-C	008	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C22		P-POLL	522							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	360												
n-Tetracosane	646311	APP-C	009	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C24		P-POLL	523							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
n-Hexacosane	630013	APP-C	010	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C26		P-POLL	524							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	362												
n-Octacosane	630024	APP-C	011	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C28		P-POLL	525							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	363												
n-Triacontane	638686	APP-C	012	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->n-C30		P-POLL	526							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	367												

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Calcium	7440702	TCL	Z20	CIN						CIN	ICP	200		EDL=10 ug/L	
-->Ca										CLP	ICP	IN	S		
										CLP	ICP	IN	W	CRDL=5000 ug/L	
										ITD	ICP	200		EDL=10 ug/L	
-->Cacodylic acid	75605	CER_302	188	ALD											
Arsenic acid, dimethyl	7440382	RQ=1	lb	ATH											
DMAA		RCRA	054	LV											
Hydroxydimethylarsine oxide															
Cadmium chloride	10108642	CER_302	192												
-->Caddy	7440439	RQ=100	lb												
		CWA_116	065												
		RQ=100	lb												
-->Cadmium	7440439	AIR	007	CIN						CIN	ICP	200		EDL=4 ug/L	
Cd		CER_302	189							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		RQ=1	lb							CLP	ICP	IN	W	CRDL=5 ug/L	
		P-POLL	118							ITD	ICP	200		EDL=4 ug/L	
		RCRA	055							OSW	FLAA	7130		PQL=50 ug/L	
		RCRA_IX	038							OSW	FURNAA	7131		PQL=1 ug/L	
		SARA110	023							OSW	ICP	6010		PQL=40 ug/L	
		SDWA	023												
		SEC_313	280												
		TCL	Z48												
-->Cadmium acetate	543908	CER_302	190												
	7440439	RQ=100	lb												
		CWA_116	063												
		RQ=100	lb												
-->Cadmium bromide	7789426	CER_302	191												
	7440439	RQ=100	lb												
		CWA_116	064												
		RQ=100	lb												

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-->Cadmium chloride Caddy	10108642 7440439	CER_302 RQ=100 lb CWA_116 RQ=100 lb	192 065												
-->Cadmium oxide (CdO)	1306190 7440439	VTOX	240												
-->Cadmium stearate Octadecanoic acid, cadmium salt Stearic acid, cadmium salt	2223930	VTOX	265												
-->Caffeine	58082	PARA_4C	063			E		Y							
-->Calciferol Vitamin D2 Ergocalciferol 9,10-Secoergosta-5,7,10(19),22-tetraen-3-ol, (3.beta., 5Z,7E,22E)-	50146	VTOX	003												
-->Calcium Ca	7440702	TCL	Z20	CIN						CIN CLP CLP ITD	ICP ICP ICP ICP	200 IN IN 200	 S W 	EDL=10 ug/L CRDL=5000 ug/L EDL=10 ug/L	
-->Calcium arsenate Arsenic acid (H3AsO4), calcium salt (2:3) Tricalcium orthoarsenate	7778441 7440382	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb VTOX	193 066 325												
-->Calcium arsenite	52740166 7440382	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	194 067 												

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-->Calcium carbide	75207	CER_302	195													
Acetylenogen			RQ=10 lb													
Carbide		CWA_116	068													
			RQ=10 lb													
-->Calcium chromate	13765190	CER_302	196	CIN												
Chromic acid, calcium salt	7440473		RQ=1000 lb													
Calcium chrome yellow		CWA_116	069													
Geblin			RQ=1000 lb													
Yellow ultramarine		RCRA	056													
Calcium chromate	13765190	CER_302	196	CIN												
Chromic acid, calcium salt	7440473		RQ=1000 lb													
-->Calcium chrome yellow		CWA_116	069													
Geblin			RQ=1000 lb													
Yellow ultramarine		RCRA	056													
-->Calcium cyanamide	156627	SEC_313	210													
-->Calcium cyanide	592018	CER_302	197	CIN												
	57125		RQ=10 lb													
		CWA_116	070													
			RQ=10 lb													
		RCRA	057													
-->Calcium dodecylbenzene sulfonate	26264062	CER_302	198													
			RQ=1000 lb													
		CWA_116	071													
			RQ=1000 lb													
-->Calcium hypochlorite	7778543	CER_302	199	CIN	H											
Hypochlorous acid, calcium salt			RQ=10 lb	PAB												
		CWA_116	072													
			RQ=10 lb													
		MICH	056													

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Sodium hexametaphosphate	10124568	CER_302	569-05												
Sodium phosphate, tribasic	7601549		RQ=5000 lb												
-->Calgon		CWA_116	246-05												
Metaphosphoric acid, hexasodium salt			RQ=5000 lb												
Hexametaphosphate, sodium salt															
Toxaphene	8001352	CAL	088	CIN		E	Y	Y		ASTM	GCEC	D3086		EDL=50 - 1000 ng	
-->Camphechlor		CER_302	200	LV						CIN	GCEC	608		MDL=0.24 ug/L	
Camphene, octachloro-			RQ=1 lb	NAN						CIN	GCMS	625	BN		
		CWA_116	264							CLP	GCEC	PEST	LS	CRQL=160 ug/kg	
			RQ=1 lb							CLP	GCEC	PEST	MS	CRQL=2400 ug/kg	
		P-POLL	113							CLP	GCEC	PEST	W	CRQL=1 ug/L	
		RCRA	368							ITD	CGCEC	1618			
		RCRA_IX	207							ODW	GCEC	505		MDL=1.0 ug/L	
		SARA110	075							OSW	GCEC	8080		PQL=2 ug/L	
		SDWA	047							OSW	GCMS	8250		PQL=10 ug/L	
		SEC_313	298							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	119												
		VTOX	341												
-->Camphene	79925	PARA_4C	087			E	Y								
Toxaphene	8001352	CAL	088	CIN		E	Y	Y		ASTM	GCEC	D3086		EDL=50 - 1000 ng	
Camphechlor		CER_302	200	LV						CIN	GCEC	608		MDL=0.24 ug/L	
-->Camphene, octachloro-			RQ=1 lb	NAN						CIN	GCMS	625	BN		
		CWA_116	264							CLP	GCEC	PEST	LS	CRQL=160 ug/kg	
			RQ=1 lb							CLP	GCEC	PEST	MS	CRQL=2400 ug/kg	
		P-POLL	113							CLP	GCEC	PEST	W	CRQL=1 ug/L	
		RCRA	368							ITD	CGCEC	1618			
		RCRA_IX	207							ODW	GCEC	505		MDL=1.0 ug/L	
		SARA110	075							OSW	GCEC	8080		PQL=2 ug/L	
		SDWA	047							OSW	GCMS	8250		PQL=10 ug/L	
		SEC_313	298							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	119												
		VTOX	341												
-->Camphor	76222	PARA_4C	079			E	Y								
Norbornan-2-one															

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-->Cantharidin 4,7-Epoxyisobenzofuran-1,3-dione, hexahydro-3a,7a-dimethyl-, (3a alpha, 4 beta, 7 beta, 7a alpha)- 7-Oxabicyclo[2.2.1]heptane-2,3-di-carboxylic anhydride, 2,3-dimethyl	56257	VTOX	012												
Hexanoic acid	142621	PARA_4C	275	ALD		E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Caproic acid						Acid				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Caprylic acid	124072	PARA_4C	256			E		Y							
-->Captafol Difolatan 4-Cyclohexene-1,2-dicarboximide N-((1,1,2,2-tetrachloro-ethyl)thio)- Another possible CAS 2939802	2425061	ITD MICH	434 043	CIN LV NAN		E		Y	4968	ITD	CGCEC	1618			
-->Captan 4-Cyclohexene-1,2-dicarboximide N-(trichloromethyl)thio- Orthocide-406 SR-406 Vancide-89	133062	CER_302 RQ=10 CWA_116 RQ=10 ITD MICH RPAR SEC_313	201 lb 073 lb 433 044 007 199	CIN LV NAN		E		Y	4812	ASTM ITD	GCEC CGCEC	D3086 1618		EDL=1 - 10 ng/L	
-->Carbachol chloride Choline chloride, carbamate Ethanaminium,2-[(aminocarbonyl)oxy]-N,N,N-trimethyl-, chloride	51832	VTOX	006												
-->Carbam-S Sodam Sodium dimethyldithiocarbamate Carbamic acid, dimethyldithio-, sodium salt	128041	OAG_SRB	005							ITD	CS2	630		MDL=2.8 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Sulfallate -->Carbamic acid, diethyldithio-, 2-chloroallyl ester CDEC	95067	MICH	031	ATH EPA LV NAN		Y	Y		4257	CIN		HPLCUV	632			
Isopropylmethylpyrazolyl dimethylcarbamate -->Carbamic acid, dimethyl-, 3-methyl-1-(1-methylethyl)-1H-pyrazol-5-yl ester	119380	VTOX	137													
Carbam-S Sodam Sodium dimethyldithiocarbamate -->Carbamic acid, dimethyldithio-, sodium salt	128041	OAG_SRB	005							ITD		CS2	630	MDL=2.8 ug/L		
Dimetilan -->Carbamic acid, dimethyl-, 1-[(dimethylamino)carbonyl]-5-methyl-1H-pyrazol-3-yl ester	644644	VTOX	213													
Urethane Ethyl carbamate -->Carbamic acid, ethyl ester	51796	CER_302 RQ=1 lb RCRA SEC_313	202 172 004			N	Y		3996 No purge							
Barban Carbyne -->Carbamic acid, m-chloro, 4-chloro-2-butynyl ester	101279	MICH	036	ATH EPA LV NAN		E	N	Y	4675	CIN		HPLCUV	632			
Sevin -->Carbamic acid, methyl-, 1-naphthyl ester Carbaryl 1-Naphthyl methylcarbamate	63252	CER_302 RQ=100 lb CWA_116 RQ=100 lb MICH SEC_313	209 074 035 027	ATH EPA LV NAN		E	N	Y	1193	CIN USGS		HPLCUV HPLCUV	632 O-3107	 EDL=2 ug/L		
KN Methyl Potassium-N-methyldithiocarbamate -->Carbamic acid, methyldithio-, monopotassium salt	137417	OAG_SRB	017							ITD		CS2	630	MDL=2.7 ug/L		

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Mexacarbate	315184	CER_302	470	ATH		E	N	Y	4522	CIN		HPLCUV	632		
Mexacarbole			RQ=1000 lb	CIN											
Zectran		CWA_116	187	LV											
-->Carbamic acid, methyl-, 4-dimethylamino-3,5-xylyl ester			RQ=1000 lb	NAN											
Phenol, 4-(di-methylamino)-3,5-dimethyl, methylcarbamate		MICH	033												
(ester)		VTOX	168												
N-Nitroso-N-methylurethane	615532	CER_302	203	ATH				Y	279						
-->Carbamic acid, methylnitroso-, ethyl ester	35576911		RQ=1 lb	LV											
		RCRA	277												
Metolcarb	1129415	VTOX	238												
-->Carbamic acid, methyl-, 3-methylphenyl ester															
Carbamic acid, methyl-, m-tolyl ester															
Metolcarb	1129415	VTOX	238												
-->Carbamic acid, methyl-, 3-methylphenyl ester															
Carbamic acid, methyl-, m-tolyl ester															
Carbofuran	1563662	CER_302	210	ATH		E	N	Y	4517	CIN		HPLCUV	632		MDL=3.2 ug/L
Furadan			RQ=10 lb	EPA						USGS		HPLCUV	0-3107		EDL=2 ug/L
-->Carbamic acid, methyl-, 2,3-dihydro-2,2-dimethyl-7-		CWA_116	075	LV											
benzofuranyl ester			RQ=10 lb	NAN											
7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methyl		MICH	032												
carbamate		SDWA	056												
		VTOX	253												
Methiocarb	2032657	CER_302	443	NAN											
Mercaptodimethur			RQ=10 lb												
Phenol, 3,5-dimethyl-4-(methylthio)-, methylcarbamate		CWA_116	176												
-->Carbamic acid, methyl-, 4-(methylthio)-3,5-xylyl ester			RQ=10 lb												
Mesurol		VTOX	261												
Promecarb	2631370	VTOX	276												
-->Carbamic acid, methyl-, m-cum-5-yl ester															
Phenol, 2-methyl-5-(1-methylethyl)-, methylcarbamate															

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Formparanate	17702577	VTOX	379												
-->Carbamic acid, methyl-, ester with N'(4-hydroxy-o-tolyl) -N,N-dimethylformamide															
Methanimidamide, N,N-dimethyl-N'-[2-methyl-4- [[(methylamino)carbonyl]oxy]phen...															
Bendiocarb	22781233	MICH	034	LV			Y			CIN	HPLCUV	639	W	MDL=1.8 ug/L	
Ficam															
-->Carbamic acid, methyl-, 2,3-(dimethylmethylenedioxy) phenyl ester															
Formetanate	23422539	VTOX	392												
-->Carbamic acid, methyl-, ester with N'-(m-hydroxyphenyl)- N,N-dimethylformamidine, monohydrochloride															
Tirpate	26419738	VTOX	396												
2,4-Dimethyl-1,3-dithiolane-2-carboxaldehyde O-(methylcarbomoyl)oxime															
-->Carbamic acid, methyl-, O-[[(2,4-dimethyl-1,3-dithio- lan-2-yl)methylene]amino]-															
Dimethylcarbamoyl chloride	79447	CER_302	208	CIN	H										
-->Carbamic chloride, dimethyl-		RQ=1	lb	PAB											
Carbamoyl chloride, dimethyl-		RCRA	150												
		SEC_313	074												
N-Nitroso-N-methylurea	684935	CER_302	205	ATH			Y		101						
Urea, N-methyl-N-nitroso-	35576911	RQ=1	lb	LV											
-->Carbamide, N-methyl-N-nitroso-		RCRA	276												
		SEC_313	234												
Thiourea	62566	CER_302	206	ALD			N	Y	3986						
-->Carbamide, thio-		RQ=1	lb	ATH											
		RCRA	358	LV											
		SEC_313	024												

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Selenourea -->Carbamimidoselenoic acid	630104	CER_302 RQ=1000 lb RCRA	207 324	CIN				Y							
Ethylenebisdithiocarbamic acid, salts and esters -->Carbamodithioic acid, 1,2-ethanediylbis-, salts and esters 1,2-Ethanediylbiscarbamodithioic acid	111546	CER_302 RQ=5000 lb RCRA	361 174	ATH EPA		N DERIV	N			ITD	CS2	630			
Diallate Avadex S-(2,3-Dichloroallyl) diisopropyl-thiocarbamate -->Carbamothioic acid, bis(1-methylethyl)-S-(2,3-dichloro-2-propenyl) ester	2303164	CER_302 RQ=1 lb FTC ITD RCRA RCRA_IX SEC_313	275 012 432 105 064 259	ATH EPA LV		E	Y	Y	4715	ITD OSW	CGCEC GCMS	1618 8270		 PQL=10 ug/L	
Dimethylcarbamoyl chloride Carbamic chloride, dimethyl- -->Carbamoyl chloride, dimethyl-	79447	CER_302 RQ=1 lb RCRA SEC_313	208 150 074	CIN PAB	H										
Sevin Carbamic acid, methyl-, 1-naphthyl ester -->Carbaryl 1-Naphthyl methylcarbamate	63252	CER_302 RQ=100 lb CWA_116 RQ=100 lb MICH SEC_313	209 074 035 027	ATH EPA LV NAN		E	N	Y	1193	CIN USGS	HPLCUV HPLCUV	632 O-3107		 EDL=2 ug/L	
-->Carbazole	86748	P-POLL PARA-4C	528 007	SCC		E	Y			ITD ITD	GCMS GCMS	1625 1625	BNW CHS	ML=20 ug/L MDL=24 ug/kg	
Calcium carbide Acetylenogen -->Carbide	75207	CER_302 RQ=10 lb CWA_116 RQ=10 lb	195 068 												

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-->Carbofuran	1563662	CER_302	210	ATH	E	N	Y 4517	CIN	HPLCUV	632		MDL=3.2 ug/L	
Furadan		RQ=10	lb	EPA				USGS	HPLCUV	O-3107		EDL=2 ug/L	
Carbamic acid, methyl-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester		CWA_116	075	LV									
		RQ=10	lb	NAN									
7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methyl carbamate		MICH	032										
		SDWA	056										
		VTOX	253										
Thiocarbazide	2231574	VTOX	266										
Carbonothioic dihydrazide													
-->Carbohydrazide, thio-													
Phenol	108952	AIR	030	CIN	E	Y	Y 3999	ASTM	GCFID	D2580		EDL=1 mg/L	
-->Carbolic acid		CER_302	118					CIN	GCFID	604		MDL=0.14 ug/L	
Benzene, hydroxy-		RQ=1000	lb					CIN	GCMS	625	BN	MDL=1.5 ug/L	
Phenyl hydroxide		CWA_116	206					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Hydroxybenzene		RQ=1000	lb					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
Oxybenzene		P-POLL	065					CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	199					ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	296					ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		RCRA_IX	181					OSW	GCFID	8040		PQL=1 ug/L	
		SARA110	042					OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	165					USGS	GCMS	O-3117		EDL=1 ug/L	
		TCL	035										
		VTOX	119										
Thallium (I) carbonate	6533739	CER_302	212	CIN									
-->Carbonic acid, dithallium (1+) salt	7440280	RQ=100	lb										
		RCRA	348										
		VTOX	304										

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Phosgene	75445	AIR	031	CIN	H					4002							
-->Carbonic dichloride		CER_302	216	PAB													
Carbonyl chloride		RQ=10	lb														
Chloroformyl chloride		CWA_116	207														
		RQ=10	lb														
		RCRA	300														
		SEC_313	055														
		VTOX	047														
Carbon oxyfluoride	353504	CER_302	214			H				12							
-->Carbonic difluoride		RQ=1000	lb														
Carbonyl fluoride		RCRA	059														
Methyl chlorocarbonate	79221	CER_302	213	CIN	H					58							
Methyl chloroformate		RQ=1000	lb	LV													
-->Carbonochloridic acid, methyl ester		RCRA	231	PAB													
		VTOX	071														
Isopropyl chloroformate	108236	VTOX	116														
-->Carbonochloridic acid, 1-methylethyl ester																	
Isopropyl chlorocarbonate																	
Propyl chloroformate	109615	VTOX	122														
Propyl chlorocarbonate																	
-->Carbonochloridic acid, propyl ester																	
Chloroethyl chloroformate	627112	VTOX	207														
-->Carbonochloridic acid, 2-chloroethyl ester																	
Thiocarbazide	2231574	VTOX	266														
-->Carbonothioic dihydrazide																	
Carbohydrazide, thio-																	

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Phosgene	75445	AIR	031	CIN	H				4002						
Carbonic dichloride		CER_302	216	PAB											
-->Carbonyl chloride		RQ=10	lb												
Chloroformyl chloride		CWA_116	207												
		RQ=10	lb												
		RCRA	300												
		SEC_313	055												
		VTOX	047												
Carbon oxyfluoride	353504	CER_302	214		H				12						
Carbonic difluoride		RQ=1000	lb												
-->Carbonyl fluoride		RCRA	059												
-->Carbonyl sulfide	463581	SEC_313	214												
Carbon disulfide	75150	CER_302	211	LV		P	Y		24	CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
-->Carbon bisulfide		RQ=100	lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Dithiocarbonic anhydride		CWA_116	076							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=100	lb							ITD	GCMS	1624	HS	EDL=10 ug/kg	
		RCRA	058							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	039							OSW	GCMS	8240		PQL=5 ug/L	
		SARA110	082												
		SEC_313	050												
		TCL	007												
		VTOX	044												
-->Carbon disulfide	75150	CER_302	211	LV		P	Y		24	CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Carbon bisulfide		RQ=100	lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Dithiocarbonic anhydride		CWA_116	076							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=100	lb							ITD	GCMS	1624	HS	EDL=10 ug/kg	
		RCRA	058							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	039							OSW	GCMS	8240		PQL=5 ug/L	
		SARA110	082												
		SEC_313	050												
		TCL	007												
		VTOX	044												

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-->Carbon oxyfluoride	353504	CER_302	214		H					12						
Carbonic difluoride		RQ=1000 lb														
Carbonyl fluoride		RCRA	059													
-->Carbon tetrachloride	56235	AIR	008	CIN		F	Y	Y		473	CIN	GCHSD	601		MDL=0.12 ug/L	
Tetrachloromethane	1_193	CAL	003								CIN	GCMS	624		MDL=2.8 ug/L	
Methane, tetrachloro-		CER_302	215								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Perchloromethane		RQ=5000 lb									CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	077								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=5000 lb									ITD	GCMS	1624	HS	MDL=9 ug/kg	
		P-POLL	006								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	060								ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA_IX	040								OSW	GCHSD	8010		PQL=1 ug/L	
		SARA110	026								OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	003								OSW	GCMS	8260		MDL=0.21 ug/L	
		SEC_313	010								USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	015													
-->Carbophenothion	786196	ITD	441	CIN		E	Y			4955	ITD	CGCEC	1618			
Trithion		MICH	086	LV							USGS	GCFPD	O-3104		EDL=0.01 ug/L	
Phosphorodithioic acid, s(((p-chlorophenyl)thio) methyl) O,O-diethyl ester		VTOX	220													
Can also be done with FPD																
Orotic acid	65861	VTOX	035													
-->6-Carboxyuracil																
4-Pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-2,6-dioxo-(9CI)																
Whey factor																
Barban	101279	MICH	036	ATH		E	N	Y		4675	CIN	HPLCUV	632			
-->Carbyne				EPA												
Carbamic acid, m-chloro, 4-chloro-2-butynyl ester				LV												
				NAN												

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Digitoxin -->Card-20(22)-enolide, 3-[(0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-1-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyran osyl)oxy)-14-hydroxy-, (3-beta,5-beta)-	71636	VTOX	039												
-->Card-20(22)-enolide, 3-[(6-deoxy-alpha-L-mannopyrano syl)oxy]-1,5,11,14,19-pentahydroxy-, (1-beta, 3-beta, 5-beta, 11-alpha)- Ouabain Strophanthin G	630604	VTOX	208												
Digoxin -->Card-20(22)-enolide, 3-[(0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(hexopyranosyl-1(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-	20830755	VTOX	383												
-->3-Carene	13466789	PARA_4C	416			E		Y							
-->Carvacrol 2-Hydroxy-4-isopropyl-1-methylbenzene	499752	PARA_4C	301			E		Y							
-->Carvone 2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (S)- p-Mentha-6,8-dien-2-one, (S)-	2244168	VTOX	269												
-->Catechol	120809	SEC_313	183												
Potassium hydroxide Potassium hydrate -->Caustic potash Potassa	1310583	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	528 219 												
Sodium hydroxide -->Caustic soda Soda lye Sodium hydrate	1310732	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb SEC_313	565 241 242												

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Cadmium	7440439	AIR	007	CIN						CIN	ICP	200		EDL=4 ug/L	
-->Cd		CER_302	189							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		RQ=1 lb								CLP	ICP	IN	W	CRDL=5 ug/L	
		P-POLL	118							ITD	ICP	200		EDL=4 ug/L	
		RCRA	055							OSW	FLAA	7130		PQL=50 ug/L	
		RCRA_IX	038							OSW	FURNAA	7131		PQL=1 ug/L	
		SARA110	023							OSW	ICP	6010		PQL=40 ug/L	
		SDWA	023												
		SEC_313	280												
		TCL	Z48												
Sulfallate	95067	MICH	031	ATH			Y	Y	4257	CIN	HPLCUV	632			
Carbamic acid, diethyldithio-, 2-chloroallyl ester				EPA											
-->CDEC				LV											
				NAN											
Cerium	7440451	ITD	Z58	CIN						ITD	ICP	200			
-->Ce															
Nullapon	64028	OAG_SRB	002												
-->Celon															
Cheelox															
Tetrasodium ethylenediaminetetraacetate															
N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine] tetra sodium salt															
Phenylmercuric acetate	62384	CER_302	450	CIN					4945						
Mercury, (acetato-O)phenyl-	7439976	RQ=100 lb		LV											
-->Ceresan		RCRA	298												
Quicksan		VTOX	027												
(Acetato)-phenylmercury															
-->Cerium	7440451	ITD	Z58	CIN						ITD	ICP	200			
Ce															

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Potassium permanganate -->Chameleon mineral	7722647	CER_302 529 RQ=100 lb CWA_116 220 RQ=100 lb											
Nullapon Celon -->Cheelox Tetrasodium ethylenediaminetetraacetate N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine] tetra sodium salt	64028	OAG_SRB 002											
COD -->Chemical Oxygen Demand	1-004	ITD W04	SYN				ASTM ITD STD	DICHROM TITR TITR	1252 410 508		EDL=5 mg/L		
Quinoline 1-Benzazine Benzo(b)pyridine Leuocoline -->Chinoleine Leucol	91225	CER_302 543 RQ=5000 lb CWA_116 226 RQ=5000 lb PARA_4C 120 SEC_313 099			E	Y							
Trichloroacetaldehyde -->Chloral Acetaldehyde, trichloro	75876	CER_302 005 RQ=1 lb RCRA 061	LV	H		408							
-->Chloralhydrate 1,1-Ethanediol, 2,2,2-trichloro-	302170	DWPL 017-04											
-->Chloramben 3-Amino-2,5-dichlorobenzoic acid	133904	SEC_313 200	NAN										
-->Chlorambucil Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino- Butanoic acid, 4-[bis(2-chloroethyl)-amino]benzene-	305033	CER_302 178 RQ=1 lb RCRA 062	ATH SIG			Y							
-->Chloramine	0-012	DWPL 012					ITD	WET	9060M				

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-->Chlordane	57749	CAL	074	CIN		E	Y	Y		6371	ASTM	GCEC	D3086		EDL=50 - 1000 ng	
4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-2,3,3a,	0_217	CER_302	217-01	LV							CIN	GCEC	608		MDL=0.014 ug/L	
4,7,7a-hexahydro-		RQ=1	lb	NAN							CIN	GCMS	625	BN		
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,		CWA_116	078								ITD	CGCEC	1618			
7a-tetrahydro-		RQ=1	lb								ODW	GCEC	505		MDL=0.14 ug/L	
Toxichlor		FTC	005								OSW	GCEC	8080		PQL=0.1 ug/L	
Alternate CAS 12789036. See also alpha-Chlordane:		P-POLL	091								OSW	GCMS	8250		PQL=10 ug/L	
CAS 5103719 and gamma-Chlordane: CAS 5103742		RCRA	063								USGS	GCEC	O-3104		EDL=0.05 ug/L	
		RCRA_IX	041													
		RPAR	008													
		SARA110	027													
		SDWA	051													
		SEC_313	015													
		VTOX	020													
-->alpha-Chlordane	5103719	TCL	117	CIN		E	Y	Y		6371	CIN	GCEC	608		MDL=0.014 ug/L	
cis-4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-	57749			LV							CIN	GCMS	625	BN		
2,3,3a,4,7,7a-hexahydro-											CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-											CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
tetrahydro-											CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
Some list CAS as 12789036											ITD	CGCEC	1618			
											ODW	GCEC	508		MDL=0.004 ug/L	
											OSW	GCEC	8080		PQL=0.1 ug/L	
											OSW	GCMS	8250		PQL=10 ug/L	
-->gamma-Chlordane	5103742	TCL	118	CIN		E	Y	Y		6371	CIN	GCEC	608		MDL=0.014 ug/L	
trans-4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-	57749			LV							CIN	GCMS	625	BN		
2,3,3a,4,7,7a-hexahydro-											CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-											CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
tetrahydro-											CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
Some list CAS as 12789036											ITD	CGCEC	1618			
											ODW	GCEC	508		MDL=0.001 ug/L	
											OSW	GCEC	8080		PQL=0.1 ug/L	
											OSW	GCMS	8250		PQL=10 ug/L	
-->Chlordane (technical mixture and metabolites)	0_217	CER_302	217													
See Chlordane (CAS 57749)																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Kepone	143500	CAL	086	LV		E	Y		5173	ITD	CGCEC	1618			
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a, 4,5,5,5a,5b,6-decachlorooctahydro-		CER_302	274							OSW	GCMS	8270		PQL=10 ug/L	
		RQ=1	lb												
Decachlorooctahydro-1,3,4-metheno-2H-cyclo-buta(c,d)-pentalen-2-one		CWA_116	159												
		RQ=1	lb												
-->Chlordecone		ITD	439												
		RCRA	212												
		RCRA_IX	131												
-->Chlorfenvinphos	470906	ITD	461	CIN		E	Y		4992	ITD	CGCFPD	1618			
Supona		MICH	076	LV											
Phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)vinyl dimethyl ester		VTOX	176	NAN											
-->Chloride	1-003	ITD	W03	SYN						ITD	COLOR	325		EDL=1 mg/L	
Chlorobenzenes	1_064	AIR	009												
-->Chlorinated benzenes, NOS		CER_302	218												
See individual chlorinated benzenes; e.g., 1-2-Dichlorobenzene		RCRA	064												
-->Chlorinated ethane, NOS	1_065	CER_302	219												
See individual chlorinated ethanes; e.g., 1,2-Dichloroethane		RCRA	065												
-->Chlorinated fluorocarbons, NOS	1_066	RCRA	066												
See individual chlorinated fluorocarbons; e.g., Trichlorofluoromethane															
-->Chlorinated naphthalene, NOS	1_067	CER_302	220												
See individual chlorinated naphthalenes; e.g., 2-chloronaphthalene		RCRA	067												
-->Chlorinated phenol, NOS	1_068	CER_302	221												
See individual chlorinated phenols; e.g., 2-Chlorophenol		RCRA	068												
		SEC_313	310												

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-->Chlorine	7782505	APP-C	023	CIN						ITD	TITR	330		EDL=0.1 mg/L	
		CER_302	222												
		RQ=10	lb												
		CWA_116	079												
		RQ=10	lb												
		DWPL	008												
		MICH	037												
		SEC_313	296												
		VTOX	327												
Cyanogen chloride	506774	CER_302	223		H				10						
-->Chlorine cyanide	57125	RQ=10	lb												
		CWA_116	102												
		RQ=10	lb												
		RCRA	096												
-->Chlorine dioxide	10049044	DWPL	010							ITD	WET	9060M			
Chlorine oxide		SEC_313	300												
Chlorine dioxide	10049044	DWPL	010							ITD	WET	9060M			
-->Chlorine oxide		SEC_313	300												
-->Chlorite	0-011	DWPL	011							ITD	WET	9060M			
-->Chlormephos	24934916	VTOX	395												
S-(Chloromethyl) O,O-diethyl phosphorodithionate															
Phosphorodithioic acid, S-(chlorethyl) O,O-diethyl ester															
-->Chlormequat chloride	999815	VTOX	233												
Ethanaminium, 2-chloro-N,N,N-trimethyl-, chloride															
-->Chlornaphazine	494031	CER_302	224				Y	Y							
2-Naphthaleneamine, N,N-bis(2-chloroethyl)		RQ=1	lb												
N,N-Bis(2-chloroethyl)-2-naphthylamine		RCRA	069												

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Chloroprene	126998	AIR	011	DUP		P		Y		48	ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->2-Chloro-1,3-butadiene		CAL	005	EXX							ITD	GCMS	1624	W	EDL=10 ug/L	
1,3-Butadiene, 2-chloro-		MICH	029								OSW	GCHSD	8010		PQL=50 ug/L	
		RCRA	083								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	051													
		SEC_313	194													
Chloroacetaldehyde	107200	CER_302	004	CIN	H					26						
Acetaldehyde, chloro-		RQ=1000 lb		PAB												
-->2-Chloro-1-ethanal		RCRA	070													
		VTOX	111													
Epichlorhydrin	106898	AIR	016	LV	H					3998						
-->1-Chloro-2,3-epoxypropane		CER_302	228													
Oxirane, 2-(chloromethyl)-		RQ=1000 lb														
		CWA_116	129													
		RQ=1000 lb														
		RCRA	076													
		SDWA	058													
		SEC_313	147													
		VTOX	099													
-->5-chloro-2-methyl-4-isothiazolin-3-one	26172554	OAG_SRB	008													
4-Isothiazolin-3-one, 5-chloro-2-methyl																
-->4-Chloro-2-nitroaniline	89634	PARA-4C	009	SCC		E		Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
						Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
p-Chloro-m-cresol	59507	CAL	041	CIN		E	Y	Y		371	CIN	GCFID	604		MDL=0.36 ug/L	
-->4-Chloro-3-methylphenol	1_068	CER_302	226								CIN	GCMS	625	BN	MDL=3.0 ug/L	
Phenol, 4-chloro-3-methyl-		RQ=5000 lb									CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	022								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	065								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	075								ITD	GCMS	1625	AW	ML=10 ug/L	
		RCRA_IX	045								ITD	GCMS	1625	CHS	MDL=62 ug/kg	
		SARA110	077								OSW	GCFID	8040		PQL=5 ug/L	
		TCL	058								OSW	GCMS	8270		PQL=20 ug/L	
											USGS	GCMS	O-3117		EDL=1 ug/L	

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3-Chloronitrobenzene	121733	PARA-4C	010	SCC		E	Y			ITD		GCMS	1625	BNW	EDL=50 ug/L
-->1-Chloro-3-nitrobenzene					Base					ITD		GCMS	1625	CHS	EDL=1700 ug/kg
Atrazine	1912249	PARA_4C	397	NAN		E	Y			ODW		GCNPD	507		MDL=0.016 ug/L
-->2-Chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine		SDWA	067							USGS		GCNPD	0-3106		EDL=0.1 ug/L
Dicofol	115322	CER_302	425	NAN											
Kelthane		RQ=10	lb												
-->4-Chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl) benzenemethanol		CWA_116	158												
		RQ=10	lb												
Benzenemethanol, 4-chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl)-		FTC	022												
		SEC_313	174												
Di(p-chlorophenyl)-trichlormethylcarbinol															
DTMC															
Tranid	15271417	VTOX	375												
-->exo-3-Chloro-endo-6-cyano-2-norboranone O-															
Bicyclo[2.2.1]heptane-2-carbonitrile, 5-chloro-6-((((methylamino)carbonyl)oxy)imino)-, (1S-(1-alpha, 1-beta, 4-alpha, 5-alpha, 6E))-															
-->p-Chloro-m-cresol	59507	CAL	041	CIN		E	Y	Y	371	CIN		GCFID	604		MDL=0.36 ug/L
4-Chloro-3-methylphenol	1_068	CER_302	226							CIN		GCMS	625	BN	MDL=3.0 ug/L
Phenol, 4-chloro-3-methyl-		RQ=5000	lb							CLP		GCMS	SV	LS	CRQL=330 ug/kg
		P-POLL	022							CLP		GCMS	SV	MS	CRQL=20000 ug/kg
		PARA_4C	065							CLP		GCMS	SV	W	CRQL=10 ug/L
		RCRA	075							ITD		GCMS	1625	AW	ML=10 ug/L
		RCRA_IX	045							ITD		GCMS	1625	CHS	MDL=62 ug/kg
		SARA110	077							OSW		GCFID	8040		PQL=5 ug/L
		TCL	058							OSW		GCMS	8270		PQL=20 ug/L
										USGS		GCMS	0-3117		EDL=1 ug/L
-->4-Chloro-m-phenylenediamine	5131602	MICH	069	CIN											
m-Phenylenediamine, 4-chloro-				PAB											
Simazine	122349	SDWA	064	NAN		E	Y			ODW		GCNPD	507		MDL=0.014 ug/L
-->6-Chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine										USGS		GCNPD	0-3106		EDL=0.1 ug/L

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Alachlor	15972608	SDWA	057	NAN		E		Y		CIN	GCNPD	644		EDL=0.2 ug/L	
Metachlor										ITD	CGCEC	1618			
Lasso										ODW	GCEC	505		MDL=0.225 ug/L	
-->2-Chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)										ODW	GCNPD	507		MDL=0.14 ug/L	
acetamide										USGS	GCNPD	O-3106		EDL=0.1 ug/L	
-->4-Chloro-o-phenylenediamine	95830	MICH	070	ALD		N	N		5348						
o-Phenylenediamine, 4-chloro-				ATH		Semi									
-->4-Chloro-o-toluidine, hydrochloride	3165933	CER_302	101												
Benzenamine, 4-chloro-2-methyl, hydrochloride		RQ=1 lb													
-->5-Chloro-o-toluidine	95794	MICH	112	CIN		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
o-Toluidine, 5-chloro-				PAB		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Chloroacetaldehyde	107200	CER_302	004	CIN	H				26						
Acetaldehyde, chloro-		RQ=1000 lb		PAB											
2-Chloro-1-ethanal		RCRA	070												
		VTOX	111												
-->Chloroacetic acid	79118	DWPL	017-01	ALD											
Acetic acid, chloro-		SEC_313	071												
		VTOX	068												
-->Chloroacetonitrile	107142	PARA-4C	008	SCC		P	Y			ITD	GCMS	1624	HS	EDL=10 ug/kg	
Chloroethanenitrile										ITD	GCMS	1624	W	EDL=10 ug/L	
-->2-Chloroacetophenone	532274	SEC_313	218												
-->Chloroalkylethers, NOS	1_070	CER_302	225				Y								
See individual chloroalkylethers; e.g.,		RCRA	071												
2-Chloroethylether															

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3-Chloropropene	107051	AIR	004	ALD		F	Y		24	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Allyl chloride		CAL	011	CIN						ITD	GCMS	1624	W	EDL=10 ug/L	
1-Propene, 3-chloro-		CER_302	033							OSW	GCHSD	8010		PQL=5 ug/L	
-->Chloroallylene		RQ=1000	lb							OSW	GCMS	8240		PQL=100 ug/L	
		CWA_116	012												
		RQ=1000	lb												
		MICH	100												
		RCRA	013												
		RCRA_IX	010												
		SEC_313	151												
2,3-Dichloropropene	78886	CER_302	300-01												
1-Propene, 2,3-dichloro-	26952238	RQ=100	lb												
-->2-Chloroallyl chloride		CWA_116	113-02												
		RQ=100	lb												
-->2-Chloroaniline	95512	PARA_4C	135			E	Y								
-->m-Chloroaniline	108429	PARA_4C	189			E	Y								
-->p-Chloroaniline	106478	CAL	039	ALD		E	Y		234	CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Benzenamine, 4-chloro-		CER_302	100	ALF	Base					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1000	lb							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	072							ITD	GCMS	1625	BNW	EDL=10 ug/L	
		RCRA_IX	042							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		TCL	056							OSW	GCMS	8270		PQL=20 ug/L	

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-->Chlorobenzene	108907	CAL	004	CIN		P	Y	Y	4029	CIN	GCHSD	601		MDL=0.25 ug/L	
Benzene, chloro-	1_064	CER_302	109							CIN	GCMS	624		MDL=6.0 ug/L	
Benzene chloride			RQ=100 lb							CIN	GCPID	602		MDL=0.2 ug/L	
		CWA_116	080							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
			RQ=100 lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	006							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	007							ITD	GCMS	1624	HS	EDL=5 ug/kg	
		PARA_4C	197							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	073							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA_IX	043							ODW	GCPID	502.2		MDL=0.003 ug/L	
		SARA110	063							OSW	GCHSD	8010		PQL=2 ug/L	
		SDWA	009							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	164							OSW	GCMS	8260		MDL=0.04 ug/L	
		TCL	031							OSW	GCPID	8020		PQL=2 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
-->Chlorobenzenes	1_064	AIR	009												
Chlorinated benzenes, NOS		CER_302	218												
See individual chlorinated benzenes; e.g.,		RCRA	064												
1-2-Dichlorobenzene															
-->Chlorobenzilate	510156	CAL	040	LV		E	Y		4906	CIN	GCEC	608.1		EMDL=0.2 ug/L	
Ethyl-4,4'-dichlorobenzilate		CER_302	132	NAN						ITD	CGCEC	1618			
Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-			RQ=1 lb							ODW	GCEC	508		MDL=2 ug/L	
alpha-hydroxy, ethyl ester		FTC	006							OSW	GCMS	8270		PQL=10 ug/L	
Acaraben		ITD	431												
		RCRA	074												
		RCRA_IX	044												
		SEC_313	217												
-->m-Chlorobenzoic acid	535808	PARA_4C	313			E	Y								
Bromochloromethane	74975	CWS_DIS	015			P	Y			ODW	GCHSD	502.2		MDL=0.01 ug/L	
-->Chlorobromomethane	1_193									OSW	GCMS	8260		MDL=0.04 ug/L	
Internal standard in most methods for volatiles															

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-->2,4-D chlorocrotyl ester	2971382	CER_302	268-07												
Acetic acid, (2,4-dichlorophenoxy)-, 4-chloro-2-butenyl ester	94111		RQ=100 lb												
		CWA_116	105-07												
			RQ=100 lb												
-->trans-4-Chlorocyclohexanol	29538770	PARA_4C	421			E			Y						
Dibromochloromethane	124481	CAL	006	CIN		P			Y	ASTM	GCEC	D3973		EDL=1 ug/L	
-->Chlorodibromomethane	1_193	CER_302	227							CIN	GCHSD	601		MDL=0.09 ug/L	
Methane, dibromochloro-			RQ=100 lb							CIN	GCMS	624		MDL=3.1 ug/L	
		CWS_REQ	003							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		DWPL	015-04							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	051							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA_IX	067							ITD	GCMS	1624	HS	MDL=2 ug/kg	
		SARA110	066							ITD	GCMS	1624	W	ML=10 ug/L	
		TCL	022							ODW	GCHSD	502.2		MDL=0.03 ug/L	
										OSW	GCHSD	8010		PQL=1 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.05 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
-->Chloroethane	75003	CAL	007	CIN		P			Y	CIN	GCHSD	601		MDL=0.52 ug/L	
Ethane, chloro	1_065	CER_302	229							CIN	GCMS	624			
Ethyl chloride			RQ=100 lb							CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	028							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	024							CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	016							ITD	GCMS	1624	HS	MDL=24 ug/kg	
		RCRA_IX	046							ITD	GCMS	1624	W	ML=50 ug/L	
		SARA110	030							ODW	GCHSD	502.2		MDL=0.1 ug/L	
		SEC_313	045							OSW	GCHSD	8010		PQL=5 ug/L	
		TCL	004							OSW	GCMS	8240		PQL=10 ug/L	
										OSW	GCMS	8260		MDL=0.10 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
Chloroacetonitrile	107142	PARA-4C	008	SCC		P			Y	ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->Chloroethanenitrile										ITD	GCMS	1624	W	EDL=10 ug/L	

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Ethanesulfonyl chloride, 2-chloro-	1622328	VTOX	255										
-->beta-Chloroethanesulfonyl chloride													
-->2-Chloroethanol	107073	MICH	046	CIN		N	280						
Ethanol, 2-chloro-		VTOX	103		VOA/semi								
Ethylene chlorohydrin													
-->bis(2-Chloroethoxy)methane	111911	CAL	036	CIN	E	Y Y	780	CIN	GCHSD	611		MDL=0.5 ug/L	
Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-	1_070	CER_302	167					CIN	GCMS	625	BN	MDL=5.3 ug/L	
		RQ=1000 lb						CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	043					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	044					CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	030					ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	052					ITD	GCMS	1625	CHS	MDL=23 ug/kg	
								OSW	GCMS	8270		PQL=10 ug/L	
								USGS	GCMS	O-3118		EDL=5 ug/L	
Chlornaphazine	494031	CER_302	224			Y Y							
2-Naphthaleneamine, N,N-bis(2-chloroethyl)		RQ=1 lb											
-->N,N-Bis(2-chloroethyl)-2-naphthylamine		RCRA	069										
Cyclophosphamide	50180	CER_302	266	CIN		Y							
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)		RQ=1 lb		LV	TAIL								
tetrahydro-, 2-oxide		RCRA	099	SIG									
-->2-[bis(2-chloroethyl)amine]tetrahydro-2H-1,3,													
2-oxazaphosphorine 2-oxide													
-->bis(2-Chloroethyl) ether	111444	CAL	037	CIN	E	Y Y	4112	CIN	GCHSD	611		MDL=0.3 ug/L	
Dichloroethyl ether	1_070	CER_302	168					CIN	GCMS	625	BN	MDL=5.7 ug/L	
Ethane, 1,1'-oxybis[2-chloro-		RQ=1 lb						CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	018					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	211					CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	045					ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	031					ITD	GCMS	1625	CHS	MDL=22 ug/kg	
		SARA110	043					OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	171					USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	036										
		VTOX	128										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Chloroethylene bisthiocyanate	24689892	OAG_SRB	072				Y								
-->2-Chloroethylvinyl ether	110758	CAL	008	CIN		F	Y	Y	110	CIN	GCHSD	601		MDL=0.13 ug/L	
Ethene, (2-chloroethoxy)-	1_070	CER_302	230							CIN	GCMS	624			
		RQ=1000 lb								ITD	GCMS	1624	HS	MDL=21 ug/kg	
		P-POLL	019							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	077							USGS	GCMS	O-3115		EDL=3 ug/L	
-->Chloroethyl chloroformate	627112	VTOX	207												
Carbonochloridic acid, 2-chloroethyl ester															
-->Chloroform	67663	AIR	010	CIN		P	Y	Y	4043	ASTM	GCEC	D3973		EDL=1 ug/L	
Methane, trichloro-	1_193	CAL	009							CIN	GCHSD	601		MDL=0.05 ug/L	
Trichloromethane		CER_302	231							CIN	GCMS	624		MDL=1.6 ug/L	
		RQ=5000 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWA_116	081							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RQ=5000 lb								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		CWS_REQ	001							ITD	GCMS	1624	HS	MDL=2 ug/kg	
		DWPL	015-01							ITD	GCMS	1624	W	ML=10 ug/L	
		P-POLL	023							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		PARA_4C	072							OSW	GCHSD	8010		PQL=0.5 ug/L	
		RCRA	078							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	047							OSW	GCMS	8260		MDL=0.03 ug/L	
		SARA110	006							USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	032												
		TCL	011												
		VTOX	037												
Phosgene	75445	AIR	031	CIN	H				4002						
Carbonic dichloride		CER_302	216	PAB											
Carbonyl chloride		RQ=10 lb													
-->Chloroformyl chloride		CWA_116	207												
		RQ=10 lb													
		RCRA	300												
		SEC_313	055												
		VTOX	047												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->bis(2-Chloroisopropyl) ether	108601	CAL	038	CIN		E	Y	Y	751	CIN	GCHSD	611		MDL=0.8 ug/L	
Propane, 2,2'-oxybis[1-chloro-	1_070	CER_302	169							CIN	GCMS	625	BN	MDL=5.7 ug/L	
Chlorines are on terminal carbons.		RQ=1000 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	042							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	046							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	032							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	161							ITD	GCMS	1625	CHS	MDL=39 ug/kg	
		TCL	043							OSW	GCHSD	8010		PQL=100 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->Chloromethane	74873	CAL	010	CIN		P	Y	Y	3979	CIN	GCHSD	601		MDL=0.08 ug/L	
Methyl chloride	1_193	CER_302	453							CIN	GCMS	624			
Methane, chloro		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	024							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	022							CLP	GCMS	VOA	W	CRQL=10 ug/kg	
		P-POLL	045							ITD	GCMS	1624	HS	MDL=13 ug/kg	
		RCRA	230							ITD	GCMS	1624	W	ML=50 ug/kg	
		RCRA_IX	138							ODW	GCHSD	502.2		MDL=0.03 ug/L	
		SARA110	052							OSW	GCHSD	8010		PQL=1 ug/L	
		SEC_313	041							OSW	GCMS	8240		PQL=10 ug/L	
		TCL	001							OSW	GCMS	8260		MDL=0.13 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
-->3,3-Bis(chloromethyl)-1-oxacyclobutane	78717	VTOX	063												
Oxetane, 3,3-bis(chloromethyl)-															
-->Bis(chloromethyl)ether	542881	CER_302	170		H				4033						
Methane, oxybis[chloro-	1_070	RQ=1 lb													
		RCRA	047												
		SARA110	046												
		SEC_313	224												
		VTOX	192												
-->Bis(chloromethyl) ketone	534076	VTOX	185												
2-Propanone, 1,3-dichloro-															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Chlormephos	24934916	VTOX	395													
-->S-(Chloromethyl) O,O-diethyl phosphorodithionate																
Phosphorodithioic acid, S-(chlorethyl) O,O-diethyl ester																
Pyridine, 3-chloromethyl-, hydrochloride	6959484	MICH	102	CIN	H											
-->3-Chloromethylpyridine hydrochloride				PAB												
-->Chloromethyl methyl ether	107302	CER_302	232	CIN	H					28						
Monochlorodimethyl ether	1_070	RQ=1 lb		SIG												
Methane, chloromethoxy-		RCRA	079													
		SEC_313	155													
		VTOX	112													
-->1-Chloronaphthalene	90131	PARA_4C	114			E	Y									
	1_067															
-->2-Chloronaphthalene	91587	CAL	042	CIN		E	Y	Y		636	CIN	GCEC	612		MDL=0.94 ug/L	
Naphthalene, 2-chloro-	1_067	CER_302	233								CIN	GCMS	625	BN	MDL=1.9 ug/L	
		RQ=5000 lb									CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	020								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	080								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	048								ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	063								ITD	GCMS	1625	CHS	MDL=59 ug/kg	
											OSW	GCEC	8120		PQL=10 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	
-->3-Chloronitrobenzene	121733	PARA-4C	010	SCC		E	Y				ITD	GCMS	1625	BNW	EDL=50 ug/L	
1-Chloro-3-nitrobenzene					Base						ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
-->Chlorophacinone	3691358	VTOX	290													
1H-Indene-1,3(2H)-dione, 2-[(4-chlorophenyl)phenyl acetyl]-																
1,3-Indandione, 2-[(p-chlorophenyl)-phenylacetyl]-																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2-Chlorophenol	95578	CAL	043	CIN		E	Y	Y		242	ASTM	GCFID	D2580		EDL=1 mg/L	
Phenol, 2-chloro-	1_068	CER_302	234								CIN	GCFID	604		MDL=0.31 ug/L	
		RQ=100	lb								CIN	GCMS	625	BN	MDL=3.3 ug/L	
		P-POLL	024								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	138								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	081								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	049								ITD	GCMS	1625	AW	ML=10 ug/L	
		TCL	037								ITD	GCMS	1625	CHS	MDL=10 ug/kg	
											OSW	GCFID	8040		PQL=5 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3117		EDL=1 ug/L	
m-Chlorophenol	108430	PARA_4C	190			E	Y				ASTM	GCFID	D2580		EDL=1 mg/L	
-->3-Chlorophenol	1_068															
-->m-Chlorophenol	108430	PARA_4C	190			E	Y				ASTM	GCFID	D2580		EDL=1 mg/L	
3-Chlorophenol	1_068															
-->1-(o-Chlorophenyl)thiourea	5344821	CER_302	236	ALD			Y	Y								
Thiourea, (2-chlorophenyl)-		RQ=100	lb	ATH												
		RCRA	082	LV												
		VTOX	302													
-->4-Chlorophenylphenyl ether	7005723	CER_302	235	CIN		E	Y				CIN	GCHSD	611		MDL=3.9 ug/L	
Benzene, 1-chloro-4-phenoxy	1_070	RQ=5000	lb								CIN	GCMS	625	BN	MDL=4.2 ug/L	
		P-POLL	040								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA_IX	050								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		TCL	075								CLP	GCMS	SV	W	CRQL=10 ug/L	
											ITD	GCMS	1625	BNW	ML=10 ug/L	
											ITD	GCMS	1625	CHS	MDL=59 ug/kg	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	
-->Chloropicrin	76062	DWPL	018								CIN	GCEC	618		MDL=0.8 ug/L	
Methane, trichloronitro-																
Nimax																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Chloroprene	126998	AIR	011	DUP		P	Y		48	ITD	GCMS	1624	HS	EDL=10 ug/kg	
2-Chloro-1,3-butadiene		CAL	005	EXX						ITD	GCMS	1624	W	EDL=10 ug/L	
1,3-Butadiene, 2-chloro-		MICH	029							OSW	GCHSD	8010		PQL=50 ug/L	
		RCRA	083							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	051												
		SEC_313	194												
-->3-Chloropropene	107051	AIR	004	ALD		P	Y		24	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Allyl chloride		CAL	011	CIN						ITD	GCMS	1624	W	EDL=10 ug/L	
1-Propene, 3-chloro-		CER_302	033							OSW	GCHSD	8010		PQL=5 ug/L	
Chloroallylene		RQ=1000 lb								OSW	GCMS	8240		PQL=100 ug/L	
		CWA_116	012												
		RQ=1000 lb													
		MICH	100												
		RCRA	013												
		RCRA_IX	010												
		SEC_313	151												
-->3-Chloropropionitrile	542767	CAL	044	ALD		N	Y		3996						
Propanenitrile, 3-chloro-		CER_302	237	LV	No purge										
		RQ=1000 lb													
		RCRA	084												
		VTOX	191												
-->Chlorosulfonic acid	7790945	CER_302	238												
Sulfuric chlorohydrin		RQ=1000 lb													
		CWA_116	083												
		RQ=1000 lb													
-->Chlorothalonil	1897456	SEC_313	255	NAN						CIN	GCEC	608.2		EDL=0.001 ug/L	
Tetrachloroisophthalonitrile															
Daconil 2787															
Chlorthalonil															
-->o-Chlorotoluene	95498	CWS_REQ	031			F	Y			ODW	GCHSD	502.2		MDL=0.01 ug/L	
		DWPL	030							OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	133												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX DETECTION LIMIT	PREC/ BIAS NOTE
-->p-Chlorotoluene	106434	CWS_REQ	032			P	Y				ODW	GCHSD	502.2	MDL=0.01 ug/L	
		DWPL	031								ODW	GCPID	502.2	MDL=0.02 ug/L	
											OSW	GCMS	8260	MDL=0.06 ug/L	
-->Chlorovinylarsine dichloride	541253	VTOX	189												
Arsonous dichloride, (2-chloroethenyl)-	7440382														
Lewisite															
-->Chloroxuron	1982474	VTOX	259	NAN											
Urea, N'-[4-(4-chlorophenoxy)phenyl]-N,N-dimethyl-															
Urea, 3-[p-(p-chlorophenoxy)phenyl]-1,1-dimethyl															
Tenoran															
-->Chlorpyrifos	2921882	CER_302	239	CIN		E	Y			2724	CIN	GCFPD	622	EMDL=0.3 ug/L	
Dursban		RQ=1	lb	LV							ITD	CGCFPD	1618		
Phosphorodithioic acid, O,O-diethyl O-(3,5,6-trichloro-		CWA_116	082	NAN							ODW	GCEC	508	MDL=0.04 ug/L	
2-pryidyl) ester		RQ=1	lb												
		ITD	469												
		MICH	096												
Chlorothalonil	1897456	SEC_313	255	NAN							CIN	GCEC	608.2	EDL=0.001 ug/L	
Tetrachloroisophthalonitrile															
Daconil 2787															
-->Chlorthalonil															
-->Chlorthiophos	21923239	VTOX	389												
Phosphorothioic acid, O-[2,5-dichloro-4-(methylthio)															
phenyl] O,O-diethyl ester															
-->Cholesterol	57885	PARA-4C	011	SCC		E	N								
						Semi									
Carbachol chloride	51832	VTOX	006												
-->Choline chloride, carbamate															
Ethanaminium,2-[(aminocarbonyl)oxy]-N,N,N-trimethyl-,															
chloride															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Chromic (VI) acid	7738945	CER_302	241-01													
	11115745		RQ=1000 lb													
-->Chromic acetate	1066304	CER_302	240													
	7440473		RQ=1000 lb													
		CWA_116	084													
			RQ=1000 lb													
-->Chromic acid	11115745	CER_302	241													
Chromic anhydride	7440473		RQ=1000 lb													
Chromium trioxide		CWA_116	085													
			RQ=1000 lb													
Calcium chromate	13765190	CER_302	196	CIN												
-->Chromic acid, calcium salt	7440473		RQ=1000 lb													
Calcium chrome yellow		CWA_116	069													
Geblin			RQ=1000 lb													
Yellow ultramarine		RCRA	056													
Chromic acid	11115745	CER_302	241													
-->Chromic anhydride	7440473		RQ=1000 lb													
Chromium trioxide		CWA_116	085													
			RQ=1000 lb													
-->Chromic sulfate	10101538	CER_302	242													
	7440473		RQ=1000 lb													
		CWA_116	086													
			RQ=1000 lb													
-->Chromium	7440473	CER_302	243	CIN							CIN	ICP	200		EDL=7 ug/L	
Cr			RQ=1 lb								CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	119								CLP	ICP	IN	W	CRDL=10 ug/L	
		RCRA	085								ITD	ICP	200		EDL=7 ug/L	
		RCRA_IX	052								OSW	FLAA	7190		PQL=500 ug/L	
		SARA110	024								OSW	FURNAA	7191		PQL=10 ug/L	
		SDWA	024								OSW	ICP	6010		PQL=70 ug/L	
		SEC_313	281													
		TCL	Z24													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Chromium trichloride	10025737	VTOX	345													
-->Chromium chloride (CrCl3)	7440473															
-->Chromium trichloride	10025737	VTOX	345													
Chromium chloride (CrCl3)	7440473															
Chromic acid	11115745	CER_302	241													
Chromic anhydride	7440473	RQ=1000 lb														
-->Chromium trioxide		CWA_116	085													
		RQ=1000 lb														
-->Chromous chloride	10049055	CER_302	244													
	7440473	RQ=1000 lb														
		CWA_116	087													
		RQ=1000 lb														
-->Chrysene	218019	CER_302	154	CIN		E	Y	Y		4557	CIN	GCMS	625	BN	MDL=2.5 ug/L	
1,2-Benzphenanthrene	3-065	RQ=1 lb									CIN	HPLCUV	610		MDL=0.15 ug/L	
		P-POLL	076								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	286								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	086								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	053								ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	017								ITD	GCMS	1625	CHS	MDL=48 ug/kg	
		TCL	091								OSW	GCFID	8100		PQL=200 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	
											USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->1,8-Cineole	470826	PARA_4C	293			E	Y									

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Styrene	100425	APP-C	020	CIN		E		Y		108	CLP	GCMS	SV	LS	CRQL=170 ug/kg	
Benzene, ethenyl-		CER_302	574								CLP	GCMS	SV	MS	CRQL=10000 ug/kg	
Vinylbenzene		RQ=1000	lb								CLP	GCMS	SV	W	CRQL=5 ug/L	
Phenylethylene		CWA_116	250								ITD	GCMS	1625	BNW	ML=10 ug/L	
Styrol		RQ=1000	lb								ITD	GCMS	1625	CHS	MDL=17 ug/kg	
Styrolene		CWS_REQ	023								ODW	GCPID	502.2		MDL=0.05 ug/L	
-->Cinnamene		MICH	107								OSW	GCMS	8240		PQL=5 ug/L	
Cinnamol		P-POLL	510								OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	170								OSW	GCPID	8020		PQL=1 ug/L	
		RCRA_IX	193													
		SEC_313	130													
		TCL	033													
-->Cinnamic acid	621829	PARA_4C	349			E		Y								
Styrene	100425	APP-C	020	CIN		E		Y		108	CLP	GCMS	SV	LS	CRQL=170 ug/kg	
Benzene, ethenyl-		CER_302	574								CLP	GCMS	SV	MS	CRQL=10000 ug/kg	
Vinylbenzene		RQ=1000	lb								CLP	GCMS	SV	W	CRQL=5 ug/L	
Phenylethylene		CWA_116	250								ITD	GCMS	1625	BNW	ML=10 ug/L	
Styrol		RQ=1000	lb								ITD	GCMS	1625	CHS	MDL=17 ug/kg	
Styrolene		CWS_REQ	023								ODW	GCPID	502.2		MDL=0.05 ug/L	
Cinnamene		MICH	107								OSW	GCMS	8240		PQL=5 ug/L	
-->Cinnamol		P-POLL	510								OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	170								OSW	GCPID	8020		PQL=1 ug/L	
		RCRA_IX	193													
		SEC_313	130													
		TCL	033													
Crotoxyphos	7700176	ITD	479	ATH		E		Y		4871	ITD	CGCEC	1618			
-->Ciodrin		MICH	041	EPA		Base					ITD	GCMS	1625	BNW	EDL=99 ug/L	
Crotonic acid, 3-hydroxy, alpha-methylbenzyl ester, di-methylphosphate (E)				LV							ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
				NAN												
Diammonium citrate	3012655	CER_302	050													
-->Citric acid diammonium salt		RQ=5000	lb													
Ammonium citrate, dibasic		CWA_116	025													
		RQ=5000	lb													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Citrus red No. 2	6358538	FTC	007	ATH				Y							
2-Naphthalenol, 1-[(2,5-dimethoxyphenyl)azo]-		RCRA	087		I	O	N	P	R						
Cupric acetoarsenite	12002038	CER_302	255												
-->CI pigment green 21	7440508	RQ=100	lb												
Paris green		CWA_116	095												
Copper acetoarsenite		RQ=1000	lb												
Cupper acetate arsenite		VTOX	363												
-->Clonitralid	1420048	MICH	105						5046						
Ethanolamine salt of 5,2'-dichloro-4'-nitrosalicyl-analide															
Salicylanilide, 2',5-dichloro-4'-nitro, compound with 2-aminoethanol (1:1)															
Cobalt	7440484	MICH	038	CIN						CIN	ICP	200		EDL=7 ug/L	
-->Co		RCRA_IX	054							CLP	ICP	IN	S		
		SEC_313	282							CLP	ICP	IN	W	CRDL=50 ug/L	
		TCL	227							ITD	ICP	200		EDL=7 ug/L	
		VTOX	307							OSW	FLAA	7200		PQL=500 ug/L	
										OSW	FURNAA	7201		PQL=10 ug/L	
										OSW	ICP	6010		PQL=70 ug/L	
Coumaphos	56724	CER_302	251	CIN		E		Y	5002	CIN	GCFPD	622		EMDL=1.5 ug/L	
Coumarin, 3-chloro-7-hydroxy-4-methyl-, O-ester with O, O-diethylpyrophosphorothioate		RQ=10	lb	LV						ITD	CGCFPD	1618			
		CWA_116	091	NAN						ODW	GCNPD	507		MDL=0.17 ug/L	
-->Co-Ral		RQ=10	lb												
Phosphorothioic acid, O-(3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl) O,O-diethyl ester		ITD	443												
		MICH	040												
		VTOX	014												
-->Coal tars	8007452	RCRA	088												
		RPAR	009												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Cobalt	7440484	MICH	038	CIN						CIN	ICP	200		EDL=7 ug/L	
Co		RCRA_IX	054							CLP	ICP	IN	S		
		SEC_313	282							CLP	ICP	IN	W	CRDL=50 ug/L	
		TCL	Z27							ITD	ICP	200		EDL=7 ug/L	
		VTOX	307							OSW	FLAA	7200		PQL=500 ug/L	
										OSW	FURNAA	7201		PQL=10 ug/L	
										OSW	ICP	6010		PQL=70 ug/L	
Cobalt carbonyl	10210681	VTOX	358												
-->Cobalt, di-.mu.-carbonylhexacarbonyldi-, (Co-Co)															
Dicobalt octacarbonyl															
Salcomine	14167181	VTOX	374												
-->Cobalt, [[2,2'-[1,2-ethanediylbis(Nitrilomethylidyne] bis[phenolato]](2-)-N,N',O,O')-															
Fluomine	62207765	VTOX	406												
-->Cobalt, [[2,2'-[1,2-ethanediylbis(nitrilomethylidyne)) bis(6-fluorophenolato))(2-)-N,N',O,O')-(SP-4-2)															
Cobalt (II), N,N'-ethylenebis(3-fluoro-salicylindeneiminato)-															
-->Cobaltous bromide	7789437	CER_302	245												
Cobalt dibromide			RQ=1000 lb												
Cobalt bromide		CWA_116	088												
			RQ=1000 lb												
-->Cobaltous formate	544183	CER_302	246												
Cobalt formate			RQ=1000 lb												
		CWA_116	089												
			RQ=1000 lb												
-->Cobaltous sulfamate	14017415	CER_302	247												
Cobalt sulfamate			RQ=1000 lb												
		CWA_116	090												
			RQ=1000 lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Fluomine	62207765	VTOX	406													
Cobalt, [[2,2'-[1,2-ethanediylbis(nitrilomethylidyne)) bis(6-fluorophenolato))(2-)-N,N',O,O')-(SP-4-2)																
-->Cobalt (II), N,N'-ethylenebis(3-fluoro-salicylindeneiminato)-																
-->Cobalt (II) chloride	7646799	MICH	039	CIN												
Cobaltous bromide	7789437	CER_302	245													
Cobalt dibromide			RQ=1000 lb													
-->Cobalt bromide		CWA_116	088													
			RQ=1000 lb													
-->Cobalt carbonyl	10210681	VTOX	358													
Cobalt, di-.mu.-carbonylhexacarbonyldi-, (Co-Co)																
Dicobalt octacarbonyl																
Cobaltous bromide	7789437	CER_302	245													
-->Cobalt dibromide			RQ=1000 lb													
Cobalt bromide		CWA_116	088													
			RQ=1000 lb													
Cobaltous formate	544183	CER_302	246													
-->Cobalt formate			RQ=1000 lb													
		CWA_116	089													
			RQ=1000 lb													
Cobaltous sulfamate	14017415	CER_302	247													
-->Cobalt sulfamate			RQ=1000 lb													
		CWA_116	090													
			RQ=1000 lb													
Picrotoxin	124878	VTOX	142													
-->Cocculin																
-->COD	1-004	ITD	W04	SYN						ASTM	DICHROM	1252				
Chemical Oxygen Demand										ITD	TITR	410		EDL=5 mg/L		
										STD	TITR	508				

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Coke oven emissions	5-007	AIR	033-01													
	2-033	CER_302	248													
		SEC_112	007													
-->Colchicine	64868	VTOX	033	ALD												
Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo[a]heptalen																
Propargite	2312358	CER_302	533	NAN												
2-(p-tert-butylphenoxy) cyclohexyl 2-propynyl sulfite		RQ=10	lb													
Prop-2-ynyl 2-(4-tert-butylphenoxy) cyclohexyl sulfite		CWA_116	221													
-->Comite		RQ=10	lb													
Omite		RPAR	035													
Endrin	72208	CAL	081	CIN		E	Y	Y	5031		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-	0_351	CER_302	349	LV							CIN	GCEC	608		MDL=0.006 ug/L	
6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,endo-		RQ=1	lb	NAN							CIN	GCMS	625	BN		
3,4,5,6,9,9-Hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-		CWA_116	128								CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
2,7:3,6-dimethanonaphth[2,3-b]oxirene		RQ=1	lb								CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
Mendrin		P-POLL	098								CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
-->Compound 269		RCRA	171								ITD	CGCEC	1618			
		RCRA_IX	109								ODW	GCEC	505		MDL=0.063 ug/L	
		SARA110	071-01								ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	044								OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	110								OSW	GCMS	8250		PQL=10 ug/L	
		VTOX	040								USGS	GCEC	O-3104		EDL=0.01 ug/L	
Sodium fluoroacetate	62748	CER_302	012	ALD		N	N	Y								
Fluoroacetic acid, sodium salt		RQ=10	lb	ATH												
-->Compound No. 1080		RCRA	188	LV												
Acetic acid, fluoro-, sodium salt		VTOX	030													
Specific conductivity	1-011	ITD	W11	SYN							ITD	BRIDGE	120			
-->Conductivity, specific																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Trypan blue	72571	CER_302	476	ALD		N	N	Y							
2,7-Naphthalendisulfonic acid, 3,3'-[(3,3'dimethyl[1,1'-		RQ=1	lb	ATH											
biphenyl]-4,4'-diyl)bis(azo)]bis(5-amino-4-hydroxy-,		RCRA	383	LV											
tetrasodium salt				SIG											
-->Congo blue															
Niagara blue															
-->Copper	7440508	CER_302	249	CIN						CIN	ICP	200		EDL=6 ug/L	
Cu		RQ=5000	lb							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	120							CLP	ICP	IN	W	CRDL=25 ug/L	
		RCRA_IX	055							ITD	ICP	200		EDL=6 ug/L	
		SARA110	073							OSW	FLAA	7210		PQL=200 ug/L	
		SDWA	036							OSW	ICP	6010		PQL=60 ug/L	
		SEC_313	283												
		TCL	Z29												
Cupric acetate	142712	CER_302	254												
-->Copper acetate	7440508	RQ=100	lb												
Crystalized verdigris		CWA_116	094												
		RQ=100	lb												
Cupric acetoarsenite	12002038	CER_302	255												
CI pigment green 21	7440508	RQ=100	lb												
Paris green		CWA_116	095												
-->Copper acetoarsenite		RQ=1000	lb												
Cupper acetate arsenite		VTOX	363												
Cupric chloride	7447394	CER_302	256												
-->Copper chloride	7440508	RQ=10	lb												
		CWA_116	096												
		RQ=10	lb												
-->Copper chloride (I)	7758896	RPAR	010												
	7440508														
-->Copper cyanide (CuCN)	544923	CER_302	250												
	57125	RQ=10	lb												
		RCRA	089												

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Cupric nitrate	3251238	CER_302	257												
-->Copper nitrate	7440508		RQ=100 lb												
		CWA_116	097												
			RQ=100 lb												
Cupric sulfate	7758987	CER_302	259												
-->Copper sulfate	7440508		RQ=10 lb												
		CWA_116	099												
			RQ=10 lb												
Cupric tartrate	815827	CER_302	261												
-->Copper tartrate	7440508		RQ=100 lb												
		CWA_116	101												
			RQ=100 lb												
Mercuric chloride	7487947	VTOX	311												
Mercury chloride (HgCl2)	7439976														
-->Corrosive sublimate															
-->Corrosivity	1-014	CER_302	596-02	SYN						ITD	WET	1110			
		ITD	W14												
-->Coumafuryl	117522	VTOX	135	NAN											
Coumarin, 2-(alpha-acetonylfurfuryl)-4-hydroxy-															
2H-1-Benzopyran-2-one, 3-[1-(2-furanyl)-3-oxobutyl]-4-hydroxy-															
Fumarin															
-->Coumaphos	56724	CER_302	251	CIN		E	Y		5002	CIN	GCFPD	622		EMDL=1.5 ug/L	
Coumarin, 3-chloro-7-hydroxy-4-methyl-, O-ester with O,			RQ=10 lb	LV						ITD	CGCFPD	1618			
O-diethylpyrophosphorothioate		CWA_116	091	NAN						ODW	GCNPD	507		MDL=0.17 ug/L	
Co-Ral			RQ=10 lb												
Phosphorothioic acid, O-(3-chloro-4-methyl-2-oxo-2H-1-		ITD	443												
benzopyran-7-yl) O,O-diethyl ester		MICH	040												
		VTOX	014												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Coumafuryl	117522	VTOX	135	NAN											
-->Coumarin, 2-(alpha-acetonylfurfuryl)-4-hydroxy-															
2H-1-Benzopyran-2-one, 3-[1-(2-furanyl)-3-oxobutyl]-4-hydroxy-															
Fumarin															
Coumaphos	56724	CER_302	251	CIN		E	Y		5002	CIN	GCFPD	622		EMDL=1.5 ug/L	
-->Coumarin, 3-chloro-7-hydroxy-4-methyl-, O-ester with O,		RQ=10	lb	LV						ITD	CGCFPD	1618			
O-diethylpyrophosphorothioate		CWA_116	091	NAN						ODW	GCNPD	507		MDL=0.17 ug/L	
Co-Ral		RQ=10	lb												
Phosphorothioic acid, O-(3-chloro-4-methyl-2-oxo-2H-1-		ITD	443												
benzopyran-7-yl) O,O-diethyl ester		MICH	040												
		VTOX	014												
Bromadiolone	28772567	VTOX	400												
-->Coumarin, 3-[3-(4'-bromo-1,1'-biphenyl-4-yl)-3-hydroxy-															
1-phenylpropyl]-4-hydroxy-															
2H-1-Benzopyran-2-one, 3-[3-[4'[bromo-[1,1'biphenyl]-															
4-yl]-3-hydroxy-1-phenyl...															
Coumatetralyl	5836293	VTOX	303												
-->Coumarin, 4-hydroxy-3-(1,2,3,4-tetra-hydro-1-naphthyl)-															
2H-1-Benzopyran-2-one, 4-hydroxy-3-(1,2,3,4-tetrahydro															
-1-naphthalenyl)-															
-->Coumatetralyl	5836293	VTOX	303												
Coumarin, 4-hydroxy-3-(1,2,3,4-tetra-hydro-1-naphthyl)-															
2H-1-Benzopyran-2-one, 4-hydroxy-3-(1,2,3,4-tetrahydro															
-1-naphthalenyl)-															
Terbufos	13071799	ITD	472	CIN		E	Y		4774	ITD	CGCFPD	1618			
Phosphorodithioic acid, O,O-diethyl-S-(((1,1-dimethyl		MICH	087	LV						ODW	GCNPD	507		MDL=0.057 ug/L	
ethyl)thio)methyl ester		VTOX	365	NAN											
-->Counter															
Phosphorodithioic acid, S-[(tert-butylthio)methyl]															
O,O-diethyl ester															

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Chromium	7440473	CER_302	243	CIN						CIN	ICP	200		EDL=7 ug/L	
-->Cr		RQ=1	lb							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	119							CLP	ICP	IN	W	CRDL=10 ug/L	
		RCRA	085							ITD	ICP	200		EDL=7 ug/L	
		RCRA_IX	052							OSW	FLAA	7190		PQL=500 ug/L	
		SARA110	024							OSW	FURNAA	7191		PQL=10 ug/L	
		SDWA	024							OSW	ICP	6010		PQL=70 ug/L	
		SEC_313	281												
		TCL	Z24												
-->Creosote	8001589	CER_302	252					Y							
CAS number provided by Keesecker at CAS. Former CAS number was 8021394.		RQ=1	lb			CMPLX									
		RCRA	090												
		RPAR	012												
-->p-Cresidine	120718	MICH	014	ALD	H			Y							
o-Anisidine, 5-methyl		SEC_313	182	ALF											
2-Methoxy-5-methylaniline				CIN											
-->m-Cresol	108394	AIR	012-02	ALD		E		Y		ASTM	GCFID	D2580		EDL=1 mg/L	
3-Methylphenol	1319773	CER_302	253-01							ITD	GCMS	1625		EDL=10 ug/L	
Phenol, 3-methyl-		RQ=1000	lb							OSW	GCMS	8270		PQL=10 ug/L	
		CWA_116	092-01												
		RQ=1000	lb												
		PARA_4C	188												
		RCRA	091-03												
		RCRA_IX	056												
		SEC_313	160												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->o-Cresol	95487	AIR	012-01	ALD		E		Y		ASTM	GCFID	D2580		EDL=1 mg/L	
2-Methylphenol	1319773	CER_302	253-02		Base					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
o-Cresylic acid			RQ=1000 lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
Phenol, 2-methyl-		CWA_116	092-02							CLP	GCMS	SV	W	CRQL=10 ug/L	
			RQ=1000 lb							ITD	GCMS	1625	BNW	EDL=10 ug/L	
		PARA_4C	132							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	091-02							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	057												
		SARA110	089												
		SEC_313	110												
		TCL	042												
		VTOX	084												
-->p-Cresol	106445	AIR	012-03	LV		E		Y		ASTM	GCFID	D2580		EDL=1 mg/L	
4-Methylphenol	1319773	CER_302	253-03		Acid					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Phenol, 4-methyl-			RQ=1000 lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		CWA_116	092-03							CLP	GCMS	SV	W	CRQL=10 ug/L	
			RQ=1000 lb							ITD	GCMS	1625	BNW	EDL=10 ug/L	
		RCRA	091-01							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA_IX	058							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	142												
		TCL	044												
Phenol, 2,2'-thiobis(4-chloro-6-methyl-	4418660	VTOX	299												
-->o-Cresol, 6,6'-thiobis[4-chloro-															
Cresylic acid	1319773	AIR	012												
-->Cresols		CER_302	253												
Phenol, methyl-			RQ=1000 lb												
		CWA_116	092												
			RQ=1000 lb												
		RCRA	091												
		SEC_313	245												

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-->Cresylic acid	1319773	AIR	012													
Cresols		CER_302	253													
Phenol, methyl-		RQ=1000 lb														
		CWA_116	092													
		RQ=1000 lb														
		RCRA	091													
		SEC_313	245													
o-Cresol	95487	AIR	012-01	ALD		E		Y			ASTM	GCFID	D2580		EDL=1 mg/L	
2-Methylphenol	1319773	CER_302	253-02			Base					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
-->o-Cresylic acid		RQ=1000 lb									CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
Phenol, 2-methyl-		CWA_116	092-02								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RQ=1000 lb									ITD	GCMS	1625	BNW	EDL=10 ug/L	
		PARA_4C	132								ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	091-02								OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	057													
		SARA110	089													
		SEC_313	110													
		TCL	042													
		VTOX	084													
-->Crimidine	535897	VTOX	187													
4-Pyrimidinamine, 2-chloro-N,N,6-trimethyl-																
Monocrotaline	315220	MICH	104													
-->Crotaline																
(2,3,4-gh)Pyrrolizine-2,6(3H)dione, (4,5,8,10,12,13,13a, 13b-octahydro-4,5-dihydroxy-3,4,5-trimethyl-2H-(1,6) dioxacycloundecino-																
-->Crotonaldehyde	4170303	CER_302	182-01	ALD		F		Y		16	ITD	GCMS	1624	HS	EDL=50 ug/kg	
2-Butenal	123739	RQ=100 lb		LV							ITD	GCMS	1624	W	EDL=50 ug/L	
Crotylaldehyde		CWA_116	093													
Propylene aldehyde		RQ=100 lb														
Telecon with Keesecker at CAS differentiates this compound from 123739. This compound is not stereospecific.		PARA_4C	410													
		RCRA	092													
		VTOX	297													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Crotonaldehyde, (E)	123739	CER_302	182	ALD			Y								
2-Butenal, (E)-		RQ=100	lb												
See also 4170303. Telecon with Keesecker at CAS:		VTOX	140												
compound 123739 is stereospecific trans isomer															
Dinocap	39300453	MICH	U284	CIN						CIN	GCEC	646		EDL=0.1 ug/L	
Karathane				NAN											
-->Crotonic acid, 2-(1-methylheptyl)-4,6-dinitro phenyl ester															
Not on amended Appendix VIII List; on RCRA paragraph 261.33(f) list that accompanies the amended List.															
Crotoxyphos	7700176	ITD	479	ATH		E	Y		4871	ITD	CGCEC	1618			
Ciodrin		MICH	041	EPA	Base					ITD	GCMS	1625	BNW	EDL=99 ug/L	
-->Crotonic acid, 3-hydroxy, alpha-methylbenzyl ester, di-				LV						ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
methylphosphate (E)				NAN											
Mevinphos	7786347	CER_302	469	CIN		E	Y		4531	CIN	GCFPD	622		EMDL=0.3 ug/L	
Phosdrin		RQ=10	lb	LV						ITD	CGCFPD	1618			
-->Crotonic acid, 3-hydroxy-, methyl ester, dimethyl		CWA_116	186	NAN						ODW	GCNPD	507		MDL=0.87 ug/L	
phosphate (E)-		RQ=10	lb												
2-Butenoic acid, 3-[(dimethoxy-phosphinyl)oxy]-, methyl		ITD	444												
ester		MICH	042												
		VTOX	337												
-->Crotoxyphos	7700176	ITD	479	ATH		E	Y		4871	ITD	CGCEC	1618			
Ciodrin		MICH	041	EPA	Base					ITD	GCMS	1625	BNW	EDL=99 ug/L	
Crotonic acid, 3-hydroxy, alpha-methylbenzyl ester, di-				LV						ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
methylphosphate (E)				NAN											
Crotonaldehyde	4170303	CER_302	182-01	ALD		P	Y		16	ITD	GCMS	1624	HS	EDL=50 ug/kg	
2-Butenal	123739	RQ=100	lb	LV						ITD	GCMS	1624	W	EDL=50 ug/L	
-->Crotylaldehyde		CWA_116	093												
Propylene aldehyde		RQ=100	lb												
Telecon with Keesecker at CAS differentiates this		PARA_4C	410												
compound from 123739. This compound is not		RCRA	092												
stereospecific. *		VTOX	297												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Cryptosporidium	0-039	DWPL	039							ITD	WET	9060M			
Cupric acetate	142712	CER_302	254												
Copper acetate	7440508	RQ=100 lb													
-->Crystalized verdigris		CWA_116	094												
		RQ=100 lb													
Copper	7440508	CER_302	249	CIN						CIN	ICP	200		EDL=6 ug/L	
-->Cu		RQ=5000 lb								CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	120							CLP	ICP	IN	W	CRDL=25 ug/L	
		RCRA_IX	055							ITD	ICP	200		EDL=6 ug/L	
		SARA110	073							OSW	FLAA	7210		PQL=200 ug/L	
		SDWA	036							OSW	ICP	6010		PQL=60 ug/L	
		SEC_313	283												
		TCL	Z29												
-->Cumene	98828	CER_302	125			P	Y			ODW	GCPID	502.2		MDL=0.05 ug/L	
Isopropylbenzene		RQ=5000 lb								OSW	GCMS	8260		MDL=0.15 ug/L	
(1-Methylethyl)benzene		CWS_DIS	010												
Benzene, 1-methylethyl-		PARA_4C	154												
Delisted from VTOX in cover letter dated 09 Dec 86		SEC_313	122												
-->Cumene hydroperoxide	80159	CER_302	317												
alpha,alpha-Dimethylbenzylhydroperoxide		RQ=10 lb													
Hydroperoxide, 1-methyl-1-phenylethyl-		SEC_313	077												
o-Isopropylphenol	88697	PARA_4C	104			E	Y								
-->o-Cumenol															
-->m-Cumenyl methylcarbamate	64006	VTOX	032												
Phenol, 3-(l-methylethyl)-, methylcarbamate															
-->p-alpha-Cumylphenol	22239549	PARA_4C	419			E	Y								
-->Cupferron	135206	MICH	055	ALD		N	N								
Hydroxylamine, N-nitroso-N-phenyl-, ammonium salt	35576911	SEC_313	203	ATH											

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Cupric acetoarsenite	12002038	CER_302 255											
CI pigment green 21	7440508	RQ=100 lb											
Paris green		CWA_116 095											
Copper acetoarsenite		RQ=1000 lb											
-->Cupper acetate arsenite		VTOX 363											
-->Cupric acetate	142712	CER_302 254											
Copper acetate	7440508	RQ=100 lb											
Crystalized verdigris		CWA_116 094											
		RQ=100 lb											
-->Cupric acetoarsenite	12002038	CER_302 255											
CI pigment green 21	7440508	RQ=100 lb											
Paris green		CWA_116 095											
Copper acetoarsenite		RQ=1000 lb											
Cupper acetate arsenite		VTOX 363											
-->Cupric chloride	7447394	CER_302 256											
Copper chloride	7440508	RQ=10 lb											
		CWA_116 096											
		RQ=10 lb											
-->Cupric nitrate	3251238	CER_302 257											
Copper nitrate	7440508	RQ=100 lb											
		CWA_116 097											
		RQ=100 lb											
-->Cupric oxalate	5893663	CER_302 258											
Ethandioic acid copper salt	7440508	RQ=100 lb											
		CWA_116 098											
		RQ=100 lb											
-->Cupric sulfate	7758987	CER_302 259											
Copper sulfate	7440508	RQ=10 lb											
		CWA_116 099											
		RQ=10 lb											

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Cupric sulfate ammoniated	10380297	CER_302	260													
Ammoniated copper sulfate	7440508		RQ=100 lb													
		CWA_116	100													
			RQ=100 lb													
-->Cupric tartrate	815827	CER_302	261													
Copper tartrate	7440508		RQ=100 lb													
		CWA_116	101													
			RQ=100 lb													
-->Cyanides	57125	CER_302	262	SYN							ASTM	COLOR	D2036		DL=5 ug/L	
Includes "Soluble salts and complexes; Not Otherwise			RQ=10 lb								ASTM	COLOR	D4374		DL=1 ug/L	
Specified"		P-POLL	121								ASTM	MICRODF	4282			
		RCRA	093								CLP	COLOR	IN	W	CRDL=10 ug/L	
		RCRA_IX	059								ITD	COLOR	335		DL=5 ug/L	
		SARA110	004								OSW	COLOR	9010		PQL=40 ug/L	
		SDWA	043								STD	COLOR	412			
		SEC_313	012													
		TCL	C01													
Benzonitrile	100470	CER_302	149			E	Y				ASTM	GCFID	D3371		EDL=1 mg/L	
-->Cyanobenzene			RQ=5000 lb													
Phenyl cyanide		CWA_116	053													
			RQ=5000 lb													
		PARA_4C	171													
Acrylonitrile	107131	AIR	003	ALD		P	Y	Y		5	ASTM	GCFID	D3371		EDL=1 mg/L	
2-Propenenitrile		CER_302	027	CIN	TAIL						CIN	GCFID	603		MDL=0.5 ug/L	
-->Cyanoethylene			RQ=100 lb	LV							CIN	GCMS	624			
Fumigrain		CWA_116	008								ITD	GCMS	1624	HS	MDL=9 ug/kg	
Ventox			RQ=100 lb								ITD	GCMS	1624	W	ML=10 ug/L	
Vinyl cyanide		P-POLL	003								OSW	GCFID	8030		PQL=5 ug/L	
		RCRA	008								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	008													
		SARA110	062													
		SEC_313	153													
		VTOX	106													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Cyanogen Ethanedinitrile	460195	CER_302 RQ=100 RCRA	263 lb 094	CIN PAB	H				3979							
-->Cyanogen bromide Bromine cyanide Cyanogen monobromide	506683 57125	CER_302 RQ=1000 RCRA VTOX	172 lb 095 181	CIN PAB	H				109							
-->Cyanogen chloride Chlorine cyanide	506774 57125	CER_302 RQ=10 CWA_116 RQ=10 RCRA	223 lb 102 lb 096		H				10							
Iodine cyanide -->Cyanogen iodide Iodine monocyanide	506785 57125	VTOX	182													
Cyanogen bromide Bromine cyanide -->Cyanogen monobromide	506683 57125	CER_302 RQ=1000 RCRA VTOX	172 lb 095 181	CIN PAB	H				109							
-->Cyanophos Phosphorothioic acid, O-(4-cyanophenyl) O,O-dimethyl ester Phosphorothioic acid, O,O-dimethyl ester, O-ester with p-hydroxybenzonitrile	2636262	VTOX	277													
-->Cyanuric fluoride 1,3,5-Triazine, 2,4,6-trifluoro-	675149	VTOX	215													
-->Cycasin beta-D-Glucopyranoside, (methyl-ONN-azoxy)methyl-	14901087	RCRA	097	ATH				Y								
Triaziquone * -->2,5-Cyclohexadiene-1,4-dione, 2,3,5-tris (1-aziridinyl)-	68768	SEC_313	034													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
p-Benzoquinone	106514	CER_302	152	ALD			N		4020						
Quinone		RQ=10 lb		LV	Semi										
-->2,5-Cyclohexadiene-1,4-dione		RCRA	040												
		SEC_313	145												
-->Cyclohexane	110827	CER_302	117												
Benzene, hexahydro-		RQ=1000 lb													
Hexamethylene		CWA_116	103												
		RQ=1000 lb													
		SEC_313	168												
Lindane	58899	CAL	073	CIN		E	Y	Y	4774	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
gamma-BHC	608731	CER_302	161	LV						CIN	GCEC	608		MDL=0.004 ug/L	
Hexachlorocyclohexane (gamma)		RQ=1 lb		NAN						CIN	GCMS	625	BN		
gamma-Benzenehexachloride		CWA_116	171							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
-->Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,		RQ=1 lb								CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
3-beta, 4-alpha, 5-alpha, 6-beta)		P-POLL	104							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	218							ITD	CGCEC	1618			
		RCRA_IX	029							ODW	GCEC	505		MDL=0.003 ug/L	
		SARA110	045-04							ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	045							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	016							OSW	GCMS	8250		PQL=10 ug/L	
		TCL	103							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		VTOX	022												
alpha-BHC	319846	CAL	070	CIN		E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,	608731	CER_302	159	LV						CIN	GCEC	608		MDL=0.003 ug/L	
3-beta, 4-alpha, 5-beta, 6-beta)-		RQ=1 lb		NAN						CIN	GCMS	625	BN		
HCH-alpha		P-POLL	102							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	026							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-01							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	100							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.005 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										OSW	GCMS	8250		PQL=10 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
beta-BHC	319857	CAL	071	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-beta,	608731	CER_302	160	LV						CIN	GCEC	608		MDL=0.006 ug/L	
3-alpha, 4-beta, 5-alpha, 6-beta)-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=4.2 ug/L	
HCH-beta		P-POLL	103							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	027							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-02							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	101							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.003 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										OSW	GCMS	8250		PQL=40 ug/L	
delta-BHC	319868	CAL	072	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,	608731	CER_302	162	LV						CIN	GCEC	608		MDL=0.009 ug/L	
3-alpha, 4-beta, 5-alpha, 6-beta)-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=3.1 ug/L	
HCH-delta		P-POLL	105							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	028							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-03							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	102							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.002 ug/L	
										OSW	GCEC	8080		PQL=0.1 ug/L	
										OSW	GCMS	8250		PQL=30 ug/L	
Isophorone diisocyanate	4098719	VTOX	295												
-->Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-															
trimethyl-															
Isocyanic acid, methylene-(3,5,5-trimethyl-3,1-															
cyclohexylene) ester															
Nitrocyclohexane	1122607	VTOX	236					Y							
-->Cyclohexane, nitro-															
Naphthenic acid	1338245	CER_302	477												
-->Cyclohexanecarboxylic acid		RQ=100	lb												
		CWA_116	192												
		RQ=100	lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Cyclohexanone	108941	CER_302	264			P		Y							
			RQ=5000 lb												
		PARA_4C	198												
Benzene	71432	CER_302	107	CIN		P	Y	Y	3987	CIN	GCMS	624		MDL=4.4 ug/L	
-->Cyclohexatriene			RQ=1000 lb							CIN	GCPID	602		MDL=0.2 ug/L	
Benzol		CWA_116	051							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
			RQ=1000 lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	004							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	077							ITD	GCMS	1624	HS	MDL=8 ug/kg	
		RCRA	034							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	018							ODW	GCPID	502.2		MDL=0.009 ug/L	
		SARA110	007							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	008							OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_112	005							OSW	GCPID	8020		PQL=2 ug/L	
		SEC_313	036							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	024												
Carvone	2244168	VTOX	269												
-->2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (S)-															
p-Mentha-6,8-dien-2-one, (S)-															
-->Cyclohexene	110838	PARA_4C	207			P		Y							
Captan	133062	CER_302	201	CIN		E		Y	4812	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->4-Cyclohexene-1,2-dicarboximide N-(trichloromethyl)thio-			RQ=10 lb	LV						ITD	CGCEC	1618			
Orthocide-406		CWA_116	073	NAN											
SR-406			RQ=10 lb												
Vancide-89		ITD	433												
		MICH	044												
		RPAR	007												
		SEC_313	199												
Captafol	2425061	ITD	434	CIN		E		Y	4968	ITD	CGCEC	1618			
Difolatan		MICH	043	LV											
-->4-Cyclohexene-1,2-dicarboximide N-((1,1,2,2-tetrachloro-				NAN											
ethyl)thio)-															
Another possible CAS 2939802															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Cycloheximide	66819	MICH	049	ALD			N		4753						
Glutarimide, 3-[2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]-		VTOX	036	ATH											
Actidione				LV											
				NAN											
Dinex	131895	CER_302	328	LV		E	N		4703	ITD	CGCEC	1618			
DN-111		RQ=100 lb				Derivatize									
-->2-Cyclohexyl-4,6-dinitrophenol		RCRA	098												
Phenol, 2-cyclohexyl-4,6-dinitro-															
-->Cyclohexylamine	108918	VTOX	118												
Hexachlorocyclopentadiene	77474	AIR	021	CIN		E	Y	Y	1947	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-		CAL	053							CIN	GCEC	612		MDL=0.40 ug/L	
HCP		CER_302	265							CIN	GCMS	625	BN		
Perchlorocyclopentadiene		RQ=1 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	151							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1 lb								CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	053							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	196							ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		RCRA_IX	121							OSW	GCEC	8120		PQL=5 ug/L	
		SDWA	078							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	061							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	060												
		VTOX	057												
-->Cyclopentane	287923	VTOX	159			P	Y								
Pentamethylene															
-->Cyclophosphamide	50180	CER_302	266	CIN			Y								
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl) tetrahydro-, 2-oxide		RQ=1 lb		LV		TAIL									
		RCRA	099	SIG											
2-[bis(2-chloroethyl)amine]tetrahydro-2H-1,3, 2-oxazaphosphorine 2-oxide															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Pyrethrin I	121211	CER_302	540-02	NAN												
Pyrethrum I	8003347	RQ=1 lb														
-->Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclo-penten-1-yl ester, (1R-(1-alpha(S*(Z)), 3-beta))-		CWA_116	225-01													
		RQ=1 lb														
Pyrethrin II	121299	CER_302	540-01	NAN												
-->Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclopenten-1-yl ester,-	8003347	RQ=1 lb														
		CWA_116	225-02													
		RQ=1 lb														
Dimethoate	60515	CER_302	315	CIN		E	Y			4557	ITD	CGCFPD	1618			
Phosphorodithioic acid, O,O-dimethyl s-[2-(methylamino)-2-oxoethyl] ester		RQ=10 lb		LV							OSW	GCMS	8270		PQL=10 ug/L	
-->Cygon		ITD	449	NAN												
		RCRA	145													
		RCRA_IX	089													
		VTOX	026													
Ziram	137304	MICH	120	ATH		N	N				ITD	CS2	630		MDL=4.6 ug/L	
-->Cymate	7440666			EPA												
Zinc bis(dimethyldithiocarbamato)-				LV												
				NAN												
-->p-Cymene	99876	APP-C	022	ALD		E	Y				ITD	GCMS	1625	BNW	ML=10 ug/L	
p-Isopropyltoluene		CWS_DIS	009								ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		P-POLL	513								ODW	GCPID	502.2		MDL=0.01 ug/L	
		PARA_4C	165								OSW	GCMS	8260		MDL=0.12 ug/L	
-Dodecylguanidine monoacetate	2439103	OAG_SRB	066	NAN		N										
Dodine																
N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine																
-->Cyprex																

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2,4-D	94757	CAL	089	LV	E	N	Y 4511	ASTM	GCEC	D3478		DL=20 ng/L	
2,4-Dichlorophenoxyacetic acid, salts and esters		CER_302	267	NAN	Derivatize			CIN	GCEC	615		MDL=1.2 ug/L	
Acetic acid, (2,4-dichlorophenoxy)-		RQ=100 lb						ITD	GCEC	1618			
		CWA_116	104					ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=100 lb						OSW	GCEC	8150		PQL=10 ug/L	
		ITD	481					USGS	GCEC	O-3105		EDL=0.01 ug/L	
		RCRA	100										
		RCRA_IX	060										
		SDWA	048										
		SEC_313	108										
Chlorothalonil	1897456	SEC_313	255	NAN				CIN	GCEC	608.2		EDL=0.001 ug/L	
Tetrachloroisophthalonitrile													
-->Daconil 2787													
Chlorthalonil													
-->Dalapon	75990	CER_302	302	NAN	E	N		CIN	GCEC	615		MDL=5.8 ug/L	
2,2-Dichloropropanoic acid		RQ=5000 lb			Derivatize			ODW	GCEC	515		EDL=0.001 ug/L	
		CWA_116	115										
		RQ=5000 lb											
		SDWA	052										
-->Daunomycin	20830813	CER_302	269	ATH		Y							
Daunorubicin		RQ=1 lb		SIG									
5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-tri deoxy-alpha-L-lyxo-hexapyranosyl)oxy]-7,8,9,10-tetra hydro-6,8,11-trihydroxy-1-methoxy-		RCRA	101										
Daunomycin	20830813	CER_302	269	ATH		Y							
-->Daunorubicin		RQ=1 lb		SIG									
5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-tri deoxy-alpha-L-lyxo-hexapyranosyl)oxy]-7,8,9,10-tetra hydro-6,8,11-trihydroxy-1-methoxy-		RCRA	101										

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Busamid	533744	OAG_SRB	048	NAN			Y								
Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadazine-2-thion															
-->Dazomet															
Mylone															
Nefusan															
-->DBCP	96128	CAL	012	LV		E	Y	Y	4575	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Dibromochloropropane		CER_302	281	NAN						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Propane, 1,2-dibromo-3-chloro-		RQ=1 lb								ODW	GCHSD	502.2		MDL=3.0 ug/L	
Nemagon		CWS_REQ	036							OSW	GCHSD	8010		PQL=100 ug/L	
Nematocide		RCRA	113							OSW	GCMS	8240		PQL=5 ug/L	
Can also be done by Method 1618		RCRA_IX	068							OSW	GCMS	8260		MDL=0.26 ug/L	
		SDWA	070							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	117												
Dichlobenil	1194656	CER_302	283												
2,6-Dichlorobenzonitrile		RQ=100 lb													
-->2,6-DBN		CWA_116	109												
		RQ=100 lb													
Dibromocyanoacetamide	10222012	OAG_SRB	007												
2,2-Dibromo-3-nitrilopropionamide															
-->DBNPA															
Diuron	330541	CER_302	341	NAN											
3-(3,4-Dichlorophenyl)-1,1-dimethylurea		RQ=100 lb													
-->DCMU		CWA_116	125												
		RQ=100 lb													
Dichloran	99309	PARA-4C	016	LV		E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
2,6-dichloro-4-nitroaniline				NAN						CIN	GCEC	608.2		EDL=0.002 ug/L	
Botran				SCC						ITD	CGCEC	1618			
-->DCNA										ITD	GCMS	1625	BNW	EDL=99 ug/L	
Can also be done by Method 1618										ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
										ODW	GCEC	508		MDL=0.02 ug/L	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->4,4'-DDD	72548	CAL	075	CIN		E	Y	Y	4887	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Dichlorodiphenyldichloroethane	0_273	CER_302	270	LV						CIN	GCEC	608		MDL=0.011 ug/L	
Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-			RQ=1 lb							CIN	GCMS	625	BN	MDL=2.8 ug/L	
TDE		CWA_116	257							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
			RQ=1 lb							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		P-POLL	094							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		RCRA	102							ITD	CGCEC	1618			
		RCRA_IX	061							ODW	GCEC	508		MDL=0.004 ug/L	
		SARA110	029-01							OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	112							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->4,4'-DDE	72559	CAL	076	CIN		E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Benzene, 1,1'-(dichloroethenlyidine)bis[4-chloro	0_273	CER_302	271	LV						CIN	GCEC	608		MDL=0.004 ug/L	
			RQ=1 lb							CIN	GCMS	625	BN	MDL=5.6 ug/L	
		FTC	008							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		P-POLL	093							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		RCRA	103							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		RCRA_IX	062							ITD	CGCEC	1618			
		SARA110	029-02							ODW	GCEC	508		MDL=0.002 ug/L	
		TCL	109							OSW	GCEC	8080		PQL=0.05 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->4,4'-DDT	50293	CAL	077	CIN		E	Y		2747	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Dichlorodiphenyltrichloroethane	0_273	CER_302	272	LV						CIN	GCEC	608		MDL=0.012 ug/L	
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-			RQ=1 lb							CIN	GCMS	625	BN	MDL=4.7 ug/L	
		CWA_116	106							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
			RQ=1 lb							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		FTC	009							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		P-POLL	092							ITD	CGCEC	1618			
		RCRA	104							ODW	GCEC	508		MDL=0.03 ug/L	
		RCRA_IX	063							OSW	GCEC	8080		PQL=0.1 ug/L	
		SARA110	029-03							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	114							USGS	GCEC	O-3104		EDL=0.01 ug/L	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->o,p'-DDT	789026	FTC	010			E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
	0_273									CIN	GCEC	608			
										CIN	GCMS	625	BN		
										CLP	GCEC	PEST	LS		
										CLP	GCEC	PEST	MS		
										CLP	GCEC	PEST	W		
										ITD	CGCEC	1618			
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->DDT and metabolites	0_273	CER_302	273												
Dichlorodiphenyltrichloroethane															
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-															
See individual isomers and metabolites; e.g., 4,4'-															
DDT															
Dichlorvos	62737	CER_302	303	CIN		E	Y		4511	CIN	GCFPD	622		EMDL=0.1 ug/L	
Phosphoric acid, 2,2-dichlorovinyl dimethyl ester		RQ=10	lb	NAN						ITD	CGCFPD	1618			
-->DDVP		CWA_116	116							ODW	GCNPD	507		MDL=0.28 ug/L	
Vapona		RQ=10	lb												
		ITD	450												
		MICH	079												
		RPAR	013												
		SEC_313	025												
		VTOX	029												
-->Decaborane(14)	17702419	VTOX	378												
-->Decabromodiphenyl oxide	1163195	SEC_313	241												
Kepone	143500	CAL	086	LV		E	Y		5173	ITD	CGCEC	1618			
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,		CER_302	274							OSW	GCMS	8270		PQL=10 ug/L	
4,5,5,5a,5b,6-decachlorooctahydro-		RQ=1	lb												
-->Decachlorooctahydro-1,3,4-metheno-2H-cyclo-buta(c,d)-		CWA_116	159												
pentalen-2-one		RQ=1	lb												
Chlordecone		ITD	439												
		RCRA	212												
		RCRA_IX	131												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->gamma-Decalactone	706149	PARA_4C	370			E		Y							
-->n-Decane	124185	APP-C	002	SUP		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C10		P-POLL	517							ITD	GCMS	1625	CHS	MDL=50 ug/kg	
		PARA_4C	258												
-->Decanoic acid	334485	PARA_4C	291			E		Y							
Mirex	2385855	ITD	438	CIN		E		Y	5205	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,3,4-Metheno-1H-cyclobuta[cd]pentalene, 1,1a,2,2,3,3a,		MICH	062	LV						ITD	CGCEC	1618			
4,5,5,5a,5b,6,-dodecachlorooctahydro-										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->Dechlorane															
-->Dehydroabietylamine acetate	2026246	OAG_SRB	020			N									
1-Phenanthrenemethanamine															
-->Dehydroabietylamine ethylene oxide	51344628	OAG_SRB	021			N									
-->Demeton-S-methyl	919868	VTOX	225												
Phosphorothioic acid, S-[2-(ethylthio)ethyl] O,O-															
dimethyl ester															
-->Demeton (Demeton O + Demeton S)	8065483	ITD	471	CIN		E		Y		ITD	CGCFPD	1618			
Systox		MICH	093	LV											
Phosphorodithioic acid, O,O-diethyl O-(2-(ethylthio)		VTOX	343	NAN											
ethyl) ester mixed with O,O-diethyl S-(2-(ethylthio)															
ethyl) ester (7:3)															
Diethylstilbestrol	56531	CER_302	312	ALD											
Stilbestrol		RQ=1 lb		LV											
-->DES		RCRA	141												
alpha, alpha'-Diethylstilbenediol															
Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis, (E)-															
Fensulfothion	115902	ITD	454	CIN		E		Y	4850	CIN	GCFPD	622		EMDL=1.5 ug/L	
Phosphorodithioic acid, O,O-diethyl O-(p-(methylsul		MICH	095	LV						ITD	CGCFPD	1618			
finyl)phenyl ester		VTOX	133							ODW	GCNPD	507		MDL=0.57 ug/L	
-->Desanit															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Diquat dibromide	85007	CER_302	338													
Dipyrido[1,2-a:2',1'-c]pyrazinediium, 6,	2764729	RQ=1000 lb														
Aquacide		CWA_116	123-01													
-->Dextrone		RQ=1000 lb														
Regione		RPAR	018													
		SDWA	053													
Diisopropylfluorophosphate	55914	CER_302	314	CIN	H											
-->DFP		RQ=100 lb		LV												
Isofluorphate		RCRA	144	PAB												
Phosphorofluoridic acid, bis(1-methylethyl)ester		VTOX	011													
Not analyzable by GC/FPD																
Dicofol	115322	CER_302	425	NAN												
Kelthane		RQ=10 lb														
4-Chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl)		CWA_116	158													
benzenemethanol		RQ=10 lb														
Benzenemethanol, 4-chloro-alpha-(4-chlorophenyl)-alpha-		FTC	022													
(trichloromethyl)-		SEC_313	174													
-->Di(p-chlorophenyl)-trichlormethylcarbinol																
DTMC																
Dichlorobenzenes	25321226	AIR	013													
Benzene, dichloro-	1_064	CER_302	286													
-->Di-chloricide		RQ=100 lb														
See individual dichlorobenzenes (e.g., 1,2-dichloro-		CWA_116	111													
benzene)		RQ=100 lb														
		RCRA	118													
		SDWA	010													
		SEC_313	307													
-->Di-n-butylamine	111922	APP-C	019			E	N									
n-Dibutylamine						Semi										
1-Butanamine, N-butyl-																
Deleted from Appendix C list; poor chromatography																

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Di-n-butyl phthalate	84742	CER_302	135	CIN		E	Y	Y	4745	CIN	GCEC	606		MDL=0.36 ug/L	
Dibutyl phthalate	1_303	RQ=10	lb	LV						CIN	GCMS	625	BN	MDL=2.5 ug/L	
1,2-Benzenedicarboxylic acid, dibutyl ester		CWA_116	061							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RQ=10	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	068							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	095							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	114							ITD	GCMS	1625	CHS	MDL=80 ug/kg	
		RCRA_IX	070							OSW	GCEC	8060		PQL=5 ug/L	
		SARA110	056							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	084							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	085												
		VTOX	075												
-->Di-n-octyl phthalate	117840	CER_302	138	CIN		E	Y	Y	5054	CIN	GCEC	606		MDL=3.0 ug/L	
Dioctyl phthalate	1_303	RQ=5000	lb							CIN	GCMS	625	BN	MDL=2.5 ug/L	
1,2-Benzenedicarboxylic acid, dioctyl ester		P-POLL	069							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	233							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	163							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	102							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	177							ITD	GCMS	1625	CHS	MDL=62 ug/kg	
		TCL	093							OSW	GCEC	8060		PQL=30 ug/L	
		VTOX	136							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
N-Nitrosodi-n-propylamine	621647	CER_302	337	CIN		E	Y	Y	4071	CIN	GCMS	625	BN		
-->Di-n-propylnitrosamine	35576911	RQ=1	lb							CIN	GCNPD	607		MDL=0.46 ug/L	
1-Propanamine, N-nitroso-n-propyl-		P-POLL	063							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	166							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	165							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	047							ITD	GCMS	1625	BNW	ML=20 ug/L	
		SEC_313	230							ITD	GCMS	1625	CHS	MDL=47 ug/kg	
		TCL	045							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->2,6-Di-tert-butyl-4-methyl phenol	128370	PARA_4C	261			E	Y								
-->2,6-di-tert-Butyl-p-benzoquinone	719222	PARA-4C	026	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=50 ug/L	
						Base				ITD	GCMS	1625	CHS	EDL=1700 ug/kg	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2,4-Di-tert-butylphenol	96764	PARA_4C	146			E	Y								
2-Hydroxy-2-methyl-4-pentanone -->Diacetone alcohol	123422	PARA_4C	251			E	Y								
-->Dialifos Phosphorodithioic acid, S-[2-chloro-1-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)ethyl) O,O-diethyl ester	10311849	VTOX	361												
-->Dialkylmethylbenzyl ammonium chloride Formula unknown; CAS lists as di-C12-C18 alkyl	68391059	OAG_SRB	022			N									
-->Diallate Avadex S-(2,3-Dichloroallyl) diisopropyl-thiocarbamate Carbamothioic acid, bis(1-methylethyl)-S-(2,3-dichloro-2-propenyl) ester	2303164	CER_302 RQ=1 lb FTC ITD RCRA RCRA_IX SEC_313	275 012 432 105 064 259	ATH EPA LV		E	Y	Y	4715	ITD OSW	CGCEC GCMS	1618 8270		PQL=10 ug/L	
Hydrazine -->Diamine	302012	CER_302 RQ=1 lb RCRA SEC_313 VTOX	276 203 211 166	ALD ATH LV		N			3977						
-->2,4-Diaminoanisole	615054	SEC_313	229												
-->2,4-Diaminoanisole sulfate m-Phenylenediamine, 4-methoxy-, sulfate	39156417	MICH SEC_313	071 309	CIN PAB	H										
4,4'-Oxydianiline -->4,4'-Diaminodiphenyl ether	101804	MICH SEC_313	067 137	CIN PAB	H										
4,4'-Methylene dianiline -->p,p'-Diaminodiphenylmethane	101779	SEC_313	136												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Ethylenediamine	107153	CER_302 372			N							
1,2-Ethanediamine		RQ=5000 lb										
-->1,2-Diaminoethane		CWA_116 132										
		RQ=5000 lb										
		OAG_SRB 016										
		VTOX 107										
Toluenediamine	25376458	CER_302 277										
-->Diaminotoluene		RQ=1 lb										
Benzenediamine, ar-methyl-		RCRA 361										
Methylphenylene diamine		SEC_313 308										
-->2,4-Diaminotoluene	95807	CER_302 277-01	ALD	E	Y	Y 1990	ITD	GCMS	1625	BNW	EDL=99 ug/L	
1,3-Benzenediamine, 4-methyl-	25376458	RQ=1 lb	ATH	Base			ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
Toluene, 2,4-diamino-		MICH 110		TAIL								
		RCRA 362										
		SEC_313 114										
2,6-Toluenediamine	823405	CER_302 277-03										
-->2,6-Diaminotoluene	25376458	RQ=1 lb										
1,3-Benzenediamine, 2-methyl-		RCRA 363										
3,4-Toluenediamine	496720	CER_302 277-02										
-->3,4-Diaminotoluene	25376458	RQ=1 lb										
1,2-Benzenediamine, 4-methyl-		RCRA 364										
-->Diammonium citrate	3012655	CER_302 050										
Citric acid diammonium salt		RQ=5000 lb										
Ammonium citrate, dibasic		CWA_116 025										
		RQ=5000 lb										
Ammonium oxalate	6009707	CER_302 054-01										
Ethanedioic acid, diammonium salt, monohydrate	14258492	RQ=5000 lb										
Ammonium oxalate monohydrate		CWA_116 029-01										
-->Diammonium oxalate monohydrate		RQ=5000 lb										

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OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G P	L C	EPA/ NIH C PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Diammonium tartrate	3164292	CER_302	060-01												
Ammonium d-tartrate	14307438		RQ=5000 lb												
L-Tartaric acid ammonium salt		CWA_116	034-01												
2,3-Dihydroxybutanedioic acid, diammonium salt			RQ=5000 lb												
Antimony trioxide	1309644	CER_302	073												
-->Diantimony trioxide	7440360		RQ=1000 lb												
Flowers of antimony		CWA_116	044												
			RQ=1000 lb												
-->Diazinon	333415	CER_302	278	ATH		E	Y		4834	ITD	CGCFPD	1618			
Spectracide			RQ=1 lb	EPA						ODW	GCNPD	507		MDL=0.13 ug/L	
Phosphorodithioic acid, O,O-diethyl O-(2-isopropyl-6-		CWA_116	107	LV						USGS	GCFPD	O-3104		EDL=0.01 ug/L	
methyl-4-pyrimidinyl) ester			RQ=1 lb	NAN											
Dipofene		ITD	460												
Diazitol		MICH	094												
Basudin		RPAR	014												
Diazinon	333415	CER_302	278	ATH		E	Y		4834	ITD	CGCFPD	1618			
Spectracide			RQ=1 lb	EPA						ODW	GCNPD	507		MDL=0.13 ug/L	
Phosphorodithioic acid, O,O-diethyl O-(2-isopropyl-6-		CWA_116	107	LV						USGS	GCFPD	O-3104		EDL=0.01 ug/L	
methyl-4-pyrimidinyl) ester			RQ=1 lb	NAN											
Dipofene		ITD	460												
-->Diazitol		MICH	094												
Basudin		RPAR	014												
-->Diazomethane	334883	SEC_313	213												
-->Dibenz(a,h)acridine	226368	FTC	013				Y								
		RCRA	106												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dibenzo(a,h)anthracene	53703	CER_302	279	CIN		E	Y	Y	2039	CIN	GCMS	625	BN	MDL=2.5 ug/L	
-->Dibenz(a,h)anthracene	3-065	RQ=1 lb		PAB						CIN	HPLCUV	610		MDL=0.030 ug/L	
1,2:5,6-Dibenzanthracene		P-POLL	082							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	108							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	065							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	002							ITD	GCMS	1625	BNW	ML=20 ug/L	
		TCL	098							ITD	GCMS	1625	CHS	MDL=125 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Dibenz(a,j)acridine	224420	FTC	014				Y		2044						
		RCRA	107												
Dibenzo(a,h)anthracene	53703	CER_302	279	CIN		E	Y	Y	2039	CIN	GCMS	625	BN	MDL=2.5 ug/L	
Dibenz(a,h)anthracene	3-065	RQ=1 lb		PAB						CIN	HPLCUV	610		MDL=0.030 ug/L	
-->1,2:5,6-Dibenzanthracene		P-POLL	082							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	108							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	065							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	002							ITD	GCMS	1625	BNW	ML=20 ug/L	
		TCL	098							ITD	GCMS	1625	CHS	MDL=125 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Dibenzo(1,L)pyrene	191300	FTC	019			E	Y								
	3-065														
-->Dibenzo(a,e)pyrene	192654	FTC	016	LV			N	Y	5876						
Naphtho[1,2,3,4-def]chrysene	3-065	RCRA	110		Semi										
1,2:4,5-Dibenzpyrene															
Possible solubility problem in CH2Cl2:benzene															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Dibenzo(a,h)anthracene	53703	CER_302	279	CIN		E	Y	Y	2039	CIN	GCMS	625	BN	MDL=2.5 ug/L	
Dibenz(a,h)anthracene	3-065	RQ=1	lb	PAB						CIN	HPLCUV	610		MDL=0.030 ug/L	
1,2:5,6-Dibenzanthracene		P-POLL	082							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	108							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	065							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	002							ITD	GCMS	1625	BNW	ML=20 ug/L	
		TCL	098							ITD	GCMS	1625	CHS	MDL=125 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Dibenzo(a,h)pyrene	189640	FTC	017	LV			Y								
Dibenzo[b,def]chrysene	3-065	RCRA	111												
1,2:5,6-Dibenzpyrene															
Not tested as of 01 Nov 86															
-->Dibenzo(a,i)pyrene	189559	CER_302	280	LV			N	Y							
Benzo(rst)pentaphene	3-065	RQ=1	lb		Semi										
1,2:7,8-Dibenzopyrene		FTC	018												
Possible solubility problem in CH2Cl2:benzene		RCRA	112												
-->7H-Dibenzo(c,g)carbazole	194592	FTC	015				Y	Y							
		RCRA	109												
Phenothiazine	92842	PARA-4C	040	LV		E	Y			ITD	GCMS	1625	BNW	EDL=20 ug/L	
Nemazine				NAN	Base					ITD	GCMS	1625	CHS	EDL=660 ug/kg	
10H-Phenothiazine				SCC											
-->Dibenzo-1,4-thiazine															
-->Dibenzofuran	132649	APP-C	015	ALD		E	Y			CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	505							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA-4C	012							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	066							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	198							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		TCL	072							OSW	GCMS	8270		PQL=10 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dibenzo(a,i)pyrene	189559	CER_302	280	LV			N	Y							
Benzo(rst)pentaphene	3-065	RQ=1	lb			Semi									
-->1,2:7,8-Dibenzopyrene		FTC	018												
Possible solubility problem in CH2Cl2:benzene		RCRA	112												
-->Dibenzothiophene	132650	P-POLL	504	ALD		E	Y			ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA-4C	013							ITD	GCMS	1625	CHS	MDL=71 ug/kg	
Dibenzo(a,h)pyrene	189640	FTC	017	LV			Y								
-->Dibenzo[b,def]chrysene	3-065	RCRA	111												
1,2:5,6-Dibenzpyrene															
Not tested as of 01 Nov 86															
Dioxin	1746016	AIR	015	CIN		E	Y	Y	4894	CIN	GCMS	613		MDL=0.002 ug/L	
TCDD	1_331	CAL	106							ITD	GCHRMS	1613			
2,3,7,8-Tetrachlorodibenzo-p-dioxin		CER_302	582							OSW	GCMS	8280		PQL=0.005 ug/L	
-->Dibenzo[b,e][1,4]dioxin, 2,3,7,8-tetrachloro-		RQ=1	lb							USGS	GCMS	0-3118		EDL=5 ug/L	
		FTC	026												
		P-POLL	129												
		RCRA	332												
		RCRA_IX	196												
		SARA110	018												
		SDWA	061												
Dibenzo(a,e)pyrene	192654	FTC	016	LV			N	Y	5876						
Naphtho[1,2,3,4-def]chrysene	3-065	RCRA	110			Semi									
-->1,2:4,5-Dibenzpyrene															
Possible solubility problem in CH2Cl2:benzene															
Dibenzo(a,h)pyrene	189640	FTC	017	LV			Y								
Dibenzo[b,def]chrysene	3-065	RCRA	111												
-->1,2:5,6-Dibenzpyrene															
Not tested as of 01 Nov 86															
-->Dibenzylamine	103491	PARA_4C	179			E	Y								
-->Diborane (6)	19287457	VTOX	380												

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Naled	300765	CER_302	473	CIN		E	Y		3031	CIN	GCFPD	622		EMDL=0.1 ug/L	
-->Dibrom		RQ=10	lb	LV						ITD	CGCFPD	1618			
Phosphoric acid, 1,2-dibromo-2,2-dichloroethyl dimethyl ester		CWA_116	190	NAN											
		RQ=10	lb												
		ITD	459												
		MICH	078												
Dibromocyanoacetamide	10222012	OAG_SRB	007												
-->2,2-Dibromo-3-nitrilopropionamide															
DBNPA															
Bromoxynil	1689845	MICH	025	ATH		E	Y		4734	ITD	GCMS	1625	BNW	EDL=20 ug/L	
-->3,5-Dibromo-4-hydroxybenzonitrile				EPA	Acid					ITD	GCMS	1625	CHS	EDL=660 ug/kg	
Benzonitrile, 3,5-dibromo-4-hydroxy-				LV											
				NAN											
-->Dibromoacetonitrile	3252435	DWPL	016-03	ALD			Y								
Acetonitrile, dibromo-															
-->Dibromochloromethane	124481	CAL	006	CIN		P	Y			ASTM	GCEC	D3973		EDL=1 ug/L	
Chlorodibromomethane	1_193	CER_302	227							CIN	GCHSD	601		MDL=0.09 ug/L	
Methane, dibromochloro-		RQ=100	lb							CIN	GCMS	624		MDL=3.1 ug/L	
		CWS_REQ	003							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		DWPL	015-04							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	051							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA_IX	067							ITD	GCMS	1624	HS	MDL=2 ug/kg	
		SARA110	066							ITD	GCMS	1624	W	ML=10 ug/L	
		TCL	022							ODW	GCHSD	502.2		MDL=0.03 ug/L	
										OSW	GCHSD	8010		PQL=1 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.05 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
DBCP	96128	CAL	012	LV		E	Y	Y	4575	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Dibromochloropropane		CER_302	281	NAN						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Propane, 1,2-dibromo-3-chloro-		RQ=1	lb							ODW	GCHSD	502.2		MDL=3.0 ug/L	
Nemagon		CWS_REQ	036							OSW	GCHSD	8010		PQL=100 ug/L	
Nematocide		RCRA	113							OSW	GCMS	8240		PQL=5 ug/L	
Can also be done by Method 1618		RCRA_IX	068							OSW	GCMS	8260		MDL=0.26 ug/L	
		SDWA	070							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	117												
-->Dibromocyanoacetamide	10222012	OAG_SRB	007												
2,2-Dibromo-3-nitrilopropionamide															
DBNPA															
-->1,4-Dibromocyclohexane	35076927	PARA_4C	422			E	Y								
-->1,2-Dibromoethane	106934	AIR	017	LV		P	Y		986	CIN	GCEC	618		MDL=0.2 ug/L	
Ethylene dibromide		CAL	013	NAN						ITD	GCMS	1624	HS	EDL=10 ug/kg	
EDB		CER_302	353	SCC						ITD	GCMS	1624	W	EDL=10 ug/L	
Ethane, 1,2-dibromo-		RQ=1000	lb							ODW	GCHSD	502.2		MDL=0.8 ug/L	
		CWA_116	134							OSW	GCHSD	8010		PQL=10 ug/L	
		RQ=1000	lb							OSW	GCMS	8240		PQL=5 ug/L	
		CWS_REQ	035							OSW	GCMS	8260		MDL=0.06 ug/L	
		PARA-4C	014												
		RCRA	175												
		RCRA_IX	069												
		SDWA	075												
		SEC_313	148												
-->Dibromomethane	74953	CAL	014	ALD		P	Y		4284	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Methylene bromide	1_193	CER_302	454	CIN						ITD	GCMS	1624	W	EDL=10 ug/L	
Methane, dibromo		RQ=1000	lb							ODW	GCHSD	502.2		MDL=2.2 ug/L	
		CWS_REQ	011							OSW	GCHSD	8010		PQL=15 ug/L	
		DWPL	007							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	235							OSW	GCMS	8260		MDL=0.24 ug/L	
		RCRA_IX	140												
		SDWA	076												
		SEC_313	044												

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Di-n-butylamine	111922	APP-C	019			E		N								
-->n-Dibutylamine						Semi										
1-Butanamine, N-butyl-																
Deleted from Appendix C list; poor chromatography																
-->N,N'-Dibutylhexamethylenediamine	4835114	VTOX	300													
1,6-Hexanediamine, N,N'-dibutyl																
Di-n-butyl phthalate	84742	CER_302	135	CIN		E	Y	Y		4745	CIN	GCEC	606		MDL=0.36 ug/L	
-->Dibutyl phthalate	1_303		RQ=10 lb	LV							CIN	GCMS	625	BN	MDL=2.5 ug/L	
1,2-Benzenedicarboxylic acid, dibutyl ester		CWA_116	061								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
			RQ=10 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	068								CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	095								ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	114								ITD	GCMS	1625	CHS	MDL=80 ug/kg	
		RCRA_IX	070								OSW	GCEC	8060		PQL=5 ug/L	
		SARA110	056								OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	084								USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	085													
		VTOX	075													
-->Dicamba	1918009	CER_302	282	NAN							CIN	GCEC	615		MDL=0.27 ug/L	
3,6-Dichloro-2-methoxybenzoic acid			RQ=1000 lb													
		CWA_116	108													
			RQ=1000 lb													
-->Dichlobenil	1194656	CER_302	283													
2,6-Dichlorobenzonitrile			RQ=100 lb													
2,6-DBN		CWA_116	109													
			RQ=100 lb													
-->Dichlone	117806	CER_302	284	CIN		E	Y			4541	ITD	CGCEC	1618			
Phygon			RQ=1 lb	LV												
1,4-Naphthoquinone, 2,3-dichloro-		CWA_116	110	NAN												
			RQ=1 lb													
		ITD	478													
		MICH	064													

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-->Dichloran	99309	PARA-4C	016	LV		E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
2,6-dichloro-4-nitroaniline				NAN						CIN	GCEC	608.2		EDL=0.002 ug/L	
Botran				SCC						ITD	CGCEC	1618			
DCNA										ITD	GCMS	1625	BNW	EDL=99 ug/L	
Can also be done by Method 1618										ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
										ODW	GCEC	508		MDL=0.02 ug/L	
-->2,3-Dichloro-1-propanol	616239	PARA_4C	343			P	Y								
					Hot										
-->trans-1,4-Dichloro-2-butene	110576	CAL	015	ALD		P	Y		4055	ITD	GCMS	1624	HS	EDL=50 ug/kg	
2-Butene, 1,4-dichloro-, (E)-	764410	RCRA	120-01	LV						ITD	GCMS	1624	W	EDL=50 ug/L	
		RCRA_IX	075							OSW	GCMS	8240		PQL=5 ug/L	
		VTOX	125												
-->1,4-Dichloro-2-butene	764410	CER_302	183	ALD		P	Y		4055	ITD	GCMS	1624	HS	EDL=20 ug/kg	
2-Butene, 1,4-dichloro (mixture of cis and trans)		RQ=1 lb		LV						ITD	GCMS	1624	W	EDL=20 ug/L	
See CAS 110576 for compound being tested by ITD		RCRA	120												
Dicamba	1918009	CER_302	282	NAN						CIN	GCEC	615		MDL=0.27 ug/L	
-->3,6-Dichloro-2-methoxybenzoic acid		RQ=1000 lb													
		CWA_116	108												
		RQ=1000 lb													
-->1,3-Dichloro-2-propanol	96231	RCRA	129-01	ALD		E	Y		4064	ITD	GCMS	1625	BNW	EDL=99 ug/L	
				LV	Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
-->3,3'-Dichloro-4,4'-diaminodiphenyl ether	28434868	FTC	021												
Dichloran	99309	PARA-4C	016	LV		E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->2,6-dichloro-4-nitroaniline				NAN						CIN	GCEC	608.2		EDL=0.002 ug/L	
Botran				SCC						ITD	CGCEC	1618			
DCNA										ITD	GCMS	1625	BNW	EDL=99 ug/L	
Can also be done by Method 1618										ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
										ODW	GCEC	508		MDL=0.02 ug/L	

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Pronamide	23950585	CAL	062	ATH		E	Y	Y	4666	CIN	GCAFD	633.1		MDL=4 ug/L	
Kerb		CER_302	285	EPA	Base					ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->3,5-Dichloro-N-(1,1-dimethyl-2-propynyl)benzamide		RQ=5000 lb		LV						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-		RCRA	309	NAN						ODW	GCNPD	507		MDL=0.20 ug/L	
		RCRA_IX	185							OSW	GCMS	8270		PQL=10 ug/L	
-->4,6-Dichloro-o-cresol	1570656 1_068	PARA_4C	392			E	Y								
-->Dichloroacetic acid	79436	DWPL	017-02	ALD											
Acetic acid, dichloro-															
-->Dichloroacetonitrile	3018120	DWPL	016-02				Y								
Acetonitrile, dichloro-															
Diallate	2303164	CER_302	275	ATH		E	Y	Y	4715	ITD	CGCEC	1618			
Avadex		RQ=1 lb		EPA						OSW	GCMS	8270		PQL=10 ug/L	
-->S-(2,3-Dichloroallyl) diisopropyl-thiocarbamate		FTC	012	LV											
Carbamothioic acid, bis(1-methylethyl)-S-(2,3-dichloro-2-propenyl) ester		ITD	432												
		RCRA	105												
		RCRA_IX	064												
		SEC_313	259												
-->2,3-Dichloroaniline	608275	PARA-4C	015	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
					Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->2,4-Dichloroaniline	554007	PARA_4C	318			E	Y								
-->3,4-Dichloroaniline	95761	PARA_4C	142			E	Y								
-->Dichlorobenzalkonium chloride	8023538	VTOX	342												
Tetrosan															
Ammonium chloride, alkyl (C8-C18) dimethyl-3,4-dichlorobenzyl-															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->1,2-Dichlorobenzene	95501	AIR	013-01	CIN		E	Y	Y	4129	CIN	GCEC	612		MDL=1.14 ug/L	
Benzene, 1,2-dichloro-	25321226	CAL	046	LV						CIN	GCHSD	601		MDL=0.15 ug/L	
o-Dichlorobenzene		CER_302	111	NAN						CIN	GCMS	624			
		RQ=100	lb							CIN	GCMS	625	BN	MDL=1.9 ug/L	
		CWA_116	111-01							CIN	GCPID	602		MDL=0.4 ug/L	
		RQ=100	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWS_REQ	010							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	025							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	134							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	115							ITD	GCMS	1625	CHS	MDL=16 ug/kg	
		RCRA_IX	071							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		SARA110	090							ODW	GCPID	502.2		MDL=0.05 ug/L	
		SEC_313	111							OSW	GCEC	8120		PQL=10 ug/L	
		TCL	041							OSW	GCHSD	8010		PQL=2 ug/L	
										OSW	GCMS	8260		MDL=0.03 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										OSW	GCPID	8020		PQL=5 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->1,3-Dichlorobenzene	541731	CAL	045	CIN		E	Y	Y	4129	CIN	GCEC	612		MDL=1.19 ug/L	
Benzene, 1,3-dichloro-	25321226	CER_302	112							CIN	GCHSD	601		MDL=0.32 ug/L	
m-Dichlorobenzene		RQ=100	lb							CIN	GCMS	624			
		CWS_REQ	007							CIN	GCMS	625	BN	MDL=1.9 ug/L	
		P-POLL	026							CIN	GCPID	602		MDL=0.4 ug/L	
		PARA_4C	315							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	116							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	072							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	099							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	222							ITD	GCMS	1625	CHS	MDL=26 ug/kg	
		TCL	038							ODW	GCHSD	502.2		MDL=0.02 ug/L	
										ODW	GCPID	502.2		MDL=0.02 ug/L	
										OSW	GCEC	8120		PQL=10 ug/L	
										OSW	GCHSD	8010		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.12 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										OSW	GCPID	8020		PQL=5 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->1,4-Dichlorobenzene	106467	AIR	013-02	CIN		E	Y	Y		4129	CIN	GCEC	612		MDL=1.34 ug/L	
Benzene, 1,4-dichloro-	25321226	CAL	047	LV							CIN	GCHSD	601		MDL=0.24 ug/L	
p-Dichlorobenzene		CER_302	113	NAN							CIN	GCMS	624			
Paramoth		RQ=100	lb								CIN	GCMS	625	BN	MDL=4.4 ug/L	
		CWA_116	111-02								CIN	GCPID	602		MDL=0.3 ug/L	
		RQ=100	lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	027								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	117								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	073								ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	013								ITD	GCMS	1625	CHS	MDL=20 ug/kg	
		SEC_313	143								ODW	GCHSD	502.2		MDL=0.01 ug/L	
		TCL	039								ODW	GCPID	502.2		MDL=0.007 ug/L	
											OSW	GCEC	8120		PQL=15 ug/L	
											OSW	GCHSD	8010		PQL=2 ug/L	
											OSW	GCMS	8260		MDL=0.03 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											OSW	GCPID	8020		PQL=5 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	
1,3-Dichlorobenzene	541731	CAL	045	CIN		E	Y	Y		4129	CIN	GCEC	612		MDL=1.19 ug/L	
Benzene, 1,3-dichloro-	25321226	CER_302	112								CIN	GCHSD	601		MDL=0.32 ug/L	
-->m-Dichlorobenzene		RQ=100	lb								CIN	GCMS	624			
		CWS_REQ	007								CIN	GCMS	625	BN	MDL=1.9 ug/L	
		P-POLL	026								CIN	GCPID	602		MDL=0.4 ug/L	
		PARA_4C	315								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	116								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	072								CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	099								ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	222								ITD	GCMS	1625	CHS	MDL=26 ug/kg	
		TCL	038								ODW	GCHSD	502.2		MDL=0.02 ug/L	
											ODW	GCPID	502.2		MDL=0.02 ug/L	
											OSW	GCEC	8120		PQL=10 ug/L	
											OSW	GCHSD	8010		PQL=5 ug/L	
											OSW	GCMS	8260		MDL=0.12 ug/L	
											OSW	GCMS	8270		PQL=10 ug/L	
											OSW	GCPID	8020		PQL=5 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,2-Dichlorobenzene	95501	AIR	013-01	CIN	E	Y	Y 4129	CIN	GCEC	612		MDL=1.14 ug/L	
Benzene, 1,2-dichloro-	25321226	CAL	046	LV				CIN	GCHSD	601		MDL=0.15 ug/L	
-->o-Dichlorobenzene		CER_302	111	NAN				CIN	GCMS	624			
		RQ=100	lb					CIN	GCMS	625	BN	MDL=1.9 ug/L	
		CWA_116	111-01					CIN	GCPID	602		MDL=0.4 ug/L	
		RQ=100	lb					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWS_REQ	010					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	025					CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	134					ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	115					ITD	GCMS	1625	CHS	MDL=16 ug/kg	
		RCRA_IX	071					ODW	GCHSD	502.2		MDL=0.02 ug/L	
		SARA110	090					ODW	GCPID	502.2		MDL=0.05 ug/L	
		SEC_313	111					OSW	GCEC	8120		PQL=10 ug/L	
		TCL	041					OSW	GCHSD	8010		PQL=2 ug/L	
								OSW	GCMS	8260		MDL=0.03 ug/L	
								OSW	GCMS	8270		PQL=10 ug/L	
								OSW	GCPID	8020		PQL=5 ug/L	
								USGS	GCMS	O-3118		EDL=5 ug/L	
1,4-Dichlorobenzene	106467	AIR	013-02	CIN	E	Y	Y 4129	CIN	GCEC	612		MDL=1.34 ug/L	
Benzene, 1,4-dichloro-	25321226	CAL	047	LV				CIN	GCHSD	601		MDL=0.24 ug/L	
-->p-Dichlorobenzene		CER_302	113	NAN				CIN	GCMS	624			
Paramoth		RQ=100	lb					CIN	GCMS	625	BN	MDL=4.4 ug/L	
		CWA_116	111-02					CIN	GCPID	602		MDL=0.3 ug/L	
		RQ=100	lb					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	027					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	117					CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	073					ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	013					ITD	GCMS	1625	CHS	MDL=20 ug/kg	
		SEC_313	143					ODW	GCHSD	502.2		MDL=0.01 ug/L	
		TCL	039					ODW	GCPID	502.2		MDL=0.007 ug/L	
								OSW	GCEC	8120		PQL=15 ug/L	
								OSW	GCHSD	8010		PQL=2 ug/L	
								OSW	GCMS	8260		MDL=0.03 ug/L	
								OSW	GCMS	8270		PQL=10 ug/L	
								OSW	GCPID	8020		PQL=5 ug/L	
								USGS	GCMS	O-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Dichlorobenzenes	25321226	AIR	013													
Benzene, dichloro-	1_064	CER_302	286													
Di-chloricide		RQ=100	lb													
See individual dichlorobenzenes (e.g., 1,2-dichloro-		CWA_116	111													
benzene)		RQ=100	lb													
		RCRA	118													
		SDWA	010													
		SEC_313	307													
-->3,3'-Dichlorobenzidine	91941	CAL	048	CIN		E	Y	Y		1771	CIN	GCMS	625	BN	MDL=16.5 ug/L	
1,1'-Biphenyl-4,4'-diamine, 3,3'-dichloro	0_287	CER_302	164								CIN	HPLC	605		MDL=0.13 ug/L	
		RQ=1	lb								CLP	GCMS	SV	LS	CRQL=660 ug/kg	
		FTC	020								CLP	GCMS	SV	MS	CRQL=40000 ug/kg	
		P-POLL	028								CLP	GCMS	SV	W	CRQL=20 ug/L	
		RCRA	119								ITD	GCMS	1625	BNW	ML=50 ug/L	
		RCRA_IX	074								ITD	GCMS	1625	CHS	MDL=111 ug/kg	
		SARA110	038								OSW	GCMS	8270		PQL=20 ug/L	
		SEC_313	101								USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	089													
-->Dichlorobenzidines	0_287	CER_302	287													
See individual dichlorobenzidines; e.g.,																
3,3'-Di-chlorobenzidine (91941)																
-->3,4-Dichlorobenzoic acid	51445	PARA_4C	058			E	Y									
Dichlobenil	1194656	CER_302	283													
-->2,6-Dichlorobenzonitrile		RQ=100	lb													
2,6-DBN		CWA_116	109													
		RQ=100	lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Bromodichloromethane	75274	CAL	001	CIN		P		Y		ASTM	GCEC	D3973		EDL=1 ug/L	
Methane, bromodichloro-	1_193	CER_302	288							CIN	GCHSD	601		MDL=0.10 ug/L	
-->Dichlorobromomethane			RQ=5000 lb							CIN	GCMS	624		MDL=2.2 ug/L	
		CWS_REQ	002							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		DWPL	015-03							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	048							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA_IX	034							ITD	GCMS	1624	HS	MDL=3 ug/kg	
		SARA110	031							ITD	GCMS	1624	W	ML=10 ug/L	
		SEC_313	053							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		TCL	017							OSW	GCHSD	8010		PQL=1 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.08 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
-->trans-1,2-Dichlorocyclohexane	822866	PARA_4C	375			E		Y							
-->Dichlorodifluoromethane	75718	CAL	016	ALD		P	Y	Y	4049	CIN	GCHSD	601		MDL=1.81 ug/L	
Methane, dichlorodifluoro	1_193	CER_302	289							ODW	GCHSD	502.2		MDL=0.05 ug/L	
Requires charcoal in trap in purge and trap system			RQ=5000 lb							OSW	GCHSD	8010		PQL=10 ug/L	
		CWS_DIS	014							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	121							OSW	GCMS	8260		MDL=0.10 ug/L	
		RCRA_IX	076												
		SARA110	084												
4,4'-DDD	72548	CAL	075	CIN		E	Y	Y	4887	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Dichlorodiphenyldichloroethane	0_273	CER_302	270	LV						CIN	GCEC	608		MDL=0.011 ug/L	
Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-			RQ=1 lb							CIN	GCMS	625	BN	MDL=2.8 ug/L	
TDE		CWA_116	257							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
			RQ=1 lb							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		P-POLL	094							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		RCRA	102							ITD	CGCEC	1618			
		RCRA_IX	061							ODW	GCEC	508		MDL=0.004 ug/L	
		SARA110	029-01							OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	112							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
DDT and metabolites	0_273	CER_302	273													
-->Dichlorodiphenyltrichloroethane																
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-																
See individual isomers and metabolites; e.g., 4,4'-																
DDT																
4,4'-DDT	50293	CAL	077	CIN		E	Y			2747	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Dichlorodiphenyltrichloroethane	0_273	CER_302	272	LV							CIN	GCEC	608		MDL=0.012 ug/L	
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-		RQ=1 lb									CIN	GCMS	625	BN	MDL=4.7 ug/L	
		CWA_116	106								CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RQ=1 lb									CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		FTC	009								CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		P-POLL	092								ITD	CGCEC	1618			
		RCRA	104								ODW	GCEC	508		MDL=0.03 ug/L	
		RCRA_IX	063								OSW	GCEC	8080		PQL=0.1 ug/L	
		SARA110	029-03								OSW	GCMS	8270		PQL=10 ug/L	
		TCL	114								USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->1,1-Dichloroethane	75343	CAL	017	CIN		P	Y	Y		4002	CIN	GCHSD	601		MDL=0.03 ug/L	
Ethylidene chloride	1_065	CER_302	290								CIN	GCMS	624		MDL=4.7 ug/L	
Ethane, 1,1-dichloro-		RQ=1000 lb									CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	018								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		DWPL	025								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	013								ITD	GCMS	1624	HS	MDL=1 ug/kg	
		RCRA	181								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	077								ODW	GCHSD	502.2		MDL=0.07 ug/L	
		SARA110	055								OSW	GCHSD	8010		PQL=1 ug/L	
		TCL	009								OSW	GCMS	8240		PQL=5 ug/L	
											OSW	GCMS	8260		MDL=0.04 ug/L	
											USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->1,2-Dichloroethane	107062	AIR	018	CIN		P	Y	Y	68	CIN	GCHSD	601		MDL=0.03 ug/L	
Ethylene dichloride	1_065	CAL	018							CIN	GCMS	624		MDL=2.8 ug/L	
EDC		CER_302	291							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethane, 1,2-dichloro-		RQ=5000	lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	135							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=5000	lb							ITD	GCMS	1624	HS	MDL=3 ug/kg	
		P-POLL	010							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	176							ODW	GCHSD	502.2		MDL=0.03 ug/L	
		RCRA_IX	078							OSW	GCHSD	8010		PQL=0.5 ug/L	
		SARA110	040							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	005							OSW	GCMS	8260		MDL=0.06 ug/L	
		SEC_313	152							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	012												
-->cis-1,2-Dichloroethene	156592	CWS_REQ	009			P	Y			CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
cis-1,2-Dichloroethylene	540590	SDWA	014							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
										CLP	GCMS	VOA	W	CRQL=5.0 ug/L	
										ODW	GCHSD	502.2		MDL=0.01 ug/L	
										ODW	GCPID	502.2		MDL=0.02 ug/L	
										OSW	GCMS	8260		MDL=0.12 ug/L	
-->trans-1,2-Dichloroethene	156605	CAL	020	CIN		P	Y	Y	4000	CIN	GCHSD	601		MDL=0.10 ug/L	
Ethene, 1,2-dichloro-, (E)-	540590	CER_302	293							CIN	GCMS	624		MDL=1.6 ug/L	
		RQ=1000	lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	005							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	030							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA	122							ITD	GCMS	1624	HS	MDL=3 ug/kg	
		RCRA_IX	080							ITD	GCMS	1624	W	ML=10 ug/L	
		SARA110	067							ODW	GCHSD	502.2		MDL=0.06 ug/L	
		SDWA	013							ODW	GCPID	502.2		MDL=0.05 ug/L	
										OSW	GCHSD	8010		PQL=1 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.06 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->1,1-Dichloroethene	75354	CAL	019	CIN		P	Y	Y	4000	CIN	GCHSD	601		MDL=0.13 ug/L	
1,1-Dichloroethylene	25323302	CER_302	292							CIN	GCMS	624		MDL=2.8 ug/L	
Vinylidine chloride		RQ=5000	lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethene, 1,1-dichloro-		CWA_116	276							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RQ=5000	lb							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	029							ITD	GCMS	1624	HS	MDL=5 ug/kg	
		RCRA	124							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	079							ODW	GCHSD	502.2		MDL=0.07 ug/L	
		SARA110	032							OSW	GCHSD	8010		PQL=1 ug/L	
		SDWA	012							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	054							OSW	GCMS	8260		MDL=0.12 ug/L	
		TCL	008							USGS	GCMS	O-3115		EDL=3 ug/L	
1,2-Dichloroethylene	540590	SEC_313	220			P	Y			CLP	GCMS	VOA	LS	CRQL=5 ug/kg	
-->1,2-Dichloroethene (total)	25323302	TCL	010							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
										CLP	GCMS	VOA	W	CRQL=5 ug/L	
cis-1,2-Dichloroethene	156592	CWS_REQ	009			P	Y			CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
-->cis-1,2-Dichloroethylene	540590	SDWA	014							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
										CLP	GCMS	VOA	W	CRQL=5.0 ug/L	
										ODW	GCHSD	502.2		MDL=0.01 ug/L	
										ODW	GCPID	502.2		MDL=0.02 ug/L	
										OSW	GCMS	8260		MDL=0.12 ug/L	
1,1-Dichloroethene	75354	CAL	019	CIN		P	Y	Y	4000	CIN	GCHSD	601		MDL=0.13 ug/L	
-->1,1-Dichloroethylene	25323302	CER_302	292							CIN	GCMS	624		MDL=2.8 ug/L	
Vinylidine chloride		RQ=5000	lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethene, 1,1-dichloro-		CWA_116	276							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RQ=5000	lb							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	029							ITD	GCMS	1624	HS	MDL=5 ug/kg	
		RCRA	124							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	079							ODW	GCHSD	502.2		MDL=0.07 ug/L	
		SARA110	032							OSW	GCHSD	8010		PQL=1 ug/L	
		SDWA	012							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	054							OSW	GCMS	8260		MDL=0.12 ug/L	
		TCL	008							USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->1,2-Dichloroethylene	540590	SEC_313	220			P	Y			CLP	GCMS	VOA	LS	CRQL=5 ug/kg	
1,2-Dichloroethene (total)	25323302	TCL	010							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
										CLP	GCMS	VOA	W	CRQL=5 ug/L	
-->Dichloroethylene, NOS	25323302	RCRA	123												
-->1,2-Dichloroethyl acetate	10140871	VTOX	357												
Ethanol, 1,2-dichloro-, acetate															
bis(2-Chloroethyl) ether	111444	CAL	037	CIN		E	Y	Y	4112	CIN	GCHSD	611		MDL=0.3 ug/L	
-->Dichloroethyl ether	1_070	CER_302	168							CIN	GCMS	625	BN	MDL=5.7 ug/L	
Ethane, 1,1'-oxybis[2-chloro-		RQ=1	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	018							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	211							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	045							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	031							ITD	GCMS	1625	CHS	MDL=22 ug/kg	
		SARA110	043							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	171							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	036												
		VTOX	128												
-->Dichloroiodomethane	0-015	DWPL	015-05							ITD	WET	9060M			
Methylene chloride	75092	AIR	024	CIN		P	Y	Y	3990	CIN	GCHSD	601		MDL=0.25 ug/L	
-->Dichloromethane	1_193	CAL	025							CIN	GCMS	624		MDL=2.8 ug/L	
Methane, dichloro-		CER_302	455							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RQ=1000	lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	008							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	044							ITD	GCMS	1624	HS	EDL=5 ug/kg	
		RCRA	236							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	141							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		SARA110	009							OSW	GCHSD	8010		PQL=5 ug/L	
		SDWA	007							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	049							OSW	GCMS	8260		MDL=0.03 ug/L	
		TCL	005							USGS	GCMS	O-3115		EDL=3 ug/L	
-->2,3-Dichloronitrobenzene	3209221	PARA-4C	017	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=20 ug/L	
						Base				ITD	GCMS	1625	CHS	EDL=660 ug/kg	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	Y/C	Y/C	G L	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2,4-Dichlorophenol	120832	CAL	049	CIN		E	Y	Y		628	ASTM	GCFID	D2580		EDL=1 mg/L	
Phenol, 2,4-dichloro-	1_068	CER_302	294								CIN	GCFID	604		MDL=0.39 ug/L	
		RQ=100	lb								CIN	GCMS	625	BN	MDL=2.7 ug/L	
		DWPL	017-05								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	031								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	243								CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	125								ITD	GCMS	1625	AW	ML=10 ug/L	
		RCRA_IX	081								ITD	GCMS	1625	CHS	MDL=116 ug/kg	
		SARA110	094								OSW	GCFID	8040		PQL=5 ug/L	
		SEC_313	185								OSW	GCMS	8270		PQL=10 ug/L	
		TCL	053								USGS	GCMS	O-3117		EDL=1 ug/L	
-->2,6-Dichlorophenol	87650	CAL	050	LV		E	Y	Y		628	ASTM	GCFID	D2580		EDL=1 mg/L	
Phenol, 2,6-dichloro-	1_068	CER_302	295			Acid					ITD	GCMS	1625	BNW	EDL=10 ug/L	
		RQ=100	lb								ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		ITD	946								OSW	GCMS	8270		PQL=10 ug/L	
		PARA_4C	101													
		RCRA	126													
		RCRA_IX	082													
2,4-D Esters	94111	CER_302	268	LV		E	N	Y		4511	ASTM	GCEC	D3478		DL=20 ng/L	
-->2,4-Dichlorophenoxyacetic acid, esters	94757	RQ=100	lb			Derivatize					ITD	GCEC	1618			
Acetic acid, (2,4-dichlorophenoxy)-, esters		CWA_116	105								ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=100	lb								OSW	GCEC	8150		PQL=10 ug/L	
											USGS	GCEC	O-3105		EDL=0.01 ug/L	
2,4-D	94757	CAL	089	LV		E	N	Y		4511	ASTM	GCEC	D3478		DL=20 ng/L	
-->2,4-Dichlorophenoxyacetic acid, salts and esters		CER_302	267	NAN		Derivatize					CIN	GCEC	615		MDL=1.2 ug/L	
Acetic acid, (2,4-dichlorophenoxy)-		RQ=100	lb								ITD	GCEC	1618			
		CWA_116	104								ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=100	lb								OSW	GCEC	8150		PQL=10 ug/L	
		ITD	481								USGS	GCEC	O-3105		EDL=0.01 ug/L	
		RCRA	100													
		RCRA_IX	060													
		SDWA	048													
		SEC_313	108													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Diuron	330541	CER_302	341	NAN											
-->3-(3,4-Dichlorophenyl)-1,1-dimethylurea			RQ=100 lb												
DCMU		CWA_116	125												
			RQ=100 lb												
-->Dichlorophenylarsine	696286	CER_302	296		H										
Arsonous dichloride, phenyl-	7440382		RQ=1 lb												
Phenyldichloroarsine		RCRA	127												
		VTOX	217												
-->1,1-Dichloropropane	78999	CER_302	297-01												
Propane, 1,1-dichloro-	26638197		RQ=1000 lb												
		CWA_116	112-01												
			RQ=1000 lb												
-->1,2-Dichloropropane	78875	CAL	021	ALD		P	Y	Y	4028	CIN	GCHSD	601		MDL=0.04 ug/L	
Propylene dichloride	26638197	CER_302	298	CIN						CIN	GCMS	624		MDL=6.0 ug/L	
Propane, 1,2-dichloro-			RQ=1000 lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWA_116	112-02							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
			RQ=1000 lb							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		CWS_REQ	019							ITD	GCMS	1624	HS	MDL=5 ug/kg	
		P-POLL	032							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	313							ODW	GCHSD	502.2		MDL=0.006 ug/L	
		RCRA_IX	083							OSW	GCHSD	8010		PQL=0.5 ug/L	
		SARA110	034							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	071							OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_313	064							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	019												
-->1,3-Dichloropropane	142289	CER_302	297-02	ALD		P	Y			ITD	GCMS	1624	HS	EDL=10 ug/kg	
	26638197		RQ=1000 lb							ITD	GCMS	1624	W	EDL=10 ug/L	
		CWA_116	112-03							ODW	GCHSD	502.2		MDL=0.03 ug/L	
			RQ=1000 lb							OSW	GCMS	8260		MDL=0.04 ug/L	
		CWS_REQ	022												
		DWPL	020												
		RCRA	128-01												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dalapon	75990	CER_302	302	NAN		E	N			CIN	GCEC	615		MDL=5.8 ug/L	
-->2,2-Dichloropropanoic acid			RQ=5000 lb			Derivatize				ODW	GCEC	515		EDL=0.001 ug/L	
		CWA_116	115												
			RQ=5000 lb												
		SDWA	052												
sec-Dichloropropane	594207	CWS_REQ	030			P	Y			ODW	GCHSD	502.2		MDL=0.05 ug/L	
-->2,2-dichloropropane	26638197	DWPL	029							OSW	GCMS	8260		MDL=0.35 ug/L	
-->sec-Dichloropropane	594207	CWS_REQ	030			P	Y			ODW	GCHSD	502.2		MDL=0.05 ug/L	
2,2-dichloropropane	26638197	DWPL	029							OSW	GCMS	8260		MDL=0.35 ug/L	
-->Dichloropropane, NOS	26638197	CER_302	297												
Propylene dichloride	8003198		RQ=1000 lb												
		CWA_116	112												
			RQ=1000 lb												
		RCRA	128												
-->Dichloropropane - dichloropropene mixture	8003198	CER_302	299												
			RQ=100 lb												
		CWA_116	114												
			RQ=100 lb												
-->Dichloropropanol, NOS	26545733	RCRA	129												
-->cis-1,3-Dichloropropene	10061015	CAL	023	LV		P	Y			CIN	GCHSD	601		MDL=0.34 ug/L	
1-Propene, 1,3-dichloro-, (Z)-	542756	DWPL	033-01							CIN	GCMS	624		MDL=5.0 ug/L	
		RCRA	131-01							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RCRA_IX	084							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RPAR	015-01							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		TCL	020							ITD	GCMS	1624	HS	EDL=10 ug/kg	
										ITD	GCMS	1624	W	EDL=10 ug/L	
										OSW	GCHSD	8010		PQL=20 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->trans-1,3-Dichloropropene	10061026	CAL	022	CIN		P	Y			CIN	GCHSD	601		MDL=0.20 ug/L	
1-Propene, 1,3-dichloro-, (E)-	542756	DWPL	033-02							CIN	GCMS	624			
		P-POLL	033							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RCRA	131-02							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RCRA_IX	085							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RPAR	015-02							ITD	GCMS	1624	HS	MDL=6 ug/kg	
		TCL	025							ITD	GCMS	1624	W	ML=10 ug/L	
										OSW	GCHSD	8010		PQL=5 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
-->1,1-Dichloropropene	563586	CWS_REQ	012	ALD		P	Y			ODW	GCHSD	502.2		MDL=0.02 ug/L	
										ODW	GCPID	502.2		MDL=0.02 ug/L	
										OSW	GCMS	8260		MDL=0.10 ug/L	
-->1,3-Dichloropropene	542756	CER_302	301	CIN			Y	Y	121						
Propene, 1,3-dichloro-	26952238	RQ=100 lb													
See cis- and trans- 1,3-Dichloropropene (CAS 10061026		CWA_116	113-01												
and 10061015)		RQ=100 lb													
		RCRA	131												
		RPAR	015												
		SEC_313	223												
-->2,3-Dichloropropene	78886	CER_302	300-01												
1-Propene, 2,3-dichloro-	26952238	RQ=100 lb													
2-Chloroallyl chloride		CWA_116	113-02												
		RQ=100 lb													
-->Dichloropropene, NOS	26952238	CER_302	300	CIN			Y								
40 CFR 302 lists this CAS number for	8003198	RQ=100 lb		PAB											
2,3-dichloro-propene		CWA_116	113												
		RQ=100 lb													
		CWS_REQ	034												
		RCRA	130												
-->2,4-Dichlorotoluene	95738	PARA_4C	140			E	Y								
-->3,4-Dichlorotoluene	95750	PARA_4C	141			E	Y								

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Dichlorvos	62737	CER_302	303	CIN		E	Y			4511	CIN	GCFPD	622		EMDL=0.1 ug/L		
Phosphoric acid, 2,2-dichlorovinyl dimethyl ester		RQ=10	lb	NAN							ITD	CGCFPD	1618				
DDVP		CWA_116	116								ODW	GCNPD	507		MDL=0.28 ug/L		
Vapona		RQ=10	lb														
		ITD	450														
		MICH	079														
		RPAR	013														
		SEC_313	025														
		VTOX	029														
Cobalt carbonyl	10210681	VTOX	358														
Cobalt, di-.mu.-carbonylhexacarbonyldi-, (Co-Co)																	
-->Dicobalt octacarbonyl																	
-->Dicofol	115322	CER_302	425	NAN													
Kelthane		RQ=10	lb														
4-Chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl)		CWA_116	158														
benzenemethanol		RQ=10	lb														
Benzenemethanol, 4-chloro-alpha-(4-chlorophenyl)-alpha-		FTC	022														
(trichloromethyl)-		SEC_313	174														
Di(p-chlorophenyl)-trichlormethylcarbinol																	
DTMC																	
-->Dicrotophos	141662	ITD	455	CIN		E	Y			4587	ITD	CGCFPD	1618				
Bidrin		MICH	081	NAN													
Phosphoric acid, dimethyl ester, ester with (E)-3-		VTOX	151														
hydrox-N,N-dimethylcrotonamide																	
Adiponitrile	111693	VTOX	129	ALD													
-->1,4-Dicyanobutane																	
-->Didecyldimethyl ammonium chloride	7173515	OAG_SRB	003			N											
Bardac 22																	
BTC 1010																	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Dieldrin	60571	CAL	078	CIN	E	Y Y	5031	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexa		CER_302	304					CIN	GCEC	608		MDL=0.002 ug/L	
chloro-1a,2,2a,3,6,6a,7,7a-oxtahydro-,		RQ=1	lb					CIN	GCMS	625	BN	MDL=2.5 ug/L	
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5, 6,7,8,8a-		CWA_116	117					CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
octahydro-endo,exo-1,4:5,8-dimethanonaphthalene		RQ=1	lb					CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
Alvit		FTC	023					CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		P-POLL	090					ITD	CGCEC	1618			
		PARA_4C	068					ODW	GCEC	505		MDL=0.012 ug/L	
		RCRA	132					ODW	GCEC	508		MDL=0.01 ug/L	
		RCRA_IX	086					OSW	GCEC	8080		PQL=0.05 ug/L	
		RPAR	016					OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	005-01					USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	108										
Erythritol anhydride	1464535	CER_302	163	ALD	E	Y Y	42	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->1,2:3,4-Diepoxybutane		RQ=1	lb		Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
2,2'-Bioxirane		RCRA	133										
		SEC_313	251										
		VTOX	251										
-->Diethanolamine	111422	SEC_313	170										
Zinophos	297972	CER_302	311	LV	E	Y Y	4635	CIN	GCAFD	622.1		MDL=1 ug/L	
Thionazin		RQ=100	lb	ULT				ITD	CGCFPD	1618			
-->O,O-Diethyl-O-(2-pyrazinyl)phosphorothioate		RCRA	140					OSW	GCMS	8270		PQL=10 ug/L	
Phosphorothioic acid, O,O-di-ethyl O-pyrazinyl ester		RCRA_IX	088										
Not detectable by FPD		VTOX	161										
Paraoxon	311455	CER_302	310		H		4734						
-->Diethyl-p-nitrophenyl phosphate		RQ=100	lb										
Phosphoric acid, diethyl-4-nitrophenyl ester		RCRA	138										
-->Diethyl-p-phenylenediamine	93050	VTOX	083										
1,4-Benzenediamine, N,N-diethyl-													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Diethylamine	109897	CER_302	305												
		RQ=100 lb													
		CWA_116	118												
		RQ=100 lb													
-->Diethylarsine	692422	CER_302	088		H										
Arsine, diethyl	7440382	RQ=1 lb													
		RCRA	134												
-->1,2-Diethylbenzene	135013	PARA_4C	265			P	Y								
-->Diethylcarbamazine citrate	1642542	VTOX	256												
1-Piperazinecarboxamide, N,N-diethyl-4-methyl-, 2-hydroxyxy-1,2,3-propanetricarboxylate															
p-Dioxane	123911	CER_302	306	LV		P	Y		3995	ITD	GCMS	1624	HS	EDL=5 ug/kg	
1,4-Dioxane		RQ=1 lb								ITD	GCMS	1624	W	ML=10 ug/L	
-->1,4-Diethyleneoxide		P-POLL	527							OSW	GCFID	8015		PQL=150 ug/L	
		PARA-4C	024												
		RCRA	135												
		RCRA_IX	103												
		SARA110	095												
		SEC_313	192												
-->N,N'-Diethylhydrazine	1615801	CER_302	307				Y	Y	5277						
Hydrazine, 1,2-diethyl-		RQ=1 lb													
		RCRA	136												
Diethylstilbestrol	56531	CER_302	312	ALD											
Stilbestrol		RQ=1 lb		LV											
DES		RCRA	141												
-->alpha, alpha'-Diethylstilbenediol															
Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis, (E)-															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Diethylstilbestrol	56531	CER_302	312	ALD												
Stilbestrol		RQ=1	lb	LV												
DES		RCRA	141													
alpha, alpha'-Diethylstilbenediol																
Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis, (E)-																
-->Diethylsulfate	64675	MICH	109	CIN	H					4172						
Sulfuric acid, diethyl ester		SEC_313	028	PAB												
Parathion	56382	CER_302	505	CIN		E		Y		4788	ITD	CGCFPD	1618			
Parathion, ethyl		RQ=1	lb	LV							OSW	GCMS	8270		PQL=10 ug/L	
Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl)		CWA_116	204	NAN							USGS	GCEC	O-3104		EDL=0.01 ug/L	
ester		RQ=1	lb													
-->Diethyl 4-nitrophenylphosphorothioate		ITD	448													
DNTP		RCRA	288													
Niran		RCRA_IX	171													
		SEC_313	011													
		VTOX	013													
-->m-Diethyl benzene	141935	PARA_4C	273			F		Y								
-->Diethyl chlorophosphate	814493	VTOX	221													
Phosphorochloridic acid, diethyl ester																
-->Diethyl ether	60297	APP-C	014	ALD		P		Y			ITD	GCMS	1624	HS	MDL=12 ug/kg	
Ethyl ether		CER_302	355								ITD	GCMS	1624	W	ML=50 ug/L	
Ethane, 1,1'-oxybis-		RQ=100	lb													
		P-POLL	515													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Diethyl phthalate	84662	CER_302	136	CIN		E	Y	Y	4521	CIN	GCEC	606		MDL=0.49 ug/L	
1,2-Benzenedicarboxylic acid, diethyl ester	1_303	RQ=1000 lb								CIN	GCMS	625	BN	MDL=1.9 ug/L	
		P-POLL	070							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	093							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	139							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	087							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	086							ITD	GCMS	1625	CHS	MDL=16 ug/kg	
		SEC_313	083							OSW	GCEC	8060		PQL=5 ug/L	
		TCL	074							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->O,O-Diethyl S-methyl ester of phosphorodithioic acid	3288582	CER_302	309	LV		E	Y			ITD	CGCFPD	1618			
Phosphorodithioic acid, O,O-diethyl S-methyl ester		RQ=5000 lb													
Not detectable by FPD		RCRA	137												
Disulfoton	298044	CER_302	308	CIN		E	Y		4730	CIN	GCFPD	622		EMDL=0.20 ug/L	
Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)		RQ=1 lb		LV						ITD	CGCFPD	1618			
ethyl] ester		CWA_116	124	NAN						ODW	GCNPD	507		MDL=0.29 ug/L	
-->O,O-Diethyl S-[2-(ethylthio)ethyl] phos-phorodithioate		RQ=1 lb								OSW	GCFPD	8140		PQL=2 ug/L	
Disyston		ITD	458							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	167												
		RCRA_IX	105												
		VTOX	164												
Captafol	2425061	ITD	434	CIN		E	Y		4968	ITD	CGCEC	1618			
-->Difolatan		MICH	043	LV											
4-Cyclohexene-1,2-dicarboximide N-((1,1,2,2-tetrachloro-				NAN											
ethyl)thio)-															
Another possible CAS 2939802															
-->Digitoxin	71636	VTOX	039												
Card-20(22)-enolide, 3-[(O-2,6-dideoxy-beta-D-ribo-															
hexopyranosyl-1-(1-4)-2,6-dideoxy-beta-D-ribo-															
hexopyran osyl)oxy)-14-hydroxy-, (3-beta,5-beta)-															
-->Diglycidyl ether	2238075	VTOX	268												
Oxirane, 2,2'-[oxybis(methylene)bis-															

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-->Digoxin Card-20(22)-enolide, 3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(hexopyranosyl-1(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-	20830755	VTOX	383														
Maleic hydrazide MH -->1,2-Dihydro-3,6-pyridazinedione 3,6-Pyridazinedione, 1,2-dihydro-	123331	CER_302 RQ=5000 lb RCRA	313 220	ALD ATH LV NAN			N		Y	4028							
-->2,3-Dihydrobenzofuran	496162	PARA_4C	297			E			Y								
Hydrogen selenide -->Dihydrogen selenide	7783075 7782492	VTOX	330														
Indan -->2,3-Dihydroindene	496117 3-065	PARA_4C	296			E			Y								
-->Dihydrosafrole 1,3-Benzodioxole, 5-propyl Benzene, 1,2-methylenedioxy-4-propyl-	94586	CER_302 RQ=1 lb RCRA	124 142				Y										
Epinephrine Adrenalin -->3,4-Dihydroxy-alpha-(methylamino)methyl benzyl alcohol 1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-	51434	CER_302 RQ=1000 lb RCRA	140 143	ALD ATH LV		N	N		Y	TAIL							
Diammonium tartrate Ammonium d-tartrate L-Tartaric acid ammonium salt -->2,3-Dihydroxybutanedioic acid, diammonium salt	3164292 14307438	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	060-01 034-01 														
-->Diisobutyl phthalate	84695 1_303	PARA_4C	094			E			Y								
-->1,3-Diisopropylbenzene	99627	PARA_4C	161			F			Y								

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-->p-Diisopropylbenzene	100185	PARA_4C	168			P		Y							
-->Diisopropylfluorophosphate	55914	CER_302	314	CIN	H										
DFP		RQ=100	lb	LV											
Isofluorphate		RCRA	144	PAB											
Phosphorofluoridic acid, bis(1-methylethyl)ester		VTOX	011												
Not analyzable by GC/FPD															
-->2,6-Diisopropyl phenol	2078548	PARA_4C	400			E		Y							
-->Dilantin	57410	MICH	051			E		Y							
Phenytoin															
Hydantoin, 5,5-diphenyl-															
Phosphamidon	13171216	ITD	473	CIN		E		Y	48	ITD	CGCFPD	1618			
Phosphoric acid, dimethyl ester, ester with 2-chloro-N-		MICH	080	LV											
N-diethyl-3-hydroxycrotonamide		VTOX	366	NAN											
-->Dimecron															
-->Dimefox	115264	VTOX	131												
Phosphorodiamidic fluoride, tetramethyl-															
Endrin	72208	CAL	081	CIN		E	Y	Y	5031	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-	0_351	CER_302	349	LV						CIN	GCEC	608		MDL=0.006 ug/L	
6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,endo-		RQ=1	lb	NAN						CIN	GCMS	625	BN		
3,4,5,6,9,9-Hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-		CWA_116	128							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
2,7:3,6-dimethanonaphth[2,3-b]oxirene		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
Mendrin		P-POLL	098							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
Compound 269		RCRA	171							ITD	CGCEC	1618			
		RCRA_IX	109							ODW	GCEC	505		MDL=0.063 ug/L	
		SARA110	071-01							ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	044							OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	110							OSW	GCMS	8250		PQL=10 ug/L	
		VTOX	040							USGS	GCEC	O-3104		EDL=0.01 ug/L	

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Aldrin	309002	CAL	069	ATH		E	Y	Y	5002	CIN	GCEC	608		MDL=0.004 ug/L	
-->1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-		CER_302	031	EPA						CIN	GCMS	625	BN	MDL=1.9 ug/L	
1,4,4a,5,8,8a-hexahydro-endo,exo-		RQ=1	lb	LV						CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexa-hydro-1,4:		CWA_116	010							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
5,8-endo,exo-dimethanonaphthalene		RQ=1	lb							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
Octalene		P-POLL	089							ITD	CGCEC	1618			
HHDN		RCRA	011							ODW	GCEC	505		MDL=0.007 ug/L	
		RCRA_IX	009							ODW	GCEC	508		MDL=0.01 ug/L	
		RPAR	001							OSW	GCEC	8080		PQL=0.05 ug/L	
		SARA110	005-02							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	212							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	105												
		VTOX	167												
Dieldrin	60571	CAL	078	CIN		E	Y	Y	5031	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexa		CER_302	304							CIN	GCEC	608		MDL=0.002 ug/L	
chloro-1a,2,2a,3,6,6a,7,7a-oxtahydro-,		RQ=1	lb							CIN	GCMS	625	BN	MDL=2.5 ug/L	
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5, 6,7,8,8a-		CWA_116	117							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
octahydro-endo,exo-1,4:5,8-dimethanonaphthalene		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
Alvit		FTC	023							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		P-POLL	090							ITD	CGCEC	1618			
		PARA_4C	068							ODW	GCEC	505		MDL=0.012 ug/L	
		RCRA	132							ODW	GCEC	508		MDL=0.01 ug/L	
		RCRA_IX	086							OSW	GCEC	8080		PQL=0.05 ug/L	
		RPAR	016							OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	005-01							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	108												
-->Dimethoate	60515	CER_302	315	CIN		E	Y		4557	ITD	CGCFPD	1618			
Phosphorodithioic acid, O,O-dimethyl s-[2-(methylamino)-		RQ=10	lb	LV						OSW	GCMS	8270		PQL=10 ug/L	
2-oxoethyl] ester		ITD	449	NAN											
Cygon		RCRA	145												
		RCRA_IX	089												
		VTOX	026												

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-->3,3'-Dimethoxybenzidine	119904	CER_302	165	LV		E		Y		ITD	GCMS	1625	BNW	EDL=50 ug/L	
(1,1'-Biphenyl)-4,4'-diamine, 3,3'-dimethoxy		RQ=1	lb			Base				ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
		RCRA	146												
		SEC_313	179												
Veratrole	91167	PARA_4C	118			E		Y							
-->1,2-Dimethoxybenzene															
-->p-Dimethoxybenzene	150787	PARA_4C	282			E		Y							
-->3,4-Dimethoxyphenol	2033898	PARA_4C	399			E		Y							
Trichlorofon	52686	CER_302	589	CIN		E		Y	4667	ITD	CGCFPD	1618			
-->O,O-Dimethyl-(1-hydroxy-2,2,2-trichloroethyl)		RQ=100	lb	LV											
phosphonate		CWA_116	265	NAN											
Phosphoric acid, (2,2,2-trichloro-1-hydroxyethyl)-,		RQ=100	lb												
dimethyl ester		ITD	445												
Dylox		MICH	072												
Dipterex		SEC_313	005												
		VTOX	007												
7,12-Dimethylbenz(a)anthracene	57976	CER_302	099	LV		E		Y	1823	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->9,10-Dimethyl-1,2-Benzanthracene	3-065	RQ=1	lb			Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
1,2-Benzanthracene, 7,12-dimethyl-		FTC	025							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	148												
		RCRA_IX	091												
Tirpate	26419738	VTOX	396												
-->2,4-Dimethyl-1,3-dithiolane-2-carboxaldehyde															
O-(methylcarbomoyl)oxime															
Carbamic acid, methyl-, O-[[(2,4-dimethyl-1,3-dithio-															
lan-2-yl)methylene]amino]-															
Thiofanox	39196184	CER_302	318												
2-Butanone, 3,3-dimethyl-1-(methylthio)-, O-[(methyl		RQ=100	lb												
amino)carbamoyl]oxime		RCRA	354												
-->3,3-dimethyl-1-(methylthio)-2-butanone-		VTOX	402												
O-[(methylaminocarbonyl]oxime															

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-->2,6-Dimethyl-2,5-heptadien-4-one	504201	PARA_4C	303			E		Y							
-->1,2-Dimethyl-4-ethylbenzene	934805	PARA_4C	383			E		Y							
-->1,3-Dimethyl-4-ethylbenzene	874419	PARA_4C	379			E		Y							
-->Dimethyl-p-phenylenediamine	99989	VTOX	094												
1,4-Benzenediamine, N,N-dimethyl-															
-->Dimethylamine	124403	AIR	014-01												
Methanamine, N-methyl-	62759	CER_302	316												
Listed as precursor to Dimethylnitrosamine on Air List		RQ=1000 lb													
		CWA_116	119												
		RQ=1000 lb													
-->4,4'-bis(dimethylamino)benzophenone	90948	SEC_313	096												
Michler's ketone															
-->p-Dimethylaminoazobenzene	60117	CER_302	102	ALD		E	Y	Y	1495	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Benzenamine, N,N-dimethyl-4-(phenylazo)-		RQ=1 lb		ATH	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		FTC	024	LV						OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	147												
		RCRA_IX	090												
		SEC_313	019												
-->N,N-Dimethylaniline	121697	SEC_313	187												
Sodium cacodylate	124652	VTOX	141												
Arsenic acid, dimethyl-, sodium salt	7440382														
-->[(Dimethylarsino)oxy]sodium As-oxide															
-->7,12-Dimethylbenz(a)anthracene	57976	CER_302	099	LV		E	Y		1823	ITD	GCMS	1625	BNW	EDL=10 ug/L	
9,10-Dimethyl-1,2-Benzanthracene	3-065	RQ=1 lb			Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
1,2-Benzanthracene, 7,12-dimethyl-		FTC	025							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	148												
		RCRA_IX	091												

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o-xylene	95476	AIR	037-01			P	Y			ODW	GCPID	502.2		MDL=0.02 ug/L		
-->1,2-Dimethylbenzene	1330207	CER_302	115-02							OSW	GCMS	8260		MDL=0.11 ug/L		
			RQ=1000 lb													
		CWA_116	277-02													
			RQ=1000 lb													
		CWS_REQ	016													
		PARA_4C	131													
		SEC_313	109													
m-Xylene	108383	AIR	037-02			P	Y			ODW	GCPID	502.2		MDL=0.01 ug/L		
-->1,3-Dimethylbenzene	1330207	CER_302	115-01							OSW	GCMS	8260		MDL=0.05 ug/L		
			RQ=1000 lb													
		CWA_116	277-01													
			RQ=1000 lb													
		CWS_REQ	017													
		PARA_4C	187													
		SEC_313	159													
o-Tolidine	119937	CER_302	166	LV			N			OSW	GCMS	8270		PQL=10 ug/L		
-->3,3'-Dimethylbenzidine			RQ=1 lb			Semi										
[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-		RCRA	149													
Athens ERL reports that this compound will not		RCRA_IX	092													
chromatograph		SEC_313	180													
-->3,4-Dimethylbenzoic acid	619045	PARA_4C	346			E	Y									
-->3,5-Dimethylbenzoic acid	499069	PARA_4C	300			E	Y									
Cumene hydroperoxide	80159	CER_302	317													
-->alpha,alpha-Dimethylbenzylhydroperoxide			RQ=10 lb													
Hydroperoxide, 1-methyl-1-phenylethyl-		SEC_313	077													
-->Dimethylcarbamoyl chloride	79447	CER_302	208	CIN	H											
Carbamic chloride, dimethyl-			RQ=1 lb	PAB												
Carbamoyl chloride, dimethyl-		RCRA	150													
		SEC_313	074													

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-->Dimethyldichlorosilane Silane, dichlorodimethyl-	75785	VTOX	052												
-->N,N-Dimethylformamide	68122	PARA-4C	018	ALD SCC		E Base	Y			ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=10 ug/L EDL=330 ug/kg	
-->1,1-Dimethylhydrazine Hydrazine, 1,1-dimethyl UDMH	57147	CER_302 RQ=1 lb RCRA SEC_313 VTOX	319 151 013 015	ALD LV	D VOA column		N		9						
-->1,2-Dimethylhydrazine Hydrazine, 1,2-dimethyl	540738	CER_302 RQ=1 lb RCRA	320 152		H VOA/Semi		N		3981						
-->4,6-Dimethylindan	1685821	PARA_4C	396			E	Y								
-->4,7-Dimethylindan	6682719	PARA_4C	413			E	Y								
-->1,2-Dimethylnaphthalene	573988 3-065	PARA_4C	323			E	Y								
-->1,3-Dimethylnaphthalene	575417 3-065	PARA_4C	324			E	Y								
-->1,4-Dimethylnaphthalene	571584 3-065	PARA_4C	321			E	Y								
-->1,5-Dimethylnaphthalene	571619 3-065	PARA_4C	322			E	Y								
-->1,6-Dimethylnaphthalene	575439 3-065	PARA_4C	325			E	Y								
-->1,8-Dimethylnaphthalene	569415 3-065	PARA_4C	320			E	Y								

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-->2,3-Dimethylnaphthalene	581408 3-065	PARA_4C	327			E	Y								
-->2,6-Dimethylnaphthalene	581420 3-065	PARA_4C	328			E	Y								
-->2,7-Dimethylnaphthalene	582161 3-065	PARA_4C	329			E	Y								
N-Nitrosodimethylamine	62759	AIR	014	ALD		E	Y	Y	3985	CIN	GCMS	625	BN		
-->Dimethylnitrosamine	35576911	CER_302	322	CIN						CIN	GCNPD	607		MDL=0.15 ug/L	
Methamine, N-methyl-N-nitroso-		RQ=1 lb								ITD	GCMS	1625	BNW	ML=50 ug/L	
Methanamine, N-methyl-N-nitroso		P-POLL	061							ITD	GCMS	1625	CHS	MDL=27 ug/kg	
		RCRA	273							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	163							USGS	GCMS	O-3118		EDL=5 ug/L	
		SARA110	028												
		SEC_313	026												
		VTOX	031												
-->4,4-Dimethyloxazolindine	51200874	OAG_SRB	062				Y								
-->2,7-Dimethylphenanthrene	1576698 3-065	PARA-4C	019			E	Y								
-->3,6-Dimethylphenanthrene	1576676 3-065	PARA-4C	020	SCC		E Base	Y			ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=10 ug/L EDL=330 ug/kg	
Phentermine	122098	CER_302	323	LV			N	Y	445	OSW	GCMS	8270		PQL=10 ug/L	
-->alpha, alpha-Dimethylphenethylamine		RQ=5000 lb				Semi									
Ethanamine, 1,1-dimethyl-2-phenyl		RCRA	153			TAIL									
Benzeneethanamine, alpha, alpha-dimethyl-		RCRA_IX	093												
Will not chromatograph on DB-5 column															
Xylenol	1300716	CER_302	603												
-->Dimethylphenol		RQ=1000 lb													
Hydroxydimethylbenzene		CWA_116	278												
		RQ=1000 lb													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2,3-Dimethylphenol	526750	PARA_4C	306			E		Y							
-->2,4-Dimethylphenol	105679	CER_302	324	CIN		E	Y	Y	201	CIN	GCFID	604		MDL=0.32 ug/L	
Phenol, 2,4-dimethyl-		RQ=100	lb							CIN	GCMS	625	BN	MDL=2.7 ug/L	
		P-POLL	034							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	154							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	094							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	091							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	140							ITD	GCMS	1625	CHS	MDL=13 ug/kg	
		TCL	050							OSW	GCFID	8040		PQL=5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	0-3117		EDL=1 ug/L	
-->2,5-Dimethylphenol	95874	PARA_4C	143			E		Y							
1-Hydroxy-2,5-dimethylbenzene															
-->2,6-Dimethylphenol	576261	PARA_4C	326			E		Y							
-->3,5-Dimethylphenol	108689	PARA_4C	193			E		Y							
-->2,6-Dimethylpyrazine	108509	PARA_4C	191			E		Y							
-->2,6-Dimethylquinoline	877430	PARA_4C	380			E		Y							
-->Dimethylterephthalate	120616	PARA_4C	240			E		Y							
Thiram	137268	CER_302	171	ALD		N	N	Y	4599	ITD	CS2	630		MDL=2.2 ug/L	
Thiuram		RQ=10	lb	ATH	TAIL										
Thioperoxydicarbonic diamide, tetramethyl		RCRA	359	LV											
Arasan				NAN											
-->bis(Dimethylthiocarbamoyl)disulfide															
-->2,4-Dimethyl benzoic acid	611018	PARA_4C	337			E		Y							
-->2,5-Dimethyl benzoic acid	610720	PARA_4C	336			E		Y							

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OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Methyl parathion	298000	CER_302	321	CIN		E		Y	4693	ITD	CGCFPD	1618			
Parathion-methyl		RQ=100	lb	LV						ODW	GCNPD	507		MDL=0.018 ug/L	
Metaphos		CWA_116	185	NAN						OSW	GCFPD	8140		PQL=0.5 ug/L	
Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl)		RQ=100	lb							OSW	GCMS	8270		PQL=10 ug/L	
ester		ITD	456							USGS	GCFPD	O-3104		EDL=0.01 ug/L	
-->O,O-dimethyl O-p-nitrophenyl phosphorothioate		RCRA	245												
Nitrox-80		RCRA_IX	147												
		RPAR	028												
		VTOX	162												
-->Dimethyl p-(methylthio)phenyl phosphate	3254635	VTOX	286												
Phosphoric acid, dimethyl 4-(methylthio)phenyl ester															
Methamidophos	10265926	VTOX	359	NAN											
-->O,S-Dimethyl phosphoroamidothioate															
Phosphoramidothioic acid, O,S-dimethyl ester															
Monitor															
-->Dimethyl phosphorochloridothioate	2524030	VTOX	272												
Phosphorochloridothioic acid, O,O-dimethyl ester															
-->Dimethyl phthalate	131113	CER_302	137	CIN		E	Y	Y	4392	CIN	GCEC	606		MDL=0.29 ug/L	
1,2-Benzenedicarboxylic acid, dimethyl ester	1_303	RQ=5000	lb							CIN	GCMS	625	BN	MDL=1.6 ug/L	
		P-POLL	071							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	263							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	155							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	095							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	096							ITD	GCMS	1625	CHS	MDL=21 ug/kg	
		SEC_313	197							OSW	GCEC	8060		PQL=5 ug/L	
		TCL	065							OSW	GCMS	8270		PQL=10 ug/L	
		VTOX	147							USGS	GCMS	O-3118		EDL=5 ug/L	
-->Dimethyl sulfate	77781	CER_302	325	CIN	H				219						
Sulfuric acid, dimethyl ester		RQ=1	lb	LV											
Methyl sulfate		RCRA	156	PAB											
		SEC_313	062												
		VTOX	058												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Methyl sulfide	75183	VTOX	045												
-->Dimethyl sulfide															
Methane, thiobis-															
-->Dimethyl sulfone	67710	PARA-4C	021	SCC		E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
					Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Dimethyl sulfoxide	67685	PARA-4C	022	SCC		N		N							
DMSO					VOA/semi										
-->Dimetilan	644644	VTOX	213												
Carbamic acid, dimethyl-, 1-[(dimethylamino)carbonyl]-															
5-methyl-1H-pyrazol-3-yl ester															
-->Dinex	131895	CER_302	328	LV		E	N		4703	ITD	CGCEC	1618			
DN-111		RQ=100	lb		Derivatize										
2-Cyclohexyl-4,6-dinitrophenol		RCRA	098												
Phenol, 2-cyclohexyl-4,6-dinitro-															
Dinoterb	1420071	VTOX	250												
-->2,4-Dinitro-6-tert-butylphenol															
Phenol, 2-(1,1-dimethylethyl)-4,6-dinitro-															
-->4,6-Dinitro-o-cresol	534521	CER_302	327	ALD		E		Y		CIN	GCFID	604		MDL=16.0 ug/L	
2-Methyl-4,6-dinitrophenol		RQ=10	lb	NAN						CIN	GCMS	625	BN	MDL=24 ug/L	
Phenol, 2-methyl-4,6-dinitro-		P-POLL	060							CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
DNOC		RCRA	158							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RCRA_IX	097							CLP	GCMS	SV	W	CRQL=50 ug/L	
		SARA110	098							ITD	GCMS	1625	AW	ML=20 ug/L	
		SEC_313	219							ITD	GCMS	1625	CHS	MDL=83 ug/kg	
		TCL	078							OSW	GCFID	8040		PQL=150 ug/L	
		VTOX	186							OSW	GCMS	8270		PQL=50 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,3-Dinitrobenzene	99650	CER_302 326-01			E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
Benzene, 1,3-dinitro-	25154545	RQ=100 lb			Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->m-Dinitrobenzene		CWA_116 120-01							OSW	GCMS	8270		PQL=10 ug/L	
		RQ=100 lb												
		PARA_4C 162												
		RCRA_IX 096												
-->1,2-Dinitrobenzene	528290	CER_302 326-02												
Benzene, 1,2-Dinitro-	25154545	RQ=100 lb												
		CWA_116 120-02												
		RQ=100 lb												
-->1,3-Dinitrobenzene	99650	CER_302 326-01			E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
Benzene, 1,3-dinitro-	25154545	RQ=100 lb			Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
m-Dinitrobenzene		CWA_116 120-01							OSW	GCMS	8270		PQL=10 ug/L	
		RQ=100 lb												
		PARA_4C 162												
		RCRA_IX 096												
-->1,4-Dinitrobenzene	100254	CER_302 326-03	SCC		E	Y		720						
Benzene, 1,4-dinitro-	25154545	RQ=100 lb												
		CWA_116 120-03												
		RQ=100 lb												
		PARA-4C 023												
		RCRA 157-01												
-->Dinitrobenzene, NOS	25154545	CER_302 326												
		RQ=100 lb												
		CWA_116 120												
		RQ=100 lb												
		RCRA 157												
Nitrogen oxide	10544726	CER_302 492-01												
-->Dinitrogen tetroxide	10102440	RQ=10 lb												
Nitrogen dioxide, di-														

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Dinitrophenol	25550587	CER_302	329													
	25154556	RQ=10	lb													
		CWA_116	121													
		RQ=10	lb													
-->2,4-Dinitrophenol	51285	CER_302	330	CIN		E	Y	Y		5489	CIN	GCFID	604		MDL=13.0 ug/L	
Phenol, 2,4-dinitro	25550587	RQ=10	lb								CIN	GCMS	625	BN	MDL=42 ug/L	
		CWA_116	121-02								CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
		RQ=10	lb								CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		P-POLL	059								CLP	GCMS	SV	W	CRQL=50 ug/L	
		RCRA	159								ITD	GCMS	1625	BNW	ML=50 ug/L	
		RCRA_IX	098								ITD	GCMS	1625	CHS	EDL=250 ug/kg	
		SARA110	076								OSW	GCFID	8040		PQL=150 ug/L	
		SEC_313	002								OSW	GCMS	8270		PQL=50 ug/L	
		TCL	070								USGS	GCMS	O-3117		EDL=1 ug/L	
-->2,5-Dinitrophenol	329715	CER_302	329-01													
	25550587	RQ=10	lb													
		CWA_116	121-01													
		RQ=10	lb													
-->2,6-Dinitrophenol	573568	CER_302	329-02													
	25550587	RQ=10	lb													
		CWA_116	121-03													
		RQ=10	lb													
-->Dinitrotoluene	25321146	CER_302	331													
DNT	1321126	RQ=1000	lb													
		CWA_116	122													
		RQ=1000	lb													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2,4-Dinitrotoluene	121142	CER_302	120	CIN		E	Y	Y	4327	CIN	GCEC	609		MDL=0.02 ug/L	
Benzene, 1-methyl-2,4-dinitro	25321146	RQ=1000	lb							CIN	GCMS	625	BN	MDL=5.7 ug/L	
		CWA_116	122-01							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RQ=1000	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		DWPL	019							CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	035							ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	244							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		RCRA	160							OSW	GCEC	8090		PQL=0.2 ug/L	
		RCRA_IX	099							OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	044							USGS	GCMS	O-3118		EDL=5 ug/L	
		SEC_313	186												
		TCL	073												
-->2,6-Dinitrotoluene	606202	CER_302	121	CIN		E	Y	Y	4327	CIN	GCEC	609		MDL=0.01 ug/L	
Benzene, 2-methyl-1,3-dinitro-	25321146	RQ=1000	lb							CIN	GCMS	625	BN	MDL=1.9 ug/L	
		CWA_116	122-02							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RQ=1000	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	036							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	335							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	161							ITD	GCMS	1625	CHS	MDL=47 ug/kg	
		RCRA_IX	100							OSW	GCEC	8090		PQL=0.1 ug/L	
		SARA110	069							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	228							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	067												
-->3,4-Dinitrotoluene	610399	CER_302	331-01												
	25321146	RQ=1000	lb												
		CWA_116	122-03												
		RQ=1000	lb												
-->Dinocap	39300453	MICH	U284	CIN						CIN	GCEC	646		EDL=0.1 ug/L	
Karathane				NAN											
Crotonic acid, 2-(1-methylheptyl)-4,6-dinitro phenyl ester															
Not on amended Appendix VIII List; on RCRA paragraph 261.33(f) list that accompanies the amended List.															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH C PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Dinonyl phthalate	84764 1_303	PARA_4C	096			E		Y							
-->Dinoseb	88857	CER_302	332	LV		E		N		CIN	GCEC	615		MDL=0.07 ug/L	
2-sec-butyl-4,6-dinitrophenol		RQ=1000 lb		NAN		Derivatize				ITD	CGCEC	1618			
Phenol, 2-(1-methylpropyl)-4,6-dinitro-		ITD	480							ODW	GCEC	515		EDL=0.01 ug/L	
DNBP		RCRA	162							OSW	GCEC	8150		PQL=1 ug/L	
		RCRA_IX	101							OSW	GCMS	8270		PQL=10 ug/L	
		RPAR	017												
		SDWA	074												
		VTOX	081												
-->Dinoterb	1420071	VTOX	250												
2,4-Dinitro-6-tert-butylphenol															
Phenol, 2-(1,1-dimethylethyl)-4,6-dinitro-															
-->Dioctyl adipate	123795 3-060	PARA_4C	254			E		Y							
-->Dioctyl dimethyl ammonium chloride	5538943	OAG_SRB	013					N							
Bardac LF															
Di-n-octyl phthalate	117840	CER_302	138	CIN		E	Y	Y	5054	CIN	GCEC	606		MDL=3.0 ug/L	
-->Dioctyl phthalate	1_303	RQ=5000 lb								CIN	GCMS	625	BN	MDL=2.5 ug/L	
1,2-Benzenedicarboxylic acid, dioctyl ester		P-POLL	069							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	233							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	163							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	102							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	177							ITD	GCMS	1625	CHS	MDL=62 ug/kg	
		TCL	093							OSW	GCEC	8060		PQL=30 ug/L	
		VTOX	136							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->p-Dioxane	123911	CER_302	306	LV		P	Y		3995	ITD	GCMS	1624	HS	EDL=5 ug/kg	
1,4-Dioxane		RQ=1	lb							ITD	GCMS	1624	W	ML=10 ug/L	
1,4-Diethyleneoxide		P-POLL	527							OSW	GCFID	8015		PQL=150 ug/L	
		PARA-4C	024												
		RCRA	135												
		RCRA_IX	103												
		SARA110	095												
		SEC_313	192												
p-Dioxane	123911	CER_302	306	LV		P	Y		3995	ITD	GCMS	1624	HS	EDL=5 ug/kg	
-->1,4-Dioxane		RQ=1	lb							ITD	GCMS	1624	W	ML=10 ug/L	
1,4-Diethyleneoxide		P-POLL	527							OSW	GCFID	8015		PQL=150 ug/L	
		PARA-4C	024												
		RCRA	135												
		RCRA_IX	103												
		SARA110	095												
		SEC_313	192												
-->Dioxathion	78342	ITD	452	CIN		E	Y			ITD	CGCFPD	1618			
Phosphorodithioic acid, S,S'-p-dioxane-2,3-dryl O,O,O', O'-tetraethyl ester		MICH	091	NAN											
		VTOX	061												
-->Dioxin	1746016	AIR	015	CIN		E	Y	Y	4894	CIN	GCMS	613		MDL=0.002 ug/L	
TCDD	1_331	CAL	106							ITD	GCHRMS	1613			
2,3,7,8-Tetrachlorodibenzo-p-dioxin		CER_302	582							OSW	GCMS	8280		PQL=0.005 ug/L	
Dibenzo[b,e][1,4]dioxin, 2,3,7,8-tetrachloro-		RQ=1	lb							USGS	GCMS	O-3118		EDL=5 ug/L	
		FTC	026												
		P-POLL	129												
		RCRA	332												
		RCRA_IX	196												
		SARA110	018												
		SDWA	061												
-->Dioxolane	646060	VTOX	214												
1,3-Dioxolane															
Ethylene glycol formal															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dioxolane	646060	VTOX	214														
-->1,3-Dioxolane																	
Ethylene glycol formal																	
-->Diphacinone	82666	VTOX	074	NAN													
1H-Indene-1,3(2H)-dione, 2-(diphenylacetyl)-																	
Biphenyl	92524	APP-C	013	LV		E		Y				ITD	GCMS	1625	BNW	ML=10 ug/L	
-->Diphenyl		P-POLL	512	NAN								ITD	GCMS	1625	CHS	MDL=55 ug/kg	
		PARA_4C	123														
		SEC_313	102														
-->Diphenylamine	122394	APP-C	018	CIN		E	Y	Y			4272	CIN	GCAFD	620		MDL=1.6 ug/L	
Benzenamine, N-phenyl		P-POLL	507	NAN	TAIL							ITD	GCMS	1625	BNW	ML=20 ug/L	
		PARA_4C	246									ITD	GCMS	1625	CHS	MDL=54 ug/kg	
		RCRA	164									OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	104														
p-Nitrosodiphenylamine	156105	MICH	045	ALD			N				1156						
-->Diphenylamine, 4-nitroso-	35576911	SEC_313	209	CIN	Semi												
				PAB													
-->Diphenyldisulfide	882337	PARA-4C	025	SCC		E		Y				ITD	GCMS	1625	BNW	EDL=10 ug/L	
Diphenyl sulfide					Base							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->1,1-Diphenylethane	612000	PARA_4C	340			E		Y									
-->1,2-Diphenylhydrazine	122667	CER_302	334	CIN		E	Y	Y			4343	ITD	GCMS	1625	BNW	ML=20 ug/L	
Hydrazine, 1,2-diphenyl	0_333	RQ=1 lb										ITD	GCMS	1625	CHS	MDL=27 ug/kg	
Hydrazobenzene		P-POLL	037														
		RCRA	165														
		SARA110	065														
		SEC_313	188														
-->Diphenylhydrazine	0_333	CER_302	333														
See individual diphenyl hydrazines; e.g., 1,2-diphenyl hydrazine																	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Diphenylmethane	101815	PARA_4C	176			E		Y								
-->Diphenyl ether	101848	APP-C	016	ALD		E		Y			ITD		GCMS	1625	BNW	ML=10 ug/L
		P-POLL	508								ITD		GCMS	1625	CHS	MDL=12 ug/kg
		PARA_4C	177													
-->Diphenyl sulfide	139662	PARA_4C	269			E		Y								
Diphenyldisulfide	882337	PARA-4C	025	SCC		E		Y			ITD		GCMS	1625	BNW	EDL=10 ug/L
-->Diphenyl sulfide					Base						ITD		GCMS	1625	CHS	EDL=330 ug/kg
Octamethylpyrophosphoramide	152169	CER_302	335	ATH				Y		4769						
-->Diphosphoramide, octamethyl-		RQ=100 lb		NAN												
		RCRA	285	PAB												
		VTOX	158													
Diazinon	333415	CER_302	278	ATH		E		Y		4834	ITD		CGCFPD	1618		
Spectracide		RQ=1 lb		EPA							ODW		GCNPD	507		MDL=0.13 ug/L
Phosphorodithioic acid, O,O-diethyl O-(2-isopropyl-6-		CWA_116	107	LV							USGS		GCFPD	O-3104		EDL=0.01 ug/L
methyl-4-pyrimidinyl) ester		RQ=1 lb		NAN												
-->Dipofene		ITD	460													
Diazitol		MICH	094													
Basudin		RPAR	014													
-->Dipropylamine	142847	CER_302	336													
1-Propanamine, N-propyl-		RQ=5000 lb														
-->Dipropyleneglycol methyl ether	12002254 4-311	PARA_4C	415			E		Y								
Trichlorofon	52686	CER_302	589	CIN		E		Y		4667	ITD		CGCFPD	1618		
O,O-Dimethyl-(1-hydroxy-2,2,2-trichloroethyl)		RQ=100 lb		LV												
phosphonate		CWA_116	265	NAN												
Phosphoric acid, (2,2,2-trichloro-1-hydroxyethyl)-,		RQ=100 lb														
dimethyl ester		ITD	445													
Dylox		MICH	072													
-->Dipterex		SEC_313	005													
		VTOX	007													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Diquat dibromide	85007	CER_302	338														
-->Dipyrido[1,2-a:2',1'-c]pyrazinediium, 6,	2764729		RQ=1000 lb														
Aquacide		CWA_116	123-01														
Dextrone			RQ=1000 lb														
Regione		RPAR	018														
		SDWA	053														
-->Diquat	2764729	CER_302	338-01														
1,1'-Ethylene-2,2'-bipyridinium			RQ=1000 lb														
		CWA_116	123														
			RQ=1000 lb														
-->Diquat dibromide	85007	CER_302	338														
Dipyrido[1,2-a:2',1'-c]pyrazinediium, 6,	2764729		RQ=1000 lb														
Aquacide		CWA_116	123-01														
Dextrone			RQ=1000 lb														
Regione		RPAR	018														
		SDWA	053														
-->Direct Black 38	1937377	SEC_313	256														
-->Direct Blue 6	2602462	SEC_313	260														
-->Direct Brown 95	16071866	SEC_313	304														
Sodium arsenate	7631892	CER_302	554														
Arsenic acid (H3AsO4), sodium salt	7440382		RQ=1000 lb														
-->Disodium arsenate		CWA_116	231														
			RQ=1000 lb														
		VTOX	314														
Nabonate	138932	OAG_SRB	018								ITD	CS2	630		MDL=0.9 ug/L		
-->Disodium cyanodithioimidocarbonate																	
Sodium selenate	13410010	VTOX	368														
Selenic acid (H2SeO4), disodium salt	7782492																
-->Disodium selenate																	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Sodium selenite	10102188	CER_302	570												
Selenious acid (H2SeO3), disodium salt	7782492	RQ=100 lb													
-->Disodium selenite		CWA_116	247												
		RQ=100 lb													
		VTOX	352												
-->C.I. Disperse Yellow 3	2832408	SEC_313	262												
Bis(tributyltin)oxide	56359	OAG_SRB	024			N									
-->Distannoxane, hexabutyl															
Lastanox Q															
Zirconium sulfate	14644612	CER_302	622												
-->Disulfatozirconic acid		RQ=5000 lb													
		CWA_116	296												
		RQ=5000 lb													
Methyl disulfide	624920	PARA_4C	351			P	Y								
-->Disulfide, dimethyl		VTOX	205												
-->Disulfoton	298044	CER_302	308	CIN		E	Y		4730	CIN	GCFPD	622		EMDL=0.20 ug/L	
Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)		RQ=1 lb		LV						ITD	CGCFPD	1618			
ethyl] ester		CWA_116	124	NAN						ODW	GCNPD	507		MDL=0.29 ug/L	
O,O-Diethyl S-[2-(ethylthio)ethyl] phos-phorodithioate		RQ=1 lb								OSW	GCFPD	8140		PQL=2 ug/L	
Disyston		ITD	458							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	167												
		RCRA_IX	105												
		VTOX	164												
Sulfuric acid	8014957	CER_302	576-01												
Sulfuric acid, mixture with sulfur trioxide	7664939	RQ=1000 lb													
-->Disulphuric acid															
Fuming sulfuric acid															
Pyrosulfuric acid															
Oleum															
Chemline also lists CAS 10107618															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Disulfoton	298044	CER_302	308	CIN		E	Y		4730	CIN	GCFPD	622		EMDL=0.20 ug/L	
Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)			RQ=1 lb	LV						ITD	CGCFPD	1618			
ethyl] ester		CWA_116	124	NAN						ODW	GCNPD	507		MDL=0.29 ug/L	
O,O-Diethyl S-[2-(ethylthio)ethyl] phos-phorodithioate			RQ=1 lb							OSW	GCFPD	8140		PQL=2 ug/L	
-->Disyston		ITD	458							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	167												
		RCRA_IX	105												
		VTOX	164												
Zineb	12122677	RPAR	040	CIN					4729	ITD	CS2	630		MDL=4.1 ug/L	
Ethylenebisdithiocarbamic acid, zinc salt	111546	SEC_313	301	LV	DERIV										
-->Dithane Z				NAN											
-->Dithiazanine iodide	514738	VTOX	184												
Benzothiazolium, 3-ethyl-2-[5-(3-ethyl-2(3H)-															
benzothiazolylidene)-1,3-pentadienyl]-															
-->2,4-Dithiobiuret	541537	CER_302	339	ATH			Y								
Thioimidodicarbonic diamide			RQ=100 lb	LV											
		RCRA	168	PAB											
		VTOX	190												
Carbon disulfide	75150	CER_302	211	LV		P	Y		24	CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Carbon bisulfide			RQ=100 lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
-->Dithiocarbonic anhydride		CWA_116	076							CLP	GCMS	VOA	W	CRQL=5 ug/L	
			RQ=100 lb							ITD	GCMS	1624	HS	EDL=10 ug/kg	
		RCRA	058							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	039							OSW	GCMS	8240		PQL=5 ug/L	
		SARA110	082												
		SEC_313	050												
		TCL	007												
		VTOX	044												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Sulfotepp	3689245	CER_302	340	ATH		E	Y	Y	4899	ITD	CGCFPD	1618			
Tetraethyldithiopyrophosphate		RQ=100	lb	LV						OSW	GCMS	8270		PQL=10 ug/L	
Bladafum		ITD	477	NAN											
-->Dithiopyrophosphoric acid, tetraethyl ester		RCRA	341												
Thiopyrophosphoric acid ([(HO)2P(S)]2O), tetraethyl		RCRA_IX	202												
ester		VTOX	289												
-->Diuron	330541	CER_302	341	NAN											
3-(3,4-Dichlorophenyl)-1,1-dimethylurea		RQ=100	lb												
DCMU		CWA_116	125												
		RQ=100	lb												
Cacodylic acid	75605	CER_302	188	ALD											
Arsenic acid, dimethyl	7440382	RQ=1	lb	ATH											
-->DMAA		RCRA	054	LV											
Hydroxydimethylarsine oxide															
Methoxychlor	72435	CAL	087	CIN		E	Y	Y	4961	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-		CER_302	360	LV						CIN	GCEC	608.2		EDL=0.04 ug/L	
1,1'-(2,2,2-Trichloroethylidene)bis[4-methoxybenzene]		RQ=1	lb	NAN						CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)-		CWA_116	182							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
-->DMDT		RQ=1	lb							CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		ITD	430							ITD	CGCEC	1618			
		RCRA	228							ODW	GCEC	505		MDL=0.956 ug/L	
		RCRA_IX	136							ODW	GCEC	508		MDL=0.02 ug/L	
		SDWA	046							OSW	GCEC	8080		PQL=2 ug/L	
		SEC_313	038							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	116							USGS	GCEC	O-3104		EDL=0.01 ug/L	
Dimethyl sulfoxide	67685	PARA-4C	022	SCC		N	N								
-->DMSO						VOA/semi									
Dinex	131895	CER_302	328	LV		E	N		4703	ITD	CGCEC	1618			
-->DN-111		RQ=100	lb			Derivatize									
2-Cyclohexyl-4,6-dinitrophenol		RCRA	098												
Phenol, 2-cyclohexyl-4,6-dinitro-															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dinoseb	88857	CER_302	332	LV	E	N		CIN	GCEC	615		MDL=0.07 ug/L	
2-sec-butyl-4,6-dinitrophenol			RQ=1000 lb	NAN	Derivatize			ITD	CGCEC	1618			
Phenol, 2-(1-methylpropyl)-4,6-dinitro-		ITD	480					ODW	GCEC	515		EDL=0.01 ug/L	
-->DNBP		RCRA	162					OSW	GCEC	8150		PQL=1 ug/L	
		RCRA_IX	101					OSW	GCMS	8270		PQL=10 ug/L	
		RPAR	017										
		SDWA	074										
		VTOX	081										
4,6-Dinitro-o-cresol	534521	CER_302	327	ALD	E	Y		CIN	GCFID	604		MDL=16.0 ug/L	
2-Methyl-4,6-dinitrophenol			RQ=10 lb	NAN				CIN	GCMS	625	BN	MDL=24 ug/L	
Phenol, 2-methyl-4,6-dinitro-		P-POLL	060					CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
-->DNOC		RCRA	158					CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RCRA_IX	097					CLP	GCMS	SV	W	CRQL=50 ug/L	
		SARA110	098					ITD	GCMS	1625	AW	ML=20 ug/L	
		SEC_313	219					ITD	GCMS	1625	CHS	MDL=83 ug/kg	
		TCL	078					OSW	GCFID	8040		PQL=150 ug/L	
		VTOX	186					OSW	GCMS	8270		PQL=50 ug/L	
								USGS	GCMS	O-3117		EDL=1 ug/L	
Dinitrotoluene	25321146	CER_302	331										
-->DNT	1321126		RQ=1000 lb										
		CWA_116	122										
			RQ=1000 lb										
Parathion	56382	CER_302	505	CIN	E	Y	4788	ITD	CGCFPD	1618			
Parathion, ethyl			RQ=1 lb	LV				OSW	GCMS	8270		PQL=10 ug/L	
Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl)		CWA_116	204	NAN				USGS	GCEC	O-3104		EDL=0.01 ug/L	
ester			RQ=1 lb										
Diethyl 4-nitrophenylphosphorothioate		ITD	448										
-->DNTP		RCRA	288										
Niran		RCRA_IX	171										
		SEC_313	011										
		VTOX	013										
-->n-Docosane	629970	APP-C	008	SUP	E	Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C22		P-POLL	522					ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	360										

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-->n-Dodecane	112403	APP-C	003	SUP		E	Y			ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C12		P-POLL	506							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	221												
-->Dodecanol	112538	PARA_4C	223			E	Y								
Dodecylguanidine monoacetate	2439103	OAG_SRB	066	NAN			N								
Dodine															
-->N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine															
Cyprex															
-->Dodecylbenzenesulfonic acid	27176870	CER_302	342												
		RQ=1000 lb													
		CWA_116	126												
		RQ=1000 lb													
-->Dodecylguanidine hydrochloride	13590971	OAG_SRB	065				N								
-->Dodecylguanidine monoacetate	2439103	OAG_SRB	066	NAN			N								
Dodine															
N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine															
Cyprex															
Dodecylguanidine monoacetate	2439103	OAG_SRB	066	NAN			N								
-->Dodine															
N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine															
Cyprex															
2,3,4,6-Tetrachlorophenol	58902	CAL	064	LV		E	Y	Y	4559	ITD	GCMS	1625	BNW	EDL=20 ug/L	
Phenol, 2,3,4,6-tetrachloro-	1_068	CER_302	508	NAN	Acid					ITD	GCMS	1625	CHS	EDL=660 ug/kg	
-->Dowicide 6		RQ=10 lb								OSW	GCMS	8270		PQL=10 ug/L	
		PARA-4C	046												
		RCRA	340												
		RCRA_IX	201												

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Heptachlor	76448	CAL	083	CIN		E	Y	Y	5018	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-da,4,7,	0_405	CER_302	404	LV						CIN	GCEC	608		MDL=0.003 ug/L	
7a-tetrahydro-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=1.9 ug/L	
Velsicol-104		CWA_116	150							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
-->Drinox		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
Heptagran		P-POLL	100							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	192							ITD	CGCEC	1618			
		RCRA_IX	117							ODW	GCEC	505		MDL=0.003 ug/L	
		RPAR	023							ODW	GCEC	508		MDL=0.001 ug/L	
		SARA110	010-01							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	060							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	104							USGS	GCEC	O-3104		EDL=0.01 ug/L	
Dicofol	115322	CER_302	425	NAN											
Kelthane		RQ=10	lb												
4-Chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl)		CWA_116	158												
benzenemethanol		RQ=10	lb												
Benzenemethanol, 4-chloro-alpha-(4-chlorophenyl)-alpha-		FTC	022												
(trichloromethyl)-		SEC_313	174												
Di(p-chlorophenyl)-trichlormethylcarbinol															
-->DTMC															
Chlorpyrifos	2921882	CER_302	239	CIN		E	Y		2724	CIN	GCFPD	622		EMDL=0.3 ug/L	
-->Dursban		RQ=1	lb	LV						ITD	CGCFPD	1618			
Phosphorodithioic acid, O,O-diethyl O-(3,5,6-trichloro-		CWA_116	082	NAN						ODW	GCEC	508		MDL=0.04 ug/L	
2-pryidyl) ester		RQ=1	lb												
		ITD	469												
		MICH	096												
Dysprosium	7429916	ITD	Z66	CIN						ITD	ICP	200			
-->Dy															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Trichlorofon	52686	CER_302	589	CIN		E	Y		4667	ITD	CGCFPD	1618			
O,O-Dimethyl-(1-hydroxy-2,2,2-trichloroethyl)		RQ=100	lb	LV											
phosphonate		CWA_116	265	NAN											
Phosphoric acid, (2,2,2-trichloro-1-hydroxyethyl)-,		RQ=100	lb												
dimethyl ester		ITD	445												
-->Dylox		MICH	072												
Dipterex		SEC_313	005												
		VTOX	007												
Anilazine	101053	MICH	117				N		4730						
s-Triazine, 2,4-dichloro-6-(o-chloroanilino)-					Semi										
-->Dyrene															
-->Dysprosium	7429916	ITD	Z66	CIN						ITD	ICP	200			
Dy															
1,2-Dibromoethane	106934	AIR	017	LV		P	Y		986	CIN	GCEC	618		MDL=0.2 ug/L	
Ethylene dibromide		CAL	013	NAN						ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->EDB		CER_302	353	SCC						ITD	GCMS	1624	W	EDL=10 ug/L	
Ethane, 1,2-dibromo-		RQ=1000	lb							ODW	GCHSD	502.2		MDL=0.8 ug/L	
		CWA_116	134							OSW	GCHSD	8010		PQL=10 ug/L	
		RQ=1000	lb							OSW	GCMS	8240		PQL=5 ug/L	
		CWS_REQ	035							OSW	GCMS	8260		MDL=0.06 ug/L	
		PARA-4C	014												
		RCRA	175												
		RCRA_IX	069												
		SDWA	075												
		SEC_313	148												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G Y	L C	C Y	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,2-Dichloroethane	107062	AIR	018	CIN		P	Y	Y		68	CIN	GCHSD	601		MDL=0.03 ug/L	
Ethylene dichloride	1_065	CAL	018								CIN	GCMS	624		MDL=2.8 ug/L	
-->EDC		CER_302	291								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethane, 1,2-dichloro-		RQ=5000	lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	135								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=5000	lb								ITD	GCMS	1624	HS	MDL=3 ug/kg	
		P-POLL	010								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	176								ODW	GCHSD	502.2		MDL=0.03 ug/L	
		RCRA_IX	078								OSW	GCHSD	8010		PQL=0.5 ug/L	
		SARA110	040								OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	005								OSW	GCMS	8260		MDL=0.06 ug/L	
		SEC_313	152								USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	012													
Ethylenediamine tetraacetic acid	60004	CER_302	373													
EDTA		RQ=5000	lb													
-->Edetic acid		CWA_116	133													
Havidote		RQ=5000	lb													
Ethylenediamine tetraacetic acid	60004	CER_302	373													
-->EDTA		RQ=5000	lb													
Edetic acid		CWA_116	133													
Havidote		RQ=5000	lb													
-->n-Eicosane	112958	APP-C	007	SUP		E	Y				ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C20		P-POLL	521								ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	229													
Emetine, dihydrochloride	316427	VTOX	169													
-->Emetan, 6',7',10,11-tetramethoxy-, dihydrochloride																
-->Emetine, dihydrochloride	316427	VTOX	169													
Emetan, 6',7',10,11-tetramethoxy-, dihydrochloride																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Endosulfan-II	33213659	CAL	080	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Thiodan II	115297	CER_302	345	LV						CIN	GCEC	608		MDL=0.004 ug/L	
-->beta-Endosulfan		RQ=1	lb	NAN						CIN	GCMS	625	BN		
		P-POLL	096							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RCRA	169-02							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		RCRA_IX	107							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		TCL	111							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.02 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
Endosulfan-I	959988	CAL	079	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Thiodan I	115297	CER_302	344	LV						CIN	GCEC	608		MDL=0.014 ug/L	
-->alpha Endosulfan		RQ=1	lb	NAN						CIN	GCMS	625	BN		
		P-POLL	095							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA	169-01							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		RCRA_IX	106							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	107							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.009 ug/L	
										OSW	GCEC	8080		PQL=0.1 ug/L	
										OSW	GCMS	8250			
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->Endosulfan-I	959988	CAL	079	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Thiodan I	115297	CER_302	344	LV						CIN	GCEC	608		MDL=0.014 ug/L	
alpha Endosulfan		RQ=1	lb	NAN						CIN	GCMS	625	BN		
		P-POLL	095							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA	169-01							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		RCRA_IX	106							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	107							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.009 ug/L	
										OSW	GCEC	8080		PQL=0.1 ug/L	
										OSW	GCMS	8250			
										USGS	GCEC	O-3104		EDL=0.01 ug/L	

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-->Endosulfan-II	33213659	CAL	080	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Thiodan II	115297	CER_302	345	LV						CIN	GCEC	608		MDL=0.004 ug/L	
beta-Endosulfan		RQ=1	lb	NAN						CIN	GCMS	625	BN		
		P-POLL	096							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RCRA	169-02							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		RCRA_IX	107							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		TCL	111							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.02 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->Endosulfan (mixed isomers)	115297	CER_302	343	CIN											
Thiodan	0_346	RQ=1	lb	LV											
6,9-Methano-2,4,3-benzodioxathiepen, 6,7,8,9,10,10-		CWA_116	127	NAN											
hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide		RQ=1	lb												
5-Norbornene-2, 3-dimethanol, 1,4,5,6,7,7-hexachloro		RCRA	169												
cyclic sulfite		VTOX	132												
See Endosulfan I (959988) and II (33213659)															
-->Endosulfan and Metabolites	0_346	CER_302	346												
See individual endosulfan isomers and metabolites; e. g., endosulfan I															
-->Endosulfan sulfate	1031078	CER_302	347	CIN		E		Y		CIN	GCEC	608		MDL=0.066 ug/L	
6,9-Methano-2,3,4-benzodioxathiepin, 6,7		RQ=1	lb	LV						CIN	GCMS	625	BN	MDL=5.6 ug/L	
		P-POLL	097							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RCRA_IX	108							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		TCL	113							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
										ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.002 ug/L	
										OSW	GCEC	8080		PQL=0.5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
Endothall	145733	CER_302	348	CIN				Y	4357						
-->Endothal		RQ=1000	lb	LV											
7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid,		RCRA	170	NAN											
		SDWA	054												

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-->Endothall	145733	CER_302	348	CIN				Y	4357						
Endothal			RQ=1000 lb	LV											
7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid,		RCRA	170	NAN											
		SDWA	054												
-->Endothion	2778043	VTOX	283												
Phosphorothioic acid, S-[(5-methyoxy-4-oxo-4H-pyran-2-y1)methyl] O,O-dimethyl ester															
-->Endrin	72208	CAL	081	CIN		E	Y	Y	5031	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-	0_351	CER_302	349	LV						CIN	GCEC	608		MDL=0.006 ug/L	
6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,endo-			RQ=1 lb	NAN						CIN	GCMS	625	BN		
3,4,5,6,9,9-Hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-		CWA_116	128							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
2,7:3,6-dimethanonaphth[2,3-b]oxirene			RQ=1 lb							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
Mendrin		P-POLL	098							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
Compound 269		RCRA	171							ITD	CGCEC	1618			
		RCRA_IX	109							ODW	GCEC	505		MDL=0.063 ug/L	
		SARA110	071-01							ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	044							OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	110							OSW	GCMS	8250		PQL=10 ug/L	
		VTOX	040							USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->Endrin aldehyde	7421934	CAL	082	CIN		E	Y			CIN	GCEC	608		MDL=0.023 ug/L	
	0_351	CER_302	350	LV						CIN	GCMS	625	BN		
			RQ=1 lb							ITD	CGCEC	1618			
		P-POLL	099							ODW	GCEC	508		MDL=0.01 ug/L	
		RCRA_IX	110							OSW	GCEC	8080		PQL=0.2 ug/L	
		SARA110	071-02							OSW	GCMS	8270		PQL=10 ug/L	
-->Endrin and metabolites	0_351	CER_302	351												
See individual compound and metabolites; e.g., endrin															
-->Endrin ketone	53494705	ITD	435	LV		E	Y			CLP	GCEC	PEST	LS	CRQL=16.0 ug/kg	
	0_351	RCRA	171-01							CLP	GCEC	PEST	MS	CRQL=0.10 ug/kg	
		TCL	115							CLP	GCEC	PEST	W	CRQL=240 ug/L	
										ITD	CGCEC	1618			

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-->Epichlorhydrin 1-Chloro-2,3-epoxypropane Oxirane, 2-(chloromethyl)-	106898	AIR CER_302 RQ=1000 lb CWA_116 RQ=1000 lb RCRA SDWA SEC_313 VTOX	016 228 129 076 058 147 099	LV	H				3998						
-->Epinephrine Adrenalin 3.4-Dihydroxy-alpha-(methylamino)methyl benzyl alcohol 1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-	51434	CER_302 RQ=1000 lb RCRA	140 143	ALD ATH LV		N TAIL	N	Y							
-->EPN Santox Phosphorothioic acid, phenyl-, O-ethyl O-(p-nitro phenyl) ester	2104645	ITD MICH RPAR VTOX	467 074 019 264	CIN LV NAN		E	Y		4902	ITD ODW	CGCFPD GCNPD	1618 507		MDL=0.041 ug/L	
Styrene oxide -->Epoxyethyl benzene	96093	PARA_4C SEC_313	145 116			E	Y								
Cantharidin -->4,7-Epoxyisobenzofuran-1,3-dione, hexahydro-3a,7a-dimethyl-, (3a alpha, 4 beta, 7 beta, 7a alpha)- 7-Oxabicyclo[2.2.1]heptane-2,3-di-carboxylic anhydride, 2,3-dimethyl	56257	VTOX	012												
-->EP Toxicity Extraction Procedure Toxicity Likely to be replaced by Toxicity Characteristic Leaching Procedure (TCLP)	0_597	CER_302	596-04												
Erbium * -->Er	7440520	ITD	Z68	CIN						ITD	ICP	200			

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Erbium	7440520	ITD	Z68	CIN				ITD	ICP	200			
Er													
Calciferol	50146	VTOX	003										
Vitamin D2													
-->Ergocalciferol													
9,10-Secoergosta-5,7,10(19),22-tetraen-3-ol, (3.beta., 5Z,7E,22E)-													
Ergotamine tartrate	379793	VTOX	174										
-->Ergotaman-3',6',18-trione, 12'-hydroxy-2'-methyl-5'-(Phenylmethyl)-, (5'.alpha.)-, [R-(R*,R*)]-2,3-dihydroxy butanedioate (2:1) salt)													
-->Ergotamine tartrate	379793	VTOX	174										
Ergotaman-3',6',18-trione, 12'-hydroxy-2'-methyl-5'-(Phenylmethyl)-, (5'.alpha.)-, [R-(R*,R*)]-2,3-dihydroxy butanedioate (2:1) salt)													
-->Erythritol anhydride	1464535	CER_302	163	ALD	E	Y	Y 42	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1,2:3,4-Diepoxybutane		RQ=1 lb			Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
2,2'-Bioxirane		RCRA	133										
		SEC_313	251										
		VTOX	251										
-->2,4-D Esters	94111	CER_302	268	LV	E	N	Y 4511	ASTM	GCEC	D3478		DL=20 ng/L	
2,4-Dichlorophenoxyacetic acid, esters	94757	RQ=100 lb			Derivatize			ITD	GCEC	1618			
Acetic acid, (2,4-dichlorophenoxy)-, esters		CWA_116	105					ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=100 lb						OSW	GCEC	8150		PQL=10 ug/L	
								USGS	GCEC	O-3105		EDL=0.01 ug/L	
-->2,4,5-T esters	93798	CER_302	580										
		RQ=1000 lb											
		CWA_116	255										
		RQ=1000 lb											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Acetaldehyde	75070	AIR	001												
-->Ethanal		CER_302	003												
Ethyl aldehyde		RQ=1000 lb													
Acetic aldehyde		CWA_116	001												
		RQ=1000 lb													
		SEC_313	048												
Ethylamine	75047	CER_302	471												
Monoethylamine		RQ=100 lb													
-->Ethanamine		CWA_116	188												
		RQ=100 lb													
Phentermine	122098	CER_302	323	LV			N	Y	445	OSW	GCMS	8270		PQL=10 ug/L	
alpha, alpha-Dimethylphenethylamine		RQ=5000 lb			Semi										
-->Ethanamine, 1,1-dimethyl-2-phenyl		RCRA	153		TAIL										
Benzeneethanamine, alpha, alpha-dimethyl-		RCRA_IX	093												
Will not chromatograph on DB-5 column															
Nitrogen mustard	51752	RCRA	263	CIN	H				4						
Mechlorethamine		SEC_313	003	SIG											
-->Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl-		VTOX	005												
Nitrogen mustard N-oxide	126852	RCRA	264				Y	Y							
-->Ethanamine, 2-chloro-N-(2-chloroethyl-N-methyl-															
Nitrogen mustard N-oxide, hydrochloride salt	302705	RCRA	264-01		H										
-->Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl, N-oxide	126852														
Nitrogen mustard	538078	VTOX	188												
Ethylbis(2-chloroethyl)amine															
-->Ethanamine, 2-chloro-N-(2-chloroethyl)-N-ethyl-															
HN1															
Tris(2-chloroethyl)amine	555771	VTOX	194												
-->Ethanamine, 2-chloro-N,N-bis(2-chloroethyl)-															

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N-Nitrosodiethylamine	55185	CER_302	352	LV		E Y	4011	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Ethanamine, N-ethyl-N-nitroso-	35576911	RQ=1 lb			Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	272					OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	162										
		SEC_313	007										
N-Nitrosomethylethylamine	10595956	RCRA	275	LV		E Y	175	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Ethanamine, N-methyl-N-nitroso	35576911	RCRA_IX	166		Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
								OSW	GCMS	8270		PQL=10 ug/L	
Carbachol chloride	51832	VTOX	006										
Choline chloride, carbamate													
-->Ethanaminium,2-[(aminocarbonyl)oxy]-N,N,N-trimethyl-, chloride													
Chlormequat chloride	999815	VTOX	233										
-->Ethanaminium, 2-chloro-N,N,N-trimethyl-, chloride													
C.I.Basic green 1	633034	VTOX	209										
-->Ethanaminium, N-[4-[[4-(diethylamino)phenyl] phenylmethylene]-2-5-cyclohexadien-1-ylidene)-diethyl-, sulfate													
Brilliant green													
Cupric oxalate	5893663	CER_302	258										
-->Ethandioic acid copper salt	7440508	RQ=100 lb											
		CWA_116	098										
		RQ=100 lb											
Diethyl ether	60297	APP-C	014	ALD		P Y		ITD	GCMS	1624	HS	MDL=12 ug/kg	
Ethyl ether		CER_302	355					ITD	GCMS	1624	W	ML=50 ug/L	
-->Ethane, 1,1'-oxybis-		RQ=100 lb											
		P-POLL	515										

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bis(2-Chloroethyl) ether	111444	CAL	037	CIN		E	Y	Y	4112	CIN	GCHSD	611		MDL=0.3 ug/L	
Dichloroethyl ether	1_070	CER_302	168							CIN	GCMS	625	BN	MDL=5.7 ug/L	
-->Ethane, 1,1'-oxybis[2-chloro-		RQ=1 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	018							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	211							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	045							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	031							ITD	GCMS	1625	CHS	MDL=22 ug/kg	
		SARA110	043							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	171							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	036												
		VTOX	128												
Mustard gas	505602	RCRA	249		H										
-->Ethane, 1,1'-thiobis[2-chloro-		SEC_313	216												
		VTOX	179												
bis(2-Chloroethoxy)methane	111911	CAL	036	CIN		E	Y	Y	780	CIN	GCHSD	611		MDL=0.5 ug/L	
-->Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-	1_070	CER_302	167							CIN	GCMS	625	BN	MDL=5.3 ug/L	
		RQ=1000 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	043							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	044							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	030							ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	052							ITD	GCMS	1625	CHS	MDL=23 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
1,1,1,2-Tetrachloroethane	630206	CAL	026	LV		P	Y		684	ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->Ethane, 1,1,1,2-tetrachloro-	25322207	CER_302	357	SCC						ITD	GCMS	1624	W	EDL=10 ug/L	
		RQ=1 lb								ODW	GCHSD	502.2		MDL=0.005 ug/L	
		CWS_REQ	027							OSW	GCHSD	8010		PQL=5 ug/L	
		DWPL	027							OSW	GCMS	8240		PQL=5 ug/L	
		PARA-4C	044							OSW	GCMS	8260		MDL=0.05 ug/L	
		RCRA	337												
		RCRA_IX	198												

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1,1,1-Trichloroethane	71556	AIR	025	CIN		P	Y	Y	278	ASTM	GCEC	D3973		EDL=1 ug/L	
Methyl chloroform	1_065	CAL	030							CIN	GCHSD	601		MDL=0.03 ug/L	
-->Ethane, 1,1,1-trichloro-		CER_302	465							CIN	GCMS	624		MDL=3.8 ug/L	
		RQ=1000 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		OAG_SRB	023							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	011							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	078							ITD	GCMS	1624	HS	MDL=4 ug/kg	
		RCRA	232							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	209							ODW	GCHSD	502.2		MDL=0.03 ug/L	
		SARA110	051							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	004							OSW	GCMS	8260		MDL=0.08 ug/L	
		SEC_313	037							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	014												
Methoxychlor	72435	CAL	087	CIN		E	Y	Y	4961	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-		CER_302	360	LV						CIN	GCEC	608.2		EDL=0.04 ug/L	
1,1'-(2,2,2-Trichloroethylidene)bis[4-methoxybenzene]		RQ=1 lb		NAN						CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
-->Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)-		CWA_116	182							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
DMDT		RQ=1 lb								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		ITD	430							ITD	CGCEC	1618			
		RCRA	228							ODW	GCEC	505		MDL=0.956 ug/L	
		RCRA_IX	136							ODW	GCEC	508		MDL=0.02 ug/L	
		SDWA	046							OSW	GCEC	8080		PQL=2 ug/L	
		SEC_313	038							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	116							USGS	GCEC	O-3104		EDL=0.01 ug/L	
1,1,2,2-Tetrachloroethane	79345	CAL	027	CIN		P	Y	Y	4248	CIN	GCHSD	601		MDL=0.03 ug/L	
-->Ethane, 1,1,2,2-tetrachloro	25322207	CER_302	358							CIN	GCMS	624		MDL=6.9 ug/L	
		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	020							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		DWPL	028							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	015							ITD	GCMS	1624	HS	MDL=6 ug/kg	
		RCRA	338							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	199							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		SARA110	036							OSW	GCHSD	8010		PQL=0.5 ug/L	
		SEC_313	073							OSW	GCMS	8240		PQL=5 ug/L	
		TCL	018							OSW	GCMS	8260		MDL=0.04 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,1,2-Trichloroethane	79005	CAL	031	CIN	P	Y Y	4076	CIN	GCHSD	601		MDL=0.02 ug/L	
-->Ethane, 1,1,2-trichloro	1_065	CER_302	359					CIN	GCMS	624		MDL=5.0 ug/L	
		RQ=1 lb						CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	029					CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	014					CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	082					ITD	GCMS	1624	HS	MDL=1 ug/kg	
		RCRA	370					ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	210					OSW	GCHSD	8010		PQL=0.2 ug/L	
		SARA110	035					OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	062					OSW	GCMS	8260		MDL=0.10 ug/L	
		SEC_313	067					USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	023										
1,1-Dichloroethane	75343	CAL	017	CIN	P	Y Y	4002	CIN	GCHSD	601		MDL=0.03 ug/L	
Ethylidene chloride	1_065	CER_302	290					CIN	GCMS	624		MDL=4.7 ug/L	
-->Ethane, 1,1-dichloro-		RQ=1000 lb						CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	018					CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		DWPL	025					CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	013					ITD	GCMS	1624	HS	MDL=1 ug/kg	
		RCRA	181					ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	077					ODW	GCHSD	502.2		MDL=0.07 ug/L	
		SARA110	055					OSW	GCHSD	8010		PQL=1 ug/L	
		TCL	009					OSW	GCMS	8240		PQL=5 ug/L	
								OSW	GCMS	8260		MDL=0.04 ug/L	
								USGS	GCMS	O-3115		EDL=3 ug/L	
1,2-Dibromoethane	106934	AIR	017	LV	P	Y	986	CIN	GCEC	618		MDL=0.2 ug/L	
Ethylene dibromide		CAL	013	NAN				ITD	GCMS	1624	HS	EDL=10 ug/kg	
EDB		CER_302	353	SCC				ITD	GCMS	1624	W	EDL=10 ug/L	
-->Ethane, 1,2-dibromo-		RQ=1000 lb						ODW	GCHSD	502.2		MDL=0.8 ug/L	
		CWA_116	134					OSW	GCHSD	8010		PQL=10 ug/L	
		RQ=1000 lb						OSW	GCMS	8240		PQL=5 ug/L	
		CWS_REQ	035					OSW	GCMS	8260		MDL=0.06 ug/L	
		PARA-4C	014										
		RCRA	175										
		RCRA_IX	069										
		SDWA	075										
		SEC_313	148										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,2-Dichloroethane	107062	AIR	018	CIN		P	Y	Y	68	CIN	GCHSD	601		MDL=0.03 ug/L	
Ethylene dichloride	1_065	CAL	018							CIN	GCMS	624		MDL=2.8 ug/L	
EDC		CER_302	291							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
-->Ethane, 1,2-dichloro-		RQ=5000	lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	135							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=5000	lb							ITD	GCMS	1624	HS	MDL=3 ug/kg	
		P-POLL	010							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	176							ODW	GCHSD	502.2		MDL=0.03 ug/L	
		RCRA_IX	078							OSW	GCHSD	8010		PQL=0.5 ug/L	
		SARA110	040							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	005							OSW	GCMS	8260		MDL=0.06 ug/L	
		SEC_313	152							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	012												
Chloroethane	75003	CAL	007	CIN		P	Y			CIN	GCHSD	601		MDL=0.52 ug/L	
-->Ethane, chloro	1_065	CER_302	229							CIN	GCMS	624			
Ethyl chloride		RQ=100	lb							CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	028							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	024							CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	016							ITD	GCMS	1624	HS	MDL=24 ug/kg	
		RCRA_IX	046							ITD	GCMS	1624	W	ML=50 ug/L	
		SARA110	030							ODW	GCHSD	502.2		MDL=0.1 ug/L	
		SEC_313	045							OSW	GCHSD	8010		PQL=5 ug/L	
		TCL	004							OSW	GCMS	8240		PQL=10 ug/L	
										OSW	GCMS	8260		MDL=0.10 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
Hexachloroethane	67721	CAL	054	CIN		E	Y	Y	4575	CIN	GCEC	612		MDL=0.03 ug/L	
-->Ethane, hexachloro-	1_065	CER_302	354							CIN	GCMS	625	BN	MDL=1.6 ug/L	
		RQ=1	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	012							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	073							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	199							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	122							ITD	GCMS	1625	CHS	MDL=55 ug/kg	
		SARA110	080							OSW	GCEC	8120		PQL=0.5 ug/L	
		SEC_313	033							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	046							USGS	GCMS	O-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Pentachloroethane	76017	CAL	059	ALD		E Y	4421	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Ethane, pentachloro-	1_065	CER_302	356	LV	Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RQ=1 lb						OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	292					OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	176										
		VTOX	055										
Tetrachloroethane, NOS	25322207	RCRA	336	CIN		Y							
-->Ethane, tetrachloro-	1_065												
Ethylenediamine	107153	CER_302	372			N							
-->1,2-Ethanediamine		RQ=5000 lb											
1,2-Diaminoethane		CWA_116	132										
		RQ=5000 lb											
		OAG_SRB	016										
		VTOX	107										
Methapyrilene	91805	CER_302	462	ATH		E Y Y	1868	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Pyridine, 2-[(2-(dimethylamino)ethyl)-2-thenylamino]-		RQ=5000 lb		PAB	Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->1,2-Ethanediamine, N,N-dimethyl-N'-2pyridinyl-N'-(2-		RCRA	226	SIG				OSW	GCMS	8270		PQL=10 ug/L	
thienylmethyl)-		RCRA_IX	135										
Cyanogen	460195	CER_302	263	CIN	H		3979						
-->Ethanedinitrile		RQ=100 lb		PAB									
		RCRA	094										
Ferric ammonium oxalate	2944674	CER_302	379										
-->Ethanedioic acid, ammonium iron(3+) salt (3:3:1)		RQ=1000 lb											
Oxalic acid, ammonium iron(3+) salt (3:3:1)		CWA_116	137										
		RQ=1000 lb											
Oxalic acid, ammonium salt	14258492	CER_302	054										
-->Ethanedioic acid, ammonium salt		RQ=5000 lb											
		CWA_116	029										
		RQ=5000 lb											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Ferric ammonium oxalate -->Ethanedioic acid, ammonium iron salt	55488874 2944674	CER_302 379-01 RQ=1000 lb CWA_116 137-01 RQ=1000 lb												
Ammonium oxalate -->Ethanedioic acid, diammonium salt, monohydrate Ammonium oxalate monohydrate Diammonium oxalate monohydrate	6009707 14258492	CER_302 054-01 RQ=5000 lb CWA_116 029-01 RQ=5000 lb												
Ammonium oxalate -->Ethanedioic acid, monoammonium salt, monohydrate	5972736 1113388	CER_302 054-02 RQ=5000 lb CWA_116 029-02 RQ=5000 lb												
Chloralhydrate -->1,1-Ethanediol, 2,2,2-trichloro-	302170	DWPL 017-04												
Nullapon Celon Cheelox Tetrasodium ethylenediaminetetraacetate -->N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine] tetra sodium salt	64028	OAG_SRB 002												
Ethylenebisdithiocarbamic acid, salts and esters Carbamodithioic acid, 1,2-ethanediylbis-, salts and esters -->1,2-Ethanediylbiscarbamodithioic acid	111546	CER_302 361 RQ=5000 lb RCRA 174	ATH EPA		N DERIV		N		ITD	CS2	630			
Acetonitrile Methyl cyanide -->Ethanenitrile	75058	CER_302 019 RQ=5000 lb RCRA 001 RCRA_IX 005 SEC_313 047	ALD LV		N No purge		Y	3978	ASTM OSW	GCFID GCFID	D3371 8015		EDL=1 mg/L PQL=100 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Peroxyacetic acid	79210	MICH	068												
Peracetic acid		SEC_313	072												
-->Ethaneperoxoic acid		VTOX	070												
-->Ethanesulfonyl chloride, 2-chloro-	1622328	VTOX	255												
beta-Chloroethanesulfonyl chloride															
Thioacetamide	62555	CER_302	362	ALF		E	Y		3986	ITD	GCMS	1625	BNW	EDL=99 ug/L	
-->Ethanethioamide		RQ=1 lb		CIN	Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
		RCRA	353	LV											
		SEC_313	023												
Methomyl	16752775	CER_302	016	ATH		N	Y		4226	CIN	HPLCUV	632			
Lannate		RQ=100 lb		EPA						USGS	HPLCUV	O-3107		EDL=2 ug/L	
-->Ethanimidothioic acid, N-[[(methylamino)carbonyl]oxy]-,		RCRA	227	LV											
methyl ester		VTOX	376	NAN											
Acetimidic acid, thio-N-[(methyl-carbamoyl)oxy]-,															
methyl ester															
Acetic acid	64197	CER_302	010			E	Y								
-->Ethanoic acid		RQ=5000 lb													
Glacial acetic acid		CWA_116	002												
Vinegar acid		RQ=5000 lb													
		OAG_SRB	032												
		PARA_4C	070												
-->Ethanol	64175	OAG_SRB	043												
Ethyl alcohol															
1,2-Dichloroethyl acetate	10140871	VTOX	357												
-->Ethanol, 1,2-dichloro-, acetate															
N-Nitrosodiethanolamine	1116547	CER_302	363	ATH		N	Y								
-->Ethanol, 2,2'-(nitrosoimino)bis-	35576911	RQ=1 lb		LV											
		RCRA	271												

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2-Chloroethanol	107073	MICH	046	CIN		N			280						
-->Ethanol, 2-chloro-		VTOX	103		VOA/semi										
Ethylene chlorohydrin															
Ethylene fluorohydrin	371620	VTOX	173												
-->Ethanol, 2-fluoro-															
Clonitralid	1420048	MICH	105						5046						
-->Ethanolamine salt of 5,2'-dichloro-4'-nitrosalicyl-analide															
Salicylanilide, 2',5-dichloro-4'-nitro, compound with 2-aminoethanol (1:1)															
Acetophenone	98862	CER_302	021	ALD		E	Y		4048	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Ethanone, 1-phenyl		RQ=5000	lb	LV	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		PARA_4C	157							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	002												
		RCRA_IX	004												
Acetyl chloride	75365	CER_302	023	ALD	H				3987						
-->Ethanoyl chloride		RQ=5000	lb	ALF											
		CWA_116	006	CIN											
		RQ=5000	lb												
		RCRA	004												
N-Nitrosomethylvinylamine	4549400	CER_302	364	NCI		N	Y		40						
Vinylamine, N-methyl-N-nitroso-	35576911	RQ=1	lb		Semi										
-->Ethenamine, N-methyl-N-nitroso-		RCRA	278												
		SEC_313	266												
2-Chloroethylvinyl ether	110758	CAL	008	CIN		P	Y	Y	110	CIN	GCHSD	601		MDL=0.13 ug/L	
-->Ethene, (2-chloroethoxy)-	1_070	CER_302	230							CIN	GCMS	624			
		RQ=1000	lb							ITD	GCMS	1624	HS	MDL=21 ug/kg	
		P-POLL	019							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	077							USGS	GCMS	O-3115		EDL=3 ug/L	

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1,1-Dichloroethene	75354	CAL	019	CIN		P	Y	Y	4000	CIN	GCHSD	601		MDL=0.13 ug/L	
1,1-Dichloroethylene	25323302	CER_302	292							CIN	GCMS	624		MDL=2.8 ug/L	
Vinylidine chloride			RQ=5000 lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
-->Ethene, 1,1-dichloro-		CWA_116	276							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
			RQ=5000 lb							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	029							ITD	GCMS	1624	HS	MDL=5 ug/kg	
		RCRA	124							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	079							ODW	GCHSD	502.2		MDL=0.07 ug/L	
		SARA110	032							OSW	GCHSD	8010		PQL=1 ug/L	
		SDWA	012							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	054							OSW	GCMS	8260		MDL=0.12 ug/L	
		TCL	008							USGS	GCMS	O-3115		EDL=3 ug/L	
trans-1,2-Dichloroethene	156605	CAL	020	CIN		P	Y	Y	4000	CIN	GCHSD	601		MDL=0.10 ug/L	
-->Ethene, 1,2-dichloro-, (E)-	540590	CER_302	293							CIN	GCMS	624		MDL=1.6 ug/L	
			RQ=1000 lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	005							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	030							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA	122							ITD	GCMS	1624	HS	MDL=3 ug/kg	
		RCRA_IX	080							ITD	GCMS	1624	W	ML=10 ug/L	
		SARA110	067							ODW	GCHSD	502.2		MDL=0.06 ug/L	
		SDWA	013							ODW	GCPID	502.2		MDL=0.05 ug/L	
										OSW	GCHSD	8010		PQL=1 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.06 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Vinyl chloride	75014	CAL	035	CIN		P	Y	Y	3981	CIN	GCHSD	601		MDL=0.18 ug/L	
-->Ethene, chloro		CER_302	365							CIN	GCMS	624			
		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		P-POLL	088							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		RCRA	387							CLP	GCMS	VOA	W	CRQL=10 ug/L	
		RCRA_IX	220							ITD	GCMS	1624	HS	MDL=11 ug/kg	
		SARA110	008							ITD	GCMS	1624	W	ML=10 ug/L	
		SDWA	006							ODW	GCHSD	502.2		MDL=0.04 ug/L	
		SEC_112	004							ODW	GCPID	502.2		MDL=0.02 ug/L	
		SEC_313	046							OSW	GCHSD	8010		PQL=2 ug/L	
		TCL	003							OSW	GCMS	8240		PQL=10 ug/L	
										OSW	GCMS	8260		MDL=0.17 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
Tetrachloroethene	127184	AIR	029	CIN		P	Y	Y	656	ASTM	GCEC	D3973		EDL=1 ug/L	
Perchloroethylene		CAL	028							CIN	GCHSD	601		MDL=0.03 ug/L	
-->Ethene, tetrachloro-		CER_302	366							CIN	GCMS	624		MDL=4.1 ug/L	
		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	013							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	085							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	260							ITD	GCMS	1624	HS	MDL=10 ug/kg	
		RCRA	339							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	200							ODW	GCHSD	502.2		MDL=0.04 ug/L	
		SARA110	015							OSW	GCHSD	8010		PQL=0.5 ug/L	
		SDWA	002							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	195							OSW	GCMS	8260		MDL=0.14 ug/L	
		TCL	029							USGS	GCMS	O-3115		EDL=3 ug/L	

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Trichloroethylene	79016	AIR	036	CIN		P	Y	Y		4070	CIN	GCHSD	601		MDL=0.12 ug/L	
Trichloroethene		CAL	032								CIN	GCMS	624		MDL=1.9 ug/L	
-->Ethene, trichloro		CER_302	591								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethylene trichloride		RQ=1000	lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	266								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=1000	lb								ITD	GCMS	1624	HS	MDL=2 ug/kg	
		P-POLL	087								ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	083								ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA	371								ODW	GCPID	502.2		MDL=0.02 ug/L	
		RCRA_IX	211								OSW	GCHSD	8010		PQL=1 ug/L	
		SARA110	011								OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	001								OSW	GCMS	8260		MDL=0.19 ug/L	
		SEC_313	068								USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	021													
Ketene	463514	MICH	060		H											
-->Ethenone (CH2=C=O)																
Nitrofen	1836755	ITD	436	CIN		E	Y			4758	ITD	CGCEC	1618			
TOK		MICH	047	LV												
-->Ether, 2,4-dichlorophenyl p-nitrophenyl-		SEC_313	254													
Benzene, 2,4-dichloro-1-(4-nitrophenoxy)-																
-->Ethion	563122	CER_302	367	CIN		E	Y			5037	ITD	CGCFPD	1618			
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetra		RQ=10	lb	LV							ODW	GCNPD	507		MDL=0.050 ug/L	
ethyl ester		CWA_116	130	NAN							USGS	GCFPD	O-3104		EDL=0.01 ug/L	
Bladan		RQ=10	lb													
Nialate		ITD	463													
		MICH	092													
		VTOX	198													
Ethoprophos	13194484	VTOX	367			E	Y				ODW	GCNPD	507		MDL=0.050 ug/L	
-->Ethoprop																
O-Ethyl S,S-dipropylphosphorodithioate																
Mocap																
Phosphorodithioic acid, O-ethyl S,S-dipropyl ester																

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Ethoprophos	13194484	VTOX	367			E	Y			ODW	GCNPD	507		MDL=0.050 ug/L	
Ethoprop															
O-Ethyl S,S-dipropylphosphorodithioate															
Mocap															
Phosphorodithioic acid, O-ethyl S,S-dipropyl ester															
-->2-Ethoxyethanol	110805	PARA_4C	206			E	Y								
Ethylene glycol monoethyl ether	4-311	RCRA	177												
		SEC_313	167												
-->2-(2-Ethoxyethoxy)ethanol	111900	PARA_4C	215			E	Y								
-->2-Ethyl-1-hexanol	104767	OAG_SRB	039												
1-Hexanol, 2-ethyl															
Chlorobenzilate	510156	CAL	040	LV		E	Y		4906	CIN	GCEC	608.1		EMDL=0.2 ug/L	
-->Ethyl-4,4'-dichlorobenzilate		CER_302	132	NAN						ITD	CGCEC	1618			
Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-		RQ=1 lb								ODW	GCEC	508		MDL=2 ug/L	
alpha-hydroxy, ethyl ester		FTC	006							OSW	GCMS	8270		PQL=10 ug/L	
Acaraben		ITD	431												
		RCRA	074												
		RCRA_IX	044												
		SEC_313	217												
-->5-Ethyl-m-xylene	934747	PARA_4C	382			P	Y								
-->3-Ethyl-o-xylene	933982	PARA_4C	381			P	Y								
n-Butanoic acid	107926	CER_302	187			E	Y								
Butyric acid		RQ=5000 lb													
-->Ethylacetic acid		CWA_116	062												
		RQ=5000 lb													
		PARA_4C	185												
-->Ethylamine	75047	CER_302	471												
Monoethylamine		RQ=100 lb													
Ethanamine		CWA_116	188												
		RQ=100 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Ethylbenzene	100414	CER_302	369	CIN		P		Y		CIN	GCMS	624		MDL=7.2 ug/L	
Benzene, ethyl			RQ=1000 lb							CIN	GCPID	602		MDL=0.2 ug/L	
Phenylethane		CWA_116	131							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
			RQ=1000 lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	021							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	038							ITD	GCMS	1624	HS	MDL=4 ug/kg	
		PARA_4C	169							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	111							ODW	GCPID	502.2		MDL=0.005 ug/L	
		SARA110	060							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	129							OSW	GCMS	8260		MDL=0.06 ug/L	
		TCL	032							OSW	GCPID	8020		PQL=2 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
Nitrogen mustard	538078	VTOX	188												
-->Ethylbis(2-chloroethyl)amine															
Ethanamine, 2-chloro-N-(2-chloroethyl)-N-ethyl-															
HN1															
-->Ethylcyclohexane	1678917	PARA_4C	395			E		Y							
-->Ethylene	74851	SEC_313	040												
Diquat	2764729	CER_302	338-01												
-->1,1'-Ethylene-2,2'-bipyridinium			RQ=1000 lb												
		CWA_116	123												
			RQ=1000 lb												
-->Ethylenebisdithiocarbamic acid, salts and esters	111546	CER_302	361	ATH		N		N		ITD	CS2	630			
Carbamodithioic acid, 1,2-ethanediylbis-, salts and			RQ=5000 lb	EPA		DERIV									
esters		RCRA	174												
1,2-Ethanediylbiscarbamodithioic acid															
Nabam	142596	OAG_SRB	006	ATH						ITD	CS2	630		MDL=1.6 ug/L	
-->Ethylenebisdithiocarbamic acid, -sodium salt	111546	RCRA	174-01	EPA		DERIV									
		RPAR	030	NAN											

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Zineb	12122677	RPAR	040	CIN					4729	ITD	CS2	630		MDL=4.1 ug/L	
-->Ethylenebisdithiocarbamic acid, zinc salt	111546	SEC_313	301	LV	DERIV										
Dithane Z				NAN											
Maneb	12427382	RPAR	026	CIN					5770	ITD	CS2	630			
-->Ethylenebisdithiocarbamic acid, manganese salt	111546	SEC_313	302	LV	DERIV										
Vancide				NAN											
-->Ethylenediamine	107153	CER_302	372				N								
1,2-Ethanediamine		RQ=5000 lb													
1,2-Diaminoethane		CWA_116	132												
		RQ=5000 lb													
		OAG_SRB	016												
		VTOX	107												
-->Ethylenediamine tetraacetic acid	60004	CER_302	373												
EDTA		RQ=5000 lb													
Edetic acid		CWA_116	133												
Havidote		RQ=5000 lb													
Maleic acid	110167	CWA_116	174												
cis-Butenedioic acid		RQ=5000 lb													
-->cis-1,2-Ethylenedicarboxylic acid															
Toxilic acid															
Fumaric acid	110178	CER_302	393												
Butenedioic acid		RQ=5000 lb													
-->trans-1,2-Ethylenedicarboxylic acid		CWA_116	147												
Boletic acid		RQ=5000 lb													
Allomaleic acid															
-->Ethylenethiourea	96457	CER_302	374	ALD		E	Y	Y	4011	ITD	GCMS	1625	BNW	EDL=99 ug/L	
2-Imidazolindinethione		RQ=1 lb		ATH	Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
		DWPL	036	LV											
		RCRA	180												
		SEC_313	119												

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2-Chloroethanol	107073	MICH	046	CIN		N	280						
Ethanol, 2-chloro-		VTOX	103		VOA/semi								
-->Ethylene chlorohydrin													
1,2-Dibromoethane	106934	AIR	017	LV		P Y	986	CIN	GCEC	618		MDL=0.2 ug/L	
-->Ethylene dibromide		CAL	013	NAN				ITD	GCMS	1624	HS	EDL=10 ug/kg	
EDB		CER_302	353	SCC				ITD	GCMS	1624	W	EDL=10 ug/L	
Ethane, 1,2-dibromo-		RQ=1000 lb						ODW	GCHSD	502.2		MDL=0.8 ug/L	
		CWA_116	134					OSW	GCHSD	8010		PQL=10 ug/L	
		RQ=1000 lb						OSW	GCMS	8240		PQL=5 ug/L	
		CWS_REQ	035					OSW	GCMS	8260		MDL=0.06 ug/L	
		PARA-4C	014										
		RCRA	175										
		RCRA_IX	069										
		SDWA	075										
		SEC_313	148										
1,2-Dichloroethane	107062	AIR	018	CIN		P Y Y	68	CIN	GCHSD	601		MDL=0.03 ug/L	
-->Ethylene dichloride	1_065	CAL	018					CIN	GCMS	624		MDL=2.8 ug/L	
EDC		CER_302	291					CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethane, 1,2-dichloro-		RQ=5000 lb						CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	135					CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=5000 lb						ITD	GCMS	1624	HS	MDL=3 ug/kg	
		P-POLL	010					ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	176					ODW	GCHSD	502.2		MDL=0.03 ug/L	
		RCRA_IX	078					OSW	GCHSD	8010		PQL=0.5 ug/L	
		SARA110	040					OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	005					OSW	GCMS	8260		MDL=0.06 ug/L	
		SEC_313	152					USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	012										
-->Ethylene fluorohydrin	371620	VTOX	173										
Ethanol, 2-fluoro-													
-->Ethylene glycol	107211	SEC_313	154										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dioxolane	646060	VTOX	214													
1,3-Dioxolane																
-->Ethylene glycol formal																
2-Ethoxyethanol	110805	PARA_4C	206			E		Y								
-->Ethylene glycol monoethyl ether	4-311	RCRA	177													
		SEC_313	167													
-->Ethylene oxide	75218	AIR	019	LV				N		3978						
Oxirane		CER_302	371													
Not tested as of 01 Nov 86; S-CUBED has standard		RQ=1 lb														
		RCRA	179													
		SARA110	053													
		SEC_313	051													
		VTOX	046													
Trichloroethylene	79016	AIR	036	CIN		P	Y	Y		4070	CIN	GCHSD	601		MDL=0.12 ug/L	
Trichloroethene		CAL	032								CIN	GCMS	624		MDL=1.9 ug/L	
Ethene, trichloro		CER_302	591								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
-->Ethylene trichloride		RQ=1000 lb									CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	266								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=1000 lb									ITD	GCMS	1624	HS	MDL=2 ug/kg	
		P-POLL	087								ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	083								ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA	371								ODW	GCPID	502.2		MDL=0.02 ug/L	
		RCRA_IX	211								OSW	GCHSD	8010		PQL=1 ug/L	
		SARA110	011								OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	001								OSW	GCMS	8260		MDL=0.19 ug/L	
		SEC_313	068								USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	021													
Aziridine	151564	CER_302	092	LV	H		N	Y		3						
-->Ethylenimine		RQ=1 lb				VOA										
		RCRA	178													
		SEC_313	208													
		VTOX	157													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Propanoic acid	79094	CER_302	535	NAN		E		Y							
Propionic acid			RQ=5000 lb												
Methylacetic acid		CWA_116	222												
-->Ethylformicacid			RQ=5000 lb												
		PARA_4C	084												
-->Bis(2-ethylhexyl) adipate	103231 3-060	SEC_313	138												
-->bis(2-Ethylhexyl) phthalate	117817	CER_302	134	CIN		E	Y	Y	5054	CIN	GCEC	606		MDL=2.0 ug/L	
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl)ester	1_303		RQ=1 lb							CIN	GCMS	625	BN	MDL=2.5 ug/L	
		FTC	011							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	066							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	232							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	048							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	033							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		SARA110	014							OSW	GCEC	8060		PQL=20 ug/L	
		SEC_313	176							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	092							USGS	GCMS	O-3118		EDL=5 ug/L	
-->2,4,5-T 2-ethylhexyl ester	1928478	CER_302	580-03												
Acetic acid, (2,4,5-trichlorophenoxy)-, 2-ethylhexyl ester	93798		RQ=1000 lb												
		CWA_116	255-03												
			RQ=1000 lb												
1,1-Dichloroethane	75343	CAL	017	CIN		P	Y	Y	4002	CIN	GCHSD	601		MDL=0.03 ug/L	
-->Ethylidene chloride	1_065	CER_302	290							CIN	GCMS	624		MDL=4.7 ug/L	
Ethane, 1,1-dichloro-			RQ=1000 lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	018							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		DWPL	025							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	013							ITD	GCMS	1624	HS	MDL=1 ug/kg	
		RCRA	181							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	077							ODW	GCHSD	502.2		MDL=0.07 ug/L	
		SARA110	055							OSW	GCHSD	8010		PQL=1 ug/L	
		TCL	009							OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.04 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

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-->Ethylmercuric phosphate Mercurate(2-), ethyl[phosphato(3-)-O]-, dihydrogen	2235258 7439976	VTOX	267												
-->1-Ethylnaphthalene	1127760 3-065	PARA_4C	389			E	Y								
-->2-Ethylnaphthalene	939275 3-065	PARA_4C	384			E	Y								
-->m-Ethylphenol	620177	PARA_4C	348			E	Y								
-->o-Ethylphenol	90006	PARA_4C	110			E	Y								
-->p-Ethylphenol	123079	PARA_4C	249			E	Y								
-->2-Ethylpyridine	100710	PARA_4C	175			E	Y								
-->4-Ethylresorcinol	2896608	PARA_4C	407			E	Y								
-->p-Ethyltoluene	622968	PARA_4C	350			P	Y								
-->Ethyl acetate Acetic acid, ethyl ester	141786	CER_302 RQ=5000 lb	011												
-->Ethyl acrylate 2-Propenoic acid, ethyl ester	140885	CER_302 RQ=1000 lb SEC_313	368 206												
Ethanol -->Ethyl alcohol	64175	OAG_SRB	043												
Acetaldehyde Ethanal -->Ethyl aldehyde Acetic aldehyde	75070	AIR CER_302 RQ=1000 lb CWA_116 RQ=1000 lb SEC_313	001 003 001 048												

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Urethane	51796	CER_302	202		N	Y	3996						
-->Ethyl carbamate		RQ=1 lb			No purge								
Carbamic acid, ethyl ester		RCRA	172										
		SEC_313	004										
Chloroethane	75003	CAL	007	CIN	P	Y		CIN	GCHSD	601		MDL=0.52 ug/L	
Ethane, chloro	1_065	CER_302	229					CIN	GCMS	624			
-->Ethyl chloride		RQ=100 lb						CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	028					CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	024					CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	016					ITD	GCMS	1624	HS	MDL=24 ug/kg	
		RCRA_IX	046					ITD	GCMS	1624	W	ML=50 ug/L	
		SARA110	030					ODW	GCHSD	502.2		MDL=0.1 ug/L	
		SEC_313	045					OSW	GCHSD	8010		PQL=5 ug/L	
		TCL	004					OSW	GCMS	8240		PQL=10 ug/L	
								OSW	GCMS	8260		MDL=0.10 ug/L	
								USGS	GCMS	O-3115		EDL=3 ug/L	
-->Ethyl chloroformate	541413	SEC_313	221										
-->Ethyl cyanide	107120	CER_302	370	LV	P	Y	5	ASTM	GCFID	D3371		EDL=1 mg/L	
Propionitrile		RQ=10 lb						ITD	GCMS	1624	HS	EDL=10 ug/kg	
Propanenitrile		RCRA	173					ITD	GCMS	1624	W	EDL=10 ug/L	
2-Methylacetonitrile		RCRA_IX	186					OSW	GCFID	8015		PQL=60 ug/L	
		VTOX	105					OSW	GCMS	8240		PQL=5 ug/L	
Diethyl ether	60297	APP-C	014	ALD	P	Y		ITD	GCMS	1624	HS	MDL=12 ug/kg	
-->Ethyl ether		CER_302	355					ITD	GCMS	1624	W	ML=50 ug/L	
Ethane, 1,1'-oxybis-		RQ=100 lb											
		P-POLL	515										
Azinphos ethyl	2642719	ITD	468	CIN	E	Y	4964	ITD	CGCFPD	1618			
-->Ethyl Guthion		MICH	088	LV									
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one		VTOX	278										

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-->Ethyl methacrylate	97632	CER_302	375	LV		P	Y	Y	150	ITD	GCMS	1624	HS	EDL=50 ug/kg	
2-Propenoic acid, 2-methyl-, ethyl ester		RQ=1000 lb								ITD	GCMS	1624	W	EDL=50 ug/L	
		RCRA	182							OSW	GCFID	8015		PQL=10 ug/L	
		RCRA_IX	112							OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
-->Ethyl methanesulfonate	62500	CER_302	376	CIN		E	Y		4055	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Methanesulfonic acid, ethyl ester		RQ=1 lb		LV		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	183	PAB						OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	113												
-->Ethyl myristate	124061	PARA_4C	255			E	Y								
Trichloronate	327980	VTOX	170							CIN	GCFPD	622		EMDL=0.15 ug/L	
Phosphonothioic acid, ethyl-, O-ethyl O-(2,4,5-tri chlorophenyl) ester															
-->O-Ethyl O-2,4,5-trichlorophenyl ethyl-phosphonothioate															
-->Ethyl palmitate	628977	PARA_4C	352			E	Y								
Triethyl phosphate	78400	PARA_4C	080			E	Y								
-->Ethyl phosphate															
Ethyl thiocyanate	542905	VTOX	193												
Thiocyanic acid, ethyl ester															
-->Ethyl rhodanate															
Ethoprophos	13194484	VTOX	367			E	Y			ODW	GCNPD	507		MDL=0.050 ug/L	
Ethoprop															
-->O-Ethyl S,S-dipropylphosphorodithioate															
Mocap															
Phosphorodithioic acid, O-ethyl S,S-dipropyl ester															
-->Ethyl thiocyanate	542905	VTOX	193												
Thiocyanic acid, ethyl ester															
Ethyl rhodanate															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Mestranol	72333	MICH	065	CIN		E	Y 2342	ITD	GCMS	1625	BNW	EDL=10 ug/L	
17-alpha-19-Norpregna-1,3,5(10)-trien-20-yn-17-ol, 3-methoxy-				SIG	Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->17-alpha-Ethynylestradiol 3-methyl ether													
Europium	7440531	ITD	Z63	CIN				ITD	ICP	200			
-->Eu													
-->Eugenol	97530	PARA_4C	147			E	Y						
-->Europium	7440531	ITD	Z63	CIN				ITD	ICP	200			
Eu													
EP Toxicity	0_597	CER_302	596-04										
-->Extraction Procedure Toxicity													
Likely to be replaced by Toxicity Characteristic													
Leaching Procedure (TCLP)													
Famphur	52857	CER_302	377	LV		E	Y	CIN	GCAFD	622.1		MDL=19 ug/L	
-->Famophos		RQ=1000	lb	NAN				ITD	CGCFPD	1618			
Phosphorothioic acid, O,O-dimethyl O-[p-[(dimethylamino)		ITD	446					ODW	GCNPD	507		MDL=0.062 ug/L	
sulfonyl)phenyl] ester		RCRA	184					OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	114										
-->Famphur	52857	CER_302	377	LV		E	Y	CIN	GCAFD	622.1		MDL=19 ug/L	
Famophos		RQ=1000	lb	NAN				ITD	CGCFPD	1618			
Phosphorothioic acid, O,O-dimethyl O-[p-[(dimethylamino)		ITD	446					ODW	GCNPD	507		MDL=0.062 ug/L	
sulfonyl)phenyl] ester		RCRA	184					OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	114										
Iron	7439896	TCL	Z26	CIN				CIN	ICP	200		EDL=7 ug/L	
-->Fe								CLP	ICP	IN	S		
								CLP	ICP	IN	W	CRDL=100 ug/L	
								ITD	ICP	200		EDL=7 ug/L	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Fenamiphos	22224926	VTOX	390	NAN		E	Y			ODW	GCNPD	507		MDL=0.12 ug/L	
Phosphoroamidic acid, isopropyl-, 4-(methylthio)-m-tolyl ethyl ester															
Nemacur															
-->Fenchone	1195795	PARA_4C	390			E	Y								
-->Fenchyl alcohol	1632731	PARA_4C	393			E	Y								
-->Fenitrothion	122145	VTOX	138	NAN		E	Y			CIN	GCAFD	622.1		MDL=2 ug/L	
Phosphorothioic acid, O,O-dimethyl O-(3-methyl-4-nitro phenyl) ester						CIN				ODW	GCNPD	507		MDL=0.073 ug/L	
Phosphorothioic acid, O,O-dimethyl-O-(4-nitro-m-tolyl) ester															
-->Fensulfothion	115902	ITD	454	CIN		E	Y		4850	CIN	GCFPD	622		EMDL=1.5 ug/L	
Phosphorodithioic acid, O,O-diethyl O-(p-(methylsul finyl)phenyl ester		MICH	095	LV						ITD	CGCFPD	1618			
		VTOX	133							ODW	GCNPD	507		MDL=0.57 ug/L	
Desanit															
-->Fenthion	55389	ITD	447	LV		E	Y			CIN	GCFPD	622		EMDL=0.10 ug/L	
Phosphorodithioic acid, O,O-dimethyl-, O-(4-methylthio)-m-tolyl)ester		MICH	097	NAN						ITD	CGCFPD	1618			
										ODW	GCNPD	507		MDL=0.017 ug/L	
Baytex															
Ferrous sulfate heptahydrate	7782630	CER_302	387-01												
-->Feosol	7720787		RQ=1000 lb												
Ironate		CWA_116	144-01												
Sulfuric acid, iron(2+) salt (1:1), heptahydrate			RQ=1000 lb												
-->Ferric ammonium citrate	1185575	CER_302	378												
Ammonium ferric citrate			RQ=1000 lb												
		CWA_116	136												
			RQ=1000 lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH C PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Ferric ammonium oxalate Ethanedioic acid, ammonium iron(3+) salt (3:3:1) Oxalic acid, ammonium iron(3+) salt (3:3:1)	2944674	CER_302 379 RQ=1000 lb CWA_116 137 RQ=1000 lb													
-->Ferric ammonium oxalate Ethanedioic acid, ammonium iron salt	55488874 2944674	CER_302 379-01 RQ=1000 lb CWA_116 137-01 RQ=1000 lb													
-->Ferric chloride Flores martis Iron trichloride	7705080	CER_302 380 RQ=1000 lb CWA_116 138 RQ=1000 lb													
Iron dextran -->Ferric dextran	9004664	CER_302 381 RQ=5000 lb RCRA 208	CIN												
-->Ferric fluoride	7783508	CER_302 382 RQ=100 lb CWA_116 139 RQ=100 lb													
-->Ferric nitrate Iron nitrate	10421484	CER_302 383 RQ=1000 lb CWA_116 140 RQ=1000 lb													
Ferric sulfate -->Ferric persulfate Ferric sesquisulfate	10028225	CER_302 384 RQ=1000 lb CWA_116 141 RQ=1000 lb													
Ferric sulfate Ferric persulfate * -->Ferric sesquisulfate	10028225	CER_302 384 RQ=1000 lb CWA_116 141 RQ=1000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Ferric sulfate	10028225	CER_302 384													
Ferric persulfate		RQ=1000 lb													
Ferric sesquisulfate		CWA_116 141													
		RQ=1000 lb													
-->Ferrous ammonium sulfate	10045893	CER_302 385													
Mohr's salt		RQ=1000 lb													
Iron ammonium sulfate		CWA_116 142													
		RQ=1000 lb													
-->Ferrous chloride	7758943	CER_302 386													
Iron chloride		RQ=100 lb													
Iron dichloride		CWA_116 143													
		RQ=100 lb													
-->Ferrous sulfate	7720787	CER_302 387													
Green vitriol		RQ=1000 lb													
		CWA_116 144													
		RQ=1000 lb													
-->Ferrous sulfate heptahydrate	7782630	CER_302 387-01													
Feosol	7720787	RQ=1000 lb													
Ironate		CWA_116 144-01													
Sulfuric acid, iron(2+) salt (1:1), heptahydrate		RQ=1000 lb													
Bendiocarb	22781233	MICH 034	LV				Y			CIN	HPLCUV	639	W	MDL=1.8 ug/L	
-->Ficam															
Carbamic acid, methyl-, 2,3-(dimethylmethylenedioxy) phenyl ester															
Pyrethrins and Pyrethroids	8003347	CER_302 540													
-->Firmotox	121299	RQ=1 lb													
Pyrethrum		CWA_116 225													
Chemline lists CAS 12768739 also		RQ=1 lb													

DATE: 09/12/90 11:33
BY: OWRS ITD AASB

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Ferric chloride	7705080	CER_302	380												
-->Flores martis			RQ=1000 lb												
Iron trichloride		CWA_116	138												
			RQ=1000 lb												
Antimony trioxide	1309644	CER_302	073												
Diantimony trioxide	7440360		RQ=1000 lb												
-->Flowers of antimony		CWA_116	044												
			RQ=1000 lb												
-->Fluchloralin	33245395	MICH	113	CIN					4986	CIN	GCEC	645		EDL=0.0005 ug/L	
Basalin				LV											
p-Toluidine, N-(2-chloroethyl)-2,6-dinitro-N-propyl-alpha,alpha,alpha-trifluoro-															
-->Fluenetil	4301502	VTOX	298												
[1,1'-Biphenyl]-4-acetic acid, 2-fluoroethyl ester															
Hydrofluoric acid	7664393	CER_302	416	CIN	H										
Hydrogen fluoride			RQ=100 lb	PAB											
-->Fluohydric acid		CWA_116	153												
			RQ=100 lb												
		RCRA	205												
		SEC_313	289												
		VTOX	317												
-->Fluometuron	2164172	SEC_313	257	NAN						CIN	HPLCUV	632		MDL=11.1 ug/L	
Urea, N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]															
-->Fluomine	62207765	VTOX	406												
Cobalt, [[2,2'-[1,2-ethanediylbis(nitrilomethylidyne))bis(6-fluorophenolato))(2-)-N,N',O,O')-(SP-4-2)															
Cobalt (II), N,N'-ethylenebis(3-fluoro-salicylindeneiminato)-															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Fluoranthene	206440	CER_302	147	CIN		E	Y	Y	1216	CIN	GCMS	625	BN	MDL=2.2 ug/L	
Benzo(j,k)fluorene	3-065	RQ=100 lb								CIN	HPLCUV	610		MDL=0.21 ug/L	
		P-POLL	039							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	283							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	185							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	115							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	097							ITD	GCMS	1625	CHS	MDL=22 ug/kg	
		TCL	086							OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	0-3118		EDL=5 ug/L	
										USGS	HPLCUV	0-3113		EDL=1 ug/L	
-->Fluorene	86737	CER_302	388	CIN		E	Y	Y		CIN	GCMS	625	BN	MDL=1.9 ug/L	
9H-Fluorene	3-065	RQ=5000 lb								CIN	HPLCUV	610		MDL=0.21 ug/L	
		P-POLL	080							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	099							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	116							CLP	GCMS	SV	W	CRQL=10 ug/L	
		TCL	076							ITD	GCMS	1625	BNW	ML=10 ug/L	
										ITD	GCMS	1625	CHS	MDL=61 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	0-3118		EDL=5 ug/L	
Fluorene	86737	CER_302	388	CIN		E	Y	Y		CIN	GCMS	625	BN	MDL=1.9 ug/L	
-->9H-Fluorene	3-065	RQ=5000 lb								CIN	HPLCUV	610		MDL=0.21 ug/L	
		P-POLL	080							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	099							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	116							CLP	GCMS	SV	W	CRQL=10 ug/L	
		TCL	076							ITD	GCMS	1625	BNW	ML=10 ug/L	
										ITD	GCMS	1625	CHS	MDL=61 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	0-3118		EDL=5 ug/L	
-->Fluorenone	486259	PARA_4C	294			E	Y								

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-->Fluoride This analyte appears on the list accompanying the memo from Bob April to Marcia Williams dated 20 Dec 85.	16984488	APRIL SDWA	A01 030	SYN						ITD	COLOR	340		EDL=5 ug/L	
-->Fluorine	7782414	CER_302 RQ=10 lb RCRA VTOX	389 186 326		H										
-->2-Fluoroacetamide Acetamide, 2-fluoro-	640197	CER_302 RQ=100 lb RCRA VTOX	009 187 212	NAN		N VOA/Semi									
-->Fluoroacetic acid Acetic acid, fluoro-	144490	VTOX	153												
Sodium fluoroacetate -->Fluoroacetic acid, sodium salt Compound No. 1080 Acetic acid, fluoro-, sodium salt	62748	CER_302 RQ=10 lb RCRA VTOX	012 188 030	ALD ATH LV		N	N	Y							
-->Fluoroacetyl chloride Acetyl chloride, fluoro-	359068	VTOX	172												
-->o-Fluorophenol	367124	PARA_4C	292			E	Y								
Trichlorofluoromethane -->Fluorotrichloromethane Methane, trichlorofluoro-	75694 1_193	CAL CER_302 RQ=5000 lb CWS_DIS RCRA RCRA_IX SARA110	033 458 013 373 212 083	CIN		P	Y	Y	4088	ITD ITD ODW OSW OSW OSW	GCMS GCMS GCHSD GCHSD GCMS GCMS	1624 1624 502.2 8010 8240 8260	HS W	EDL=10 ug/kg EDL=10 ug/L MDL=0.03 ug/L PQL=10 ug/L PQL=5 ug/L MDL=0.08 ug/L	
-->Fluorouracil * Uracil, 5-fluoro- 2,4(1H,3H)-Pyrimidinedione, 5-fluoro-	51218	VTOX	004												

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Aminopterin	54626	VTOX	010														
L-Glutamic acid, N-[4-[[(2,4-diamino-6-pteridinyl) methyl]amino]benzoyl]-																	
-->Folic acid, 4-amino-																	
-->Folpet	133073	RPAR	020	NAN													
N-(Trichloromethylthio) phthalimide																	
-->Fonofos	944229	VTOX	227	NAN		E		Y			CIN	GCAFD	622.1		MDL=0.7 ug/L		
Phosphonodithioic acid, ethyl-, O-ethyl S-phenyl ester											ODW	GCNPD	507		MDL=0.18 ug/L		
-->C.I. Food Red 15	81889	SEC_313	080														
-->C.I. Food Red 5	3761533	SEC_313	264														
Paraformaldehyde	30525894	CER_302	503			N											
-->Formagene		RQ=1000 lb				No purge											
Polyoxymethylene		CWA_116	203														
Paraform		RQ=1000 lb															
Formagene		OAG_SRB	057														
Triformol																	
Paraformaldehyde	30525894	CER_302	503			N											
-->Formagene		RQ=1000 lb				No purge											
Polyoxymethylene		CWA_116	203														
Paraform		RQ=1000 lb															
Formagene		OAG_SRB	057														
Triformol																	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Formaldehyde	50000	AIR	020	LV		N			1							
Methanal		CER_302	390													
Methylene oxide		RQ=1000 lb														
Formalin		CWA_116	145													
Will not elute from volatile column		RQ=1000 lb														
		OAG_SRB	035													
		RCRA	189													
		RPAR	021													
		SEC_313	001													
		VTOX	001													
-->Formaldehyde cyanohydrin	107164	VTOX	109													
Acetonitrile, hydroxy-																
Formaldehyde	50000	AIR	020	LV		N			1							
Methanal		CER_302	390													
Methylene oxide		RQ=1000 lb														
-->Formalin		CWA_116	145													
Will not elute from volatile column		RQ=1000 lb														
		OAG_SRB	035													
		RCRA	189													
		RPAR	021													
		SEC_313	001													
		VTOX	001													
-->Formetanate	23422539	VTOX	392													
Carbamic acid, methyl-, ester with N'-(m-hydroxyphenyl)-N,N-dimethylformamidine, monohydrochloride																
-->Formic acid	64186	CER_302	391													
Methanoic acid		RQ=5000 lb														
		CWA_116	146													
		RQ=5000 lb														
Isopropyl formate	625558	VTOX	206													
-->Formic acid, 1-methylethyl ester																

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-->Formic acid, 2-(4-(5-nitro-2-furyl)-2-thiazolyl) hydrazide	3570750	MICH	048														
-->Formothion Phosphorodithioic acid, S-[2-formylmethylamino)-2-oxoethyl] O,O-dimethyl ester	2540821	VTOX	273														
-->Formparanate Carbamic acid, methyl-, ester with N'(4-hydroxy-o-tolyl)-N,N-dimethylformamide Methanimidamide, N,N-dimethyl-N'-[2-methyl-4-[[(methylamino)carbonyl]oxy]phen...	17702577	VTOX	379														
-->Fosthietan Phosphoramidic acid, 1,3-dithietan-2-ylidene-, diethyl ester	21548323	VTOX	385														
1,1,2-Trichloro-1,2,2-trifluoroethane -->Freon 113	76131 1_066	SEC_313	059														
sec-Butylamine 2-Butanamine 2-Aminobutane Butafume -->Frucote This compound is not stereospecific; CAS 513495 is stereospecific 2-Butanamine	13952846	CER_302< RQ=5000 lb CWA_116 RQ=1000 lb	185-03 060-03 														
-->Fuberidazole 1H-Benzimidazole, 2-(2-furanyl)- 2-(2-Furyl)benzimidazole	3878191	VTOX	293														
Mercury fulminate -->Fulminic acid, mercury (2+) salt	628864 7439976	CER_302 RQ=10 lb RCRA	392 223	CIN													

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-->Fumaric acid	110178	CER_302	393												
Butenedioic acid			RQ=5000 lb												
trans-1,2-Ethylenedicarboxylic acid		CWA_116	147												
Boletic acid			RQ=5000 lb												
Allomaleic acid															
Coumafuryl	117522	VTOX	135	NAN											
Coumarin, 2-(alpha-acetonylfurfuryl)-4-hydroxy-															
2H-1-Benzopyran-2-one, 3-[1-(2-furanyl)-3-oxobutyl]-4-hydroxy-															
-->Fumarin															
Acrylonitrile	107131	AIR	003	ALD		P	Y	Y	5	ASTM	GCFID	D3371		EDL=1 mg/L	
2-Propenenitrile		CER_302	027	CIN	TAIL					CIN	GCFID	603		MDL=0.5 ug/L	
Cyanoethylene			RQ=100 lb	LV						CIN	GCMS	624			
-->Fumigrain		CWA_116	008							ITD	GCMS	1624	HS	MDL=9 ug/kg	
Ventox			RQ=100 lb							ITD	GCMS	1624	W	ML=10 ug/L	
Vinyl cyanide		P-POLL	003							OSW	GCFID	8030		PQL=5 ug/L	
		RCRA	008							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	008												
		SARA110	062												
		SEC_313	153												
		VTOX	106												
Sulfuric acid	8014957	CER_302	576-01												
Sulfuric acid, mixture with sulfur trioxide	7664939		RQ=1000 lb												
Disulphuric acid															
-->Fuming sulfuric acid															
Pyrosulfuric acid															
Oleum															
Chemline also lists CAS 10107618															

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Carbofuran	1563662	CER_302	210	ATH		E	N	Y	4517	CIN	HPLCUV	632		MDL=3.2 ug/L	
-->Furadan			RQ=10 lb	EPA						USGS	HPLCUV	O-3107		EDL=2 ug/L	
Carbamic acid, methyl-, 2,3-dihydro-2,2-dimethyl-7-		CWA_116	075	LV											
benzofuranyl ester			RQ=10 lb	NAN											
7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methyl		MICH	032												
carbamate		SDWA	056												
		VTOX	253												
Furfural	98011	CER_302	396			P		Y							
-->2-Furaldehyde			RQ=5000 lb												
2-Furancarboxaldehyde		CWA_116	148												
Pyromucic aldehyde			RQ=5000 lb												
		PARA_4C	150												
-->Furan	110009	CER_302	394												
Oxacyclopentadiene			RQ=100 lb												
Furfuran		VTOX	124												
Oxole															
Tetrahydrofuran	109999	CER_302	395												
-->Furan, tetrahydro-			RQ=1000 lb												
Furfural	98011	CER_302	396			P		Y							
2-Furaldehyde			RQ=5000 lb												
-->2-Furancarboxaldehyde		CWA_116	148												
Pyromucic aldehyde			RQ=5000 lb												
		PARA_4C	150												
Maleic anhydride	108316	AIR	022	CIN	H				4003						
-->2,5-Furandione		CER_302	397	LV											
cis-Butenedioic acid anhydride			RQ=5000 lb	PAB											
Toxilic anhydride		CWA_116	175												
			RQ=5000 lb												
		RCRA	219												
		SEC_313	158												

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-->Furfural	98011	CER_302	396			P		Y								
2-Furaldehyde			RQ=5000 lb													
2-Furancarboxaldehyde		CWA_116	148													
Pyromucic aldehyde			RQ=5000 lb													
		PARA_4C	150													
Furan	110009	CER_302	394													
Oxacyclopentadiene			RQ=100 lb													
-->Furfuran		VTOX	124													
Oxole																
-->Furfuryl alcohol	98000	PARA_4C	149			E		Y								
Fuberidazole	3878191	VTOX	293													
1H-Benzimidazole, 2-(2-furanyl)-																
-->2-(2-Furyl)benzimidazole																
Oil and grease	1-007	ITD	W07	SYN						ASTM	GRAV	D3921				
-->O&G										ASTM	GRAV	D4281				
										ITD	GRAV	413		EDL=5 mg/L		
Gallium	7440553	ITD	Z31	CIN						ITD	ICP	200				
-->Ga																
-->Gadolinium	7440542	ITD	Z64	CIN						ITD	ICP	200				
Gd																
Lead sulfide	1314870	CER_302	438													
-->Galena	7439921		RQ=5000 lb													
		CWA_116	169													
			RQ=100 lb													
-->Gallium	7440553	ITD	Z31	CIN						ITD	ICP	200				
Ga																
Gallium trichloride	13450903	VTOX	369													
-->Gallium chloride (GaC13)																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Gallium trichloride Gallium chloride (GaC13)	13450903	VTOX	369												
Tetrachlorvinphos -->Gardona Stirofos Phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl ester Rabon	961115	ITD MICH SEC_313	466 077 238	CIN LV NAN		E	Y		5005	CIN ITD	GCFPD CGCFPD	622 1618		EMDL=5.0 ug/L	
Gadolinium -->Gd	7440542	ITD	Z64	CIN						ITD	ICP	200			
Germanium -->Ge	7440564	ITD	Z32	CIN						ITD	ICP	200			
Calcium chromate Chromic acid, calcium salt Calcium chrome yellow -->Geblin Yellow ultramarine	13765190 7440473	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb RCRA	196 069 056	CIN											
-->Germanium Ge	7440564	ITD	Z32	CIN						ITD	ICP	200			
Monocrotaline Crotaline -->(2,3,4-gh)Pyrrolizine-2,6(3H)dione, (4,5,8,10,12,13,13a, 13b-octahydro-4,5-dihydroxy-3,4,5-trimethyl-2H-(1,6) dioxacycloundecino-	315220	MICH	104												
-->Giardia lamblia	3-017	SDWA	017												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Acetic acid Ethanoic acid -->Glacial acetic acid Vinegar acid	64197	CER_302 RQ=5000 CWA_116 RQ=5000 OAG_SRB PARA_4C	010 lb 002 lb 032 070			E		Y										
Streptozotocin -->D-Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-	18883664	CER_302 RQ=1 RCRA	398 lb 329	ATH SIG				Y			TAIL							
Cycasin -->beta-D-Glucopyranoside, (methyl-ONN-azoxy)methyl-	14901087	RCRA	097	ATH				Y										
Aminopterin -->L-Glutamic acid, N-[4-[[(2,4-diamino-6-pteridinyl) methyl]amino]benzoyl]- Folic acid, 4-amino-	54626	VTOX	010															
-->Glutaraldehyde 1,5-Pentanedial	111308	OAG_SRB	034															
Cycloheximide -->Glutarimide, 3-[2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]- Actidione	66819	MICH VTOX	049 036	ALD ATH LV NAN				N			4753							
-->Glycidylaldehyde Oxiranecarboxyaldehyde 1-Propenal, 2,3-epoxy-	765344	CER_302 RQ=1 RCRA	399 lb 190	LV	H			Y										
N-Nitrososarcosine -->Glycine, N-methyl-N-nitroso-	13256229 35576911	RCRA	283	ATH				Y			178							
-->Glycolic acid Hydroxyacetic acid Acetic acid, hydroxy-	79141	OAG_SRB	004					N										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Glycol ethers	4-311	SEC_313	311												
-->Glyphosate	1071836	RPAR	022												
N-(Phosphonomethyl)glycine, isopropylamine salt		SDWA	055												
Roundup															
-->Gold	7440575	ITD	279	CIN						ITD	ICP	200			
Au															
Paraquat	1910425	MICH	028	LV											
PP148		RPAR	031	NAN											
-->Gramoxone		VTOX	258												
Methylviologen															
4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride															
Ferrous sulfate	7720787	CER_302	387												
-->Green vitriol		RQ=1000 lb													
		CWA_116	144												
		RQ=1000 lb													
Alpha particles	14127629	SDWA	082												
-->Gross alpha particle activity															
N-Methyl-N'-nitro-N-nitrosoguanidine	70257	CER_302	400	ALD		N	Y		4134						
-->Guanidine, N-methyl-N'nitro-N-nitroso-	35576911	RQ=1 lb		ATH											
MNNG		RCRA	248	LV											
C.I. Acid Green 3	4680788	SEC_313	267												
-->Guinea Green B															
Azinphos-methyl	86500	CER_302	401	CIN		E	Y		4884	ITD	CGCFPD	1618			
Guthion		RQ=1 lb		LV						ODW	GCNPD	507		MDL=0.47 ug/L	
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with		CWA_116	149	NAN											
3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one		RQ=1 lb													
-->Gusathion		ITD	453												
		MICH	089												
		RPAR	004												
		VTOX	077												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Azinphos-methyl	86500	CER_302	401	CIN		E	Y		4884	ITD	CGCFPD	1618			
-->Guthion		RQ=1 lb		LV						ODW	GCNPD	507		MDL=0.47 ug/L	
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one		CWA_116	149	NAN											
Gusathion		RQ=1 lb													
		ITD	453												
		MICH	089												
		RPAR	004												
		VTOX	077												
-->Hafnium	7440586	ITD	Z72	CIN						ITD	ICP	200			
Hf															
-->Haloethers	0_402	CER_302	402												
See individual haloethers; e.g., bis(2-chloroethyl) ether															
-->Halomethane, NOS	1_193	CER_302	403					Y							
See individual halomethanes; e.g., Iodomethane		RCRA	191												
Ammonium carbonate	506876	CER_302	047												
-->Hartshorn		RQ=5000 lb													
Mixture of Ammonium bicarbonate and Ammonium carbamate		CWA_116	022												
		RQ=5000 lb													
Ethylenediamine tetraacetic acid	60004	CER_302	373												
EDTA		RQ=5000 lb													
Edetic acid		CWA_116	133												
-->Havidote		RQ=5000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Hexachlorobenzene	118741	CAL	051	CIN		E	Y	Y	4754	CIN	GCEC	612		MDL=0.05 ug/L	
-->HCB	1_064	CER_302	116	LV						CIN	GCMS	625	BN	MDL=1.9 ug/L	
Benzene, hexachloro-		RQ=1	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	009							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	194							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	119							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	064							ITD	GCMS	1625	CHS	MDL=48 ug/kg	
		SEC_313	178							ODW	GCEC	505		MDL=0.002 ug/L	
		TCL	081							ODW	GCEC	508		MDL=0.007 ug/L	
										OSW	GCEC	8120		PQL=0.5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
alpha-BHC	319846	CAL	070	CIN		E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,	608731	CER_302	159	LV						CIN	GCEC	608		MDL=0.003 ug/L	
3-beta, 4-alpha, 5-beta, 6-beta)-		RQ=1	lb	NAN						CIN	GCMS	625	BN		
-->HCH-alpha		P-POLL	102							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	026							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-01							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	100							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.005 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										OSW	GCMS	8250		PQL=10 ug/L	
beta-BHC	319857	CAL	071	CIN		E	Y			ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-beta,	608731	CER_302	160	LV						CIN	GCEC	608		MDL=0.006 ug/L	
3-alpha, 4-beta, 5-alpha, 6-beta)-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=4.2 ug/L	
-->HCH-beta		P-POLL	103							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	027							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-02							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	101							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.003 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										OSW	GCMS	8250		PQL=40 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
delta-BHC	319868	CAL	072	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,	608731	CER_302	162	LV						CIN	GCEC	608		MDL=0.009 ug/L	
3-alpha, 4-beta, 5-alpha, 6-beta)-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=3.1 ug/L	
-->HCH-delta		P-POLL	105							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA_IX	028							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		SARA110	045-03							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	102							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.002 ug/L	
										OSW	GCEC	8080		PQL=0.1 ug/L	
										OSW	GCMS	8250		PQL=30 ug/L	
Hexachlorocyclopentadiene	77474	AIR	021	CIN		E	Y	Y	1947	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-		CAL	053							CIN	GCEC	612		MDL=0.40 ug/L	
-->HCP		CER_302	265							CIN	GCMS	625	BN		
Perchlorocyclopentadiene		RQ=1	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	151							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1	lb							CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	053							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	196							ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		RCRA_IX	121							OSW	GCEC	8120		PQL=5 ug/L	
		SDWA	078							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	061							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	060												
		VTOX	057												
-->n-Heneicosane	629947	PARA_4C	359			E		Y							

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-->Heptachlor	76448	CAL	083	CIN		E	Y	Y	5018	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-da,4,7,	0_405	CER_302	404	LV						CIN	GCEC	608		MDL=0.003 ug/L	
7a-tetrahydro-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=1.9 ug/L	
Velsicol-104		CWA_116	150							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
Drinox		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
Heptagran		P-POLL	100							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	192							ITD	CGCEC	1618			
		RCRA_IX	117							ODW	GCEC	505		MDL=0.003 ug/L	
		RPAR	023							ODW	GCEC	508		MDL=0.001 ug/L	
		SARA110	010-01							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	060							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	104							USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	37871004	FTC	031	CIL		E	Y	Y		ITD	GCHRMS	1613			
1,2,3,4,6,7,8-HpDD	1-019														
-->1,2,3,4,7,8,9-Heptachlorodibenzofuran	55673897	FTC	041	CIL		E	Y			ITD	GCHRMS	1613			
1,2,3,4,7,8,9-HpDF	1-020			LV											
-->1,2,3,4,6,7,8-Heptachlorodibenzofuran	67562394	FTC	040	CIL		E	Y			ITD	GCHRMS	1613			
1,2,3,4,6,7,8-HpDF	1-020			LV											
-->Heptachlorodibenzo-p-dioxins	1-019	ITD	D01	CIL		E	Y			ITD	GCHRMS	1613			
				LV											
-->Heptachlorodibenzofurans	1-020	ITD	D02	CIL		E	Y			ITD	GCHRMS	1613			
				LV											
-->Heptachlor and metabolites	0_405	CER_302	405												
See individual compound and metabolites; e.g., hepta-															
chlor															

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-->Heptachlor epoxide	1024573	CAL	084	CIN		E	Y	Y	5042	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
2,5-Methano-2H-indeno[1,2b]oxirene, 2,3,4,5,6,7,7-		CER_302	406	LV						CIN	GCEC	608		MDL=0.083 ug/L	
heptachloro-1a,1b,5,5a,6,6a-hexahydro- (alpha, beta		RQ=1	lb							CIN	GCMS	625	BN	MDL=2.2 ug/L	
and gamma isomers)		MICH	050							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		P-POLL	101							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		RCRA	193							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA_IX	118							ITD	CGCEC	1618			
		SARA110	010-02							ODW	GCEC	505		MDL=0.004 ug/L	
		TCL	106							ODW	GCEC	508		MDL=0.005 ug/L	
										OSW	GCEC	8080		PQL=1 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->n-Heptacosane	593497	PARA_4C	334			E	Y								
-->n-Heptadecane	629787	PARA_4C	357			E	Y								
Heptachlor	76448	CAL	083	CIN		E	Y	Y	5018	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-da,4,7,	0_405	CER_302	404	LV						CIN	GCEC	608		MDL=0.003 ug/L	
7a-tetrahydro-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=1.9 ug/L	
Velsicol-104		CWA_116	150							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
Drinox		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
-->Heptagran		P-POLL	100							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	192							ITD	CGCEC	1618			
		RCRA_IX	117							ODW	GCEC	505		MDL=0.003 ug/L	
		RPAR	023							ODW	GCEC	508		MDL=0.001 ug/L	
		SARA110	010-01							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	060							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	104							USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->Heptan-2-one	110430	PARA_4C	204			E	Y								
-->Heptanoic acid	111148	PARA_4C	210			E	Y								

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	E/C	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Aldrin	309002	CAL	069	ATH		E	Y	Y		5002	CIN	GCEC	608		MDL=0.004 ug/L	
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-		CER_302	031	EPA							CIN	GCMS	625	BN	MDL=1.9 ug/L	
1,4,4a,5,8,8a-hexahydro-endo,exo-		RQ=1	lb	LV							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
-->1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexa-hydro-1,4:		CWA_116	010								CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
5,8-endo,exo-dimethanonaphthalene		RQ=1	lb								CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
Octalene		P-POLL	089								ITD	CGCEC	1618			
HHDN		RCRA	011								ODW	GCEC	505		MDL=0.007 ug/L	
		RCRA_IX	009								ODW	GCEC	508		MDL=0.01 ug/L	
		RPAR	001								OSW	GCEC	8080		PQL=0.05 ug/L	
		SARA110	005-02								OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	212								USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	105													
		VTOX	167													
Isodrin	465736	CAL	085	CIN		E	Y			5002	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Hexachlorohexahydro-endo,endo-dimethanonaphthalene		CER_302	408	LV							ITD	CGCEC	1618			
-->1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:		RQ=1	lb								OSW	GCMS	8270		PQL=10 ug/L	
5,8-endo,endo-dimethanonaphthalene		ITD	437													
Stereoisomer of Aldrin		RCRA	210													
		RCRA_IX	128													
		VTOX	175													
Endrin	72208	CAL	081	CIN		E	Y	Y		5031	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-	0_351	CER_302	349	LV							CIN	GCEC	608		MDL=0.006 ug/L	
6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,endo-		RQ=1	lb	NAN							CIN	GCMS	625	BN		
-->3,4,5,6,9,9-Hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-		CWA_116	128								CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
2,7:3,6-dimethanonaphth[2,3-b]oxirene		RQ=1	lb								CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
Mendrin		P-POLL	098								CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
Compound 269		RCRA	171								ITD	CGCEC	1618			
		RCRA_IX	109								ODW	GCEC	505		MDL=0.063 ug/L	
		SARA110	071-01								ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	044								OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	110								OSW	GCMS	8250		PQL=10 ug/L	
		VTOX	040								USGS	GCEC	O-3104		EDL=0.01 ug/L	

DATE: 09/12/90 11:33
BY: OWRS ITD AASB

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dieldrin	60571	CAL	078	CIN		E	Y	Y	5031	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexa		CER_302	304							CIN	GCEC	608		MDL=0.002 ug/L	
chloro-1a,2,2a,3,6,6a,7,7a-oxtahydro-,		RQ=1	lb							CIN	GCMS	625	BN	MDL=2.5 ug/L	
-->1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5, 6,7,8,8a-		CWA_116	117							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
octahydro-endo,exo-1,4:5,8-dimethanonaphthalene		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
Alvit		FTC	023							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		P-POLL	090							ITD	CGCEC	1618			
		PARA_4C	068							ODW	GCEC	505		MDL=0.012 ug/L	
		RCRA	132							ODW	GCEC	508		MDL=0.01 ug/L	
		RCRA_IX	086							OSW	GCEC	8080		PQL=0.05 ug/L	
		RPAR	016							OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	005-01							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	108												
-->Hexachlorobenzene	118741	CAL	051	CIN		E	Y	Y	4754	CIN	GCEC	612		MDL=0.05 ug/L	
HCB	1_064	CER_302	116	LV						CIN	GCMS	625	BN	MDL=1.9 ug/L	
Benzene, hexachloro-		RQ=1	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	009							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	194							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	119							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	064							ITD	GCMS	1625	CHS	MDL=48 ug/kg	
		SEC_313	178							ODW	GCEC	505		MDL=0.002 ug/L	
		TCL	081							ODW	GCEC	508		MDL=0.007 ug/L	
										OSW	GCEC	8120		PQL=0.5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Hexachlorobutadiene	87683	CAL	052	CIN		E	Y	Y	1830	CIN	GCEC	612		MDL=0.34 ug/L	
1,3-Butadiene, 1,1,2,3,4,4-hexachloro-		CER_302	176							CIN	GCMS	625	BN	MDL=0.9 ug/L	
		RQ=1 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWS_DIS	007							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	052							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	195							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	120							ITD	GCMS	1625	CHS	MDL=22 ug/kg	
		SARA110	088							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		SEC_313	089							ODW	GCPID	502.2		MDL=0.06 ug/L	
		TCL	057							OSW	GCEC	8120		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.11 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
Lindane	58899	CAL	073	CIN		E	Y	Y	4774	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
gamma-BHC	608731	CER_302	161	LV						CIN	GCEC	608		MDL=0.004 ug/L	
-->Hexachlorocyclohexane (gamma)		RQ=1 lb		NAN						CIN	GCMS	625	BN		
gamma-Benzenehexachloride		CWA_116	171							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,		RQ=1 lb								CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
3-beta, 4-alpha, 5-alpha, 6-beta)		P-POLL	104							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	218							ITD	CGCEC	1618			
		RCRA_IX	029							ODW	GCEC	505		MDL=0.003 ug/L	
		SARA110	045-04							ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	045							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	016							OSW	GCMS	8250		PQL=10 ug/L	
		TCL	103							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		VTOX	022												

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-->Hexachlorocyclohexane (all isomers)	608731	CER_302	407	CIN		E	Y	Y	4774	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
		RQ=1	lb	LV						CIN	GCEC	608		MDL=0.004 ug/L	
										CIN	GCMS	625	BN		
										CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
										CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
										CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
										ITD	CGCEC	1618			
										ODW	GCEC	505		MDL=0.003 ug/L	
										ODW	GCEC	508		MDL=0.006 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										OSW	GCMS	8250		PQL=10 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->Hexachlorocyclopentadiene	77474	AIR	021	CIN		E	Y	Y	1947	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-		CAL	053							CIN	GCEC	612		MDL=0.40 ug/L	
HCP		CER_302	265							CIN	GCMS	625	BN		
Perchlorocyclopentadiene		RQ=1	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	151							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1	lb							CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	053							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	196							ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		RCRA_IX	121							OSW	GCEC	8120		PQL=5 ug/L	
		SDWA	078							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	061							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	060												
		VTOX	057												
-->1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	10_30	FTC	030	CIL		E	Y	Y		ITD	GCHRMS	1613			
1,2,3,4,7,8-HxDD															
-->1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19408743	FTC	029	CIL		E	Y	Y		ITD	GCHRMS	1613			
1,2,3,7,8,9-HxDD	1_200														
-->1,2,3,6,7,8-Hexachlorodibenzofuran	57117449	FTC	036	CIL		E	Y			ITD	GCHRMS	1613			
1,2,3,6,7,8-HxDF	1_201			LV											
-->1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	57653857	FTC	028	CIL		E	Y	Y		ITD	GCHRMS	1613			
1,2,3,6,7,8-HxDD	1_200														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->1,2,3,4,7,8-Hexachlorodibenzofuran	70648269	FTC	038	CIL		E	Y			ITD	GCHRMS	1613			
1,2,3,4,7,8-HxDF	1_201			LV											
-->1,2,3,7,8,9-Hexachlorodibenzofuran	72918219	FTC	037	CIL		E	Y			ITD	GCHRMS	1613			
1,2,3,7,8,9-HxDF	1_201			LV											
-->2,3,4,6,7,8-Hexachlorodibenzofuran	60851345	FTC	039	CIL		E	Y			ITD	GCHRMS	1613			
2,3,4,6,7,8-HxDF	1_201			LV											
-->Hexachlorodibenzo-p-dioxins	1_200	CAL	100	CIL		E	Y			ITD	GCHRMS	1613			
		RCRA	197	LV						OSW	GCMS	8280		PQL=0.01 ug/L	
		RCRA_IX	173-03												
-->Hexachlorodibenzofurans	1_201	CAL	101	CIL		E	Y			ITD	GCHRMS	1613			
		RCRA	198	LV						OSW	GCMS	8280		PQL=0.01 ug/L	
		RCRA_IX	174-03												
-->Hexachloroethane	67721	CAL	054	CIN		E	Y	Y	4575	CIN	GCEC	612		MDL=0.03 ug/L	
Ethane, hexachloro-	1_065	CER_302	354							CIN	GCMS	625	BN	MDL=1.6 ug/L	
		RQ=1 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	012							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	073							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	199							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA_IX	122							ITD	GCMS	1625	CHS	MDL=55 ug/kg	
		SARA110	080							OSW	GCEC	8120		PQL=0.5 ug/L	
		SEC_313	033							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	046							USGS	GCMS	O-3118		EDL=5 ug/L	
Isodrin	465736	CAL	085	CIN		E	Y		5002	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Hexachlorohexahydro-endo,endo-dimethanonaphthalene		CER_302	408	LV						ITD	CGCEC	1618			
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:		RQ=1 lb								OSW	GCMS	8270		PQL=10 ug/L	
5,8-endo,endo-dimethanonaphthalene		ITD	437												
Stereoisomer of Aldrin		RCRA	210												
		RCRA_IX	128												
		VTOX	175												
-->Hexachloronaphthalene	1335871	SEC_313	248			E	Y								
Naphthalene, hexachloro-	1_067	VTOX	247												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Hexachlorophene	70304	CAL	055	ALD		N	Y 5079	CIN	HPLCUV	604.1		MDL=1.2 ug/L	
Nabac		CER_302	409	ATH	Semi	column		OSW	GCMS	8270		PQL=10 ug/L	
Phenol, 2,2'-methylenebis[3,4,6-trichloro-		RQ=100	lb	LV	TAIL								
Will not chromatograph on DB-5 column		RCRA	200										
		RCRA_IX	123										
		RPAR	024										
-->Hexachloropropene	1888717	CAL	056	ALD	E	Y	5713	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1-Propene, 1,1,2,3,3,3-hexachloro-		CER_302	410	LV	Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RQ=1000	lb					OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	201										
		RCRA_IX	124										
-->n-Hexacosane	630013	APP-C	010	SUP	E	Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C26		P-POLL	524					ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	362										
-->n-Hexadecane	544763	APP-C	005	SUP	E	Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C16		P-POLL	519					ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	317										
-->n-Hexadecanol	36653824	PARA_4C	423		E	Y							
-->1-Hexadecene	629732	PARA_4C	356		E	Y							
-->Hexaethyltetraphosphate	757584	CER_302	411	ATH	H								
Tetraphosphoric acid, hexaethyl ester		RQ=100	lb										
		RCRA	202										
Physostigmine	57476	VTOX	017										
Pyrrolo(2,3-b)indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1, 3a,8-trimethyl-, methylcarbamate (ester), (3aS-cis)-													
-->1,2,3-3a-8,8a-Hexahydro-1,3a-8-tri-methylpyrrolo[2,3-b] indol-5-ol methylcarbamate (ester)													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Piperidine	110894	VTOX	126												
Azacylcohexane															
-->Hexahydropyridine															
Pentamethyleneamine															
Sodium hexametaphosphate	10124568	CER_302	569-05												
Sodium phosphate, tribasic	7601549		RQ=5000 lb												
Calgon		CWA_116	246-05												
Metaphosphoric acid, hexasodium salt			RQ=5000 lb												
-->Hexametaphosphate, sodium salt															
Cyclohexane	110827	CER_302	117												
Benzene, hexahydro-			RQ=1000 lb												
-->Hexamethylene		CWA_116	103												
			RQ=1000 lb												
		SEC_313	168												
-->Hexamethylphosphoramide	680319	ITD	464	ALD		E	Y		883	ITD	CGCFPD	1618			
Phosphoric triamide, hexamethyl-		MICH	085	ATH											
HMPA		SEC_313	233	PAB											
N,N'-Dibutylhexamethylenediamine	4835114	VTOX	300												
-->1,6-Hexanediamine, N,N'-dibutyl															
Adipic acid	124049	CER_302	028												
-->Hexanedioic acid			RQ=5000 lb												
		CWA_116	009												
			RQ=5000 lb												
-->Hexanoic acid	142621	PARA_4C	275	ALD		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
Caproic acid					Acid					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
2-Ethyl-1-hexanol	104767	OAG_SRB	039												
-->1-Hexanol, 2-ethyl															

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-->2-Hexanone	591786	RCRA_IX	125	LV		P		Y			CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		TCL	027								CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
											CLP	GCMS	VOA	W	CRQL=10 ug/L	
											ITD	GCMS	1624	HS	EDL=50 ug/kg	
											ITD	GCMS	1624	W	EDL=50 ug/L	
											OSW	GCMS	8240		PQL=50 ug/L	
-->Hexapropyldistannoxane Bis (tripropyltin) oxide	1067294	OAG_SRB	011					Y								
-->2-Hexyloxyethanol	112254	PARA_4C	218			E		Y								
Hafnium -->Hf	7440586	ITD	Z72	CIN							ITD	ICP	200			
Mercury -->Hg Includes "And Compounds; Not Otherwise Specified"	7439976	CER_302	449	CIN							CLP	CVAA	IN	W	CRDL=0.2 ug/L	
		RQ=1	lb								ITD	CVAA	245			
		P-POLL	123								OSW	CVAA	7470		PQL=2 ug/L	
		RCRA	224													
		RCRA_IX	133													
		SARA110	048													
		SDWA	026													
		SEC_112	003													
		SEC_313	272													
		TCL	Z80													

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Aldrin	309002	CAL	069	ATH		E	Y	Y	5002	CIN	GCEC	608		MDL=0.004 ug/L	
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-		CER_302	031	EPA						CIN	GCMS	625	BN	MDL=1.9 ug/L	
1,4,4a,5,8,8a-hexahydro-endo,exo-		RQ=1	lb	LV						CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexa-hydro-1,4:		CWA_116	010							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
5,8-endo,exo-dimethanonaphthalene		RQ=1	lb							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
Octalene		P-POLL	089							ITD	CGCEC	1618			
-->HHDN		RCRA	011							ODW	GCEC	505		MDL=0.007 ug/L	
		RCRA_IX	009							ODW	GCEC	508		MDL=0.01 ug/L	
		RPAR	001							OSW	GCEC	8080		PQL=0.05 ug/L	
		SARA110	005-02							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	212							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	105												
		VTOX	167												
Hexamethylphosphoramide	680319	ITD	464	ALD		E	Y		883	ITD	CGCFPD	1618			
Phosphoric triamide, hexamethyl-		MICH	085	ATH											
-->HMPA		SEC_313	233	PAB											
Nitrogen mustard	538078	VTOX	188												
Ethylbis(2-chloroethyl)amine															
Ethanamine, 2-chloro-N-(2-chloroethyl)-N-ethyl-															
-->HN1															
Holmium	7440600	ITD	Z67	CIN						ITD	ICP	200			
-->Ho															
-->Holmium	7440600	ITD	Z67	CIN						ITD	ICP	200			
Ho															
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	37871004	FTC	031	CIL		E	Y	Y		ITD	GCHRMS	1613			
-->1,2,3,4,6,7,8-HpDD	1-019														
1,2,3,4,7,8,9-Heptachlorodibenzofuran	55673897	FTC	041	CIL		E	Y			ITD	GCHRMS	1613			
-->1,2,3,4,7,8,9-HpDF	1-020			LV											
1,2,3,4,6,7,8-Heptachlorodibenzofuran	67562394	FTC	040	CIL		E	Y			ITD	GCHRMS	1613			
-->1,2,3,4,6,7,8-HpDF	1-020			LV											

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1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin -->1,2,3,4,7,8-HxDD	10_30	FTC	030	CIL		E	Y	Y		ITD	GCHRMS	1613				
1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin -->1,2,3,7,8,9-HxDD	19408743 1_200	FTC	029	CIL		E	Y	Y		ITD	GCHRMS	1613				
1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin -->1,2,3,6,7,8-HxDD	57653857 1_200	FTC	028	CIL		E	Y	Y		ITD	GCHRMS	1613				
1,2,3,6,7,8-Hexachlorodibenzofuran -->1,2,3,6,7,8-HxDF	57117449 1_201	FTC	036	CIL LV		E	Y			ITD	GCHRMS	1613				
1,2,3,4,7,8-Hexachlorodibenzofuran -->1,2,3,4,7,8-HxDF.	70648269 1_201	FTC	038	CIL LV		E	Y			ITD	GCHRMS	1613				
1,2,3,7,8,9-Hexachlorodibenzofuran -->1,2,3,7,8,9-HxDF	72918219 1_201	FTC	037	CIL LV		E	Y			ITD	GCHRMS	1613				
2,3,4,6,7,8-Hexachlorodibenzofuran -->2,3,4,6,7,8-HxDF	60851345 1_201	FTC	039	CIL LV		E	Y			ITD	GCHRMS	1613				
Dilantin Phenytoin -->Hydantoin, 5,5-diphenyl-	57410	MICH	051			E	Y									
-->Hydantoin, 5,5-diphenyl-monosodium salt	630933	MICH	052		H											
-->Hydrazine Diamine	302012	CER_302 RQ=1 lb RCRA SEC_313 VTOX	276 203 211 166	ALD ATH LV		N			3977							
1,1-Dimethylhydrazine -->Hydrazine, 1,1-dimethyl UDMH	57147	CER_302 RQ=1 lb RCRA SEC_313 VTOX	319 151 013 015	ALD LV	D VOA column	N			9							

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
N,N'-Diethylhydrazine -->Hydrazine, 1,2-diethyl-	1615801	CER_302 RQ=1 lb RCRA	307 136				Y	Y	5277						
1,2-Dimethylhydrazine -->Hydrazine, 1,2-dimethyl	540738	CER_302 RQ=1 lb RCRA	320 152		H		N		3981 VOA/Semi						
1,2-Diphenylhydrazine -->Hydrazine, 1,2-diphenyl Hydrazobenzene	122667 0_333	CER_302 RQ=1 lb P-POLL RCRA SARA110 SEC_313	334 037 165 065 188	CIN		E	Y	Y	4343	ITD ITD	GCMS GCMS	1625 1625	BNW CHS	ML=20 ug/L MDL=27 ug/kg	
Monomethylhydrazine Methylhydrazine -->Hydrazine, methyl-	60344	CER_302 RQ=10 lb RCRA SEC_313 VTOX	412 239 020 024	ALD ATH LV	H	N	N	N	4 VOA column						
Phenylhydrazine hydrochloride -->Hydrazine, phenyl-, monohydrochloride	59881	VTOX	023												
Thiosemicarbazide -->Hydrazinecarbothioamide 1-Amino-2-thiourea	79196	CER_302 RQ=100 lb RCRA VTOX	413 357 069	ALD ATH LV			N	Y	3997						
Acetone thiosemicarbazide -->Hydrazinecarbothioamide, 2-(1-methylethylidene)-	1752303	VTOX	257												
Semicarbazide hydrochloride -->Hydrazinecarboxamide, monohydrochloride	563417	VTOX	199												
-->Hydrazine sulfate	10034932	SEC_313	299												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P G C L C EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,2-Diphenylhydrazine	122667	CER_302 334	CIN	E Y Y 4343	ITD	GCMS	1625	BNW	ML=20 ug/L	
Hydrazine, 1,2-diphenyl	0_333	RQ=1 lb			ITD	GCMS	1625	CHS	MDL=27 ug/kg	
-->Hydrazobenzene		P-POLL 037								
		RCRA 165								
		SARA110 065								
		SEC_313 188								
-->Hydrochloric acid	7647010	CER_302 414								
Hydrogen chloride		RQ=5000 lb								
Muriatic acid		CWA_116 152								
		RQ=5000 lb								
		SEC_313 287								
		VTOX 316								
Hydrogen cyanide	74908	CER_302 415	CIN	3977						
-->Hydrocyanic acid	57125	RQ=10 lb								
Prussic acid		CWA_116 154								
		RQ=10 lb								
		RCRA 204								
		SEC_313 043								
		VTOX 042								
-->Hydrofluoric acid	7664393	CER_302 416	CIN	H						
Hydrogen fluoride		RQ=100 lb	PAB							
Fluohydric acid		CWA_116 153								
		RQ=100 lb								
		RCRA 205								
		SEC_313 289								
		VTOX 317								
Arsine	7784421	VTOX 335								
Arsenic hydride	7440382									
-->Hydrogen arsenide										

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Hydrochloric acid	7647010	CER_302	414													
-->Hydrogen chloride			RQ=5000 lb													
Muriatic acid		CWA_116	152													
			RQ=5000 lb													
		SEC_313	287													
		VTOX	316													
-->Hydrogen cyanide	74908	CER_302	415	CIN					3977							
Hydrocyanic acid	57125		RQ=10 lb													
Prussic acid		CWA_116	154													
			RQ=10 lb													
		RCRA	204													
		SEC_313	043													
		VTOX	042													
Hydrofluoric acid	7664393	CER_302	416	CIN	H											
-->Hydrogen fluoride			RQ=100 lb	PAB												
Fluohydric acid		CWA_116	153													
			RQ=100 lb													
		RCRA	205													
		SEC_313	289													
		VTOX	317													
pH	1-006	ITD	W06	SYN						ITD	PHMETER			150		
-->Hydrogen ion																
-->Hydrogen peroxide	7722841	VTOX	322													
Phosphine	7803512	CER_302	417	CIN				N	2							
-->Hydrogen phosphide			RQ=100 lb	PAB	DERIV											
		RCRA	301													
		VTOX	340													
-->Hydrogen selenide	7783075	VTOX	330													
Dihydrogen selenide	7782492															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Hydrogen sulfide	7783064	CER_302	418													
Hydrosulfuric acid			RQ=100 lb													
Sulfur hydride		CWA_116	155													
			RQ=100 lb													
		RCRA	206													
		VTOX	329													
Cumene hydroperoxide	80159	CER_302	317													
alpha,alpha-Dimethylbenzylhydroperoxide			RQ=10 lb													
-->Hydroperoxide, 1-methyl-1-phenylethyl-		SEC_313	077													
-->Hydroquinone	123319	MICH	053				Y									
		SEC_313	189													
		VTOX	139													
Hydrogen sulfide	7783064	CER_302	418													
-->Hydrosulfuric acid			RQ=100 lb													
Sulfur hydride		CWA_116	155													
			RQ=100 lb													
		RCRA	206													
		VTOX	329													
2,5-Dimethylphenol	95874	PARA_4C	143			E	Y									
-->1-Hydroxy-2,5-dimethylbenzene																
-->2-Hydroxy-2-methyl-4-pentanone	123422	PARA_4C	251			E	Y									
Diacetone alcohol																
2-Phenylphenol	90437	PARA_4C	117	NAN		E	Y									
-->1-Hydroxy-2-phenylbenzene		SEC_313	095													
Vanillin	121335	PARA_4C	245			E	Y									
-->4-Hydroxy-3-methoxy benzaldehyde																
-->4-Hydroxy-3-methoxy-phenylacetic acid	306081	PARA_4C	290			E	Y									
Acetovanillin	498022	PARA_4C	299			E	Y									
-->4-Hydroxy-3-methoxyacetophenone																

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Carvacrol	499752	PARA_4C	301			E	Y								
-->2-Hydroxy-4-isopropyl-1-methylbenzene															
Glycolic acid	79141	OAG_SRB	004				N								
-->Hydroxyacetic acid															
Acetic acid, hydroxy-															
-->o-Hydroxyacetophenone	118934	PARA_4C	235			E	Y								
-->p-Hydroxybenzaldehyde	123080	PARA_4C	250			E	Y								
Phenol	108952	AIR	030	CIN		E	Y	Y	3999	ASTM	GCFID	D2580		EDL=1 mg/L	
Carbolic acid		CER_302	118							CIN	GCFID	604		MDL=0.14 ug/L	
Benzene, hydroxy-		RQ=1000 lb								CIN	GCMS	625	BN	MDL=1.5 ug/L	
Phenyl hydroxide		CWA_116	206							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
-->Hydroxybenzene		RQ=1000 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
Oxybenzene		P-POLL	065							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	199							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	296							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		RCRA_IX	181							OSW	GCFID	8040		PQL=1 ug/L	
		SARA110	042							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	165							USGS	GCMS	O-3117		EDL=1 ug/L	
		TCL	035												
		VTOX	119												
Zinc p-phenolsulfonate	127822	CER_302	616												
-->p-Hydroxybenzenesulfonic acid zinc salt	7440666	RQ=5000 lb													
1-Phenol-4-sulfonic acid zinc salt		CWA_116	290												
Phenozin		RQ=5000 lb													
Zinc sulfocarbolate															
Cacodylic acid	75605	CER_302	188	ALD											
Arsenic acid, dimethyl	7440382	RQ=1 lb		ATH											
DMAA		RCRA	054	LV											
-->Hydroxydimethylarsine oxide															

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Xylenol	1300716	CER_302	603													
Dimethylphenol			RQ=1000 lb													
-->Hydroxydimethylbenzene		CWA_116	278													
			RQ=1000 lb													
1-Azindineethanol	1072522	MICH	054	ATH			N		5276							
-->N-(2-hydroxyethyl)ethyleneimine				PAB												
2-Methyllactonitrile	75865	CER_302	018	ALD	H				38							
Acetone cyanohydrin			RQ=10 lb	CIN												
Propanenitrile, 2-hydroxy-2-methyl-		CWA_116	004	LV												
-->alpha-Hydroxyisobutyronitrile			RQ=10 lb	PAB												
		RCRA	242													
		VTOX	054													
Cupferron	135206	MICH	055	ALD			N	N								
-->Hydroxylamine, N-nitroso-N-phenyl-, ammonium salt	35576911	SEC_313	203	ATH												
-->2-(Hydroxymethyl)-2-nitro-1,3-propanediol	126114	OAG_SRB	064													
Lactonitrile	78977	MICH	101													
Propionitrile, 2-hydroxy-		VTOX	066													
-->2-Hydroxypropionitrile																
-->Hypochlorite ion	0-009	DWPL	009							ITD	WET	9060M				
Calcium hypochlorite	7778543	CER_302	199	CIN	H											
-->Hypochlorous acid, calcium salt			RQ=10 lb	PAB												
		CWA_116	072													
			RQ=10 lb													
		MICH	056													
Sodium hypochlorite	7681529	CER_302	566	ALF	H											
-->Hypochlorous acid, sodium salt			RQ=100 lb	CIN												
Bleach		CWA_116	242													
			RQ=100 lb													
		MICH	057													
		OAG_SRB	061													

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-->Hypochlorous acid, sodium salt, pentahydrate	10022705	CER_302	566-01												
	7681529	RQ=100 lb													
		CWA_116	242-01												
		RQ=100 lb													
Iodine	7553562	ITD	253	CIN						ITD	ICP	200			
-->I															
-->Ignitability	1-013	CER_302	596-01	SYN						ITD	WET	1010			
		ITD	W13												
Phosmet	732116	ITD	465	LV		E	Y			CIN	GCAFD	622.1		MDL=1 ug/L	
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with		MICH	090	NAN						ITD	CGCFPD	1618			
N-(mercaptomethyl)phthalimide		RPAR	034							ODW	GCNPD	507		MDL=0.15 ug/L	
-->Imidan		VTOX	218												
Metronidazole	443481	OAG_SRB	044			N									
-->1H-Imidazole-1-ethanol, 2-methyl-5-nitro															
Nitridazole	61574	MICH	058	ATH					4221						
Nindazole															
-->2-Imidazolidinone, 1-(5-nitro-2-thiazolyl)-															
Ethylenethiourea	96457	CER_302	374	ALD		E	Y	Y	4011	ITD	GCMS	1625	BNW	EDL=99 ug/L	
-->2-Imidazolindinethione		RQ=1 lb		ATH	Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
		DWPL	036	LV											
		RCRA	180												
		SEC_313	119												
Mephosfolan	950107	VTOX	229												
Phosphoramidic acid, (4-methyl-1,3-dithiolan-2-yli-															
dine), diethyl ester															
-->Imidocarbonic acid, phosphorodithio-, cyclic propylene															
P,P-diethyl ester															
Indium	7440746	ITD	249	CIN						ITD	ICP	200			
-->In															

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-->Indan 2,3-Dihydroindene	496117 3-065	PARA_4C	296			E		Y							
Chlorophacinone 1H-Indene-1,3(2H)-dione, 2-[(4-chlorophenyl)phenyl acetyl]- -->1,3-Indandione, 2-[(p-chlorophenyl)-phenylacetyl]-	3691358	VTOX	290												
-->1-Indanone	83330	PARA_4C	090			E		Y							
-->Indene	95136 3-065	PARA_4C	128			E		Y							
Diphacinone -->1H-Indene-1,3(2H)-dione, 2-(diphenylacetyl)-	82666	VTOX	074	NAN											
Chlorophacinone -->1H-Indene-1,3(2H)-dione, 2-[(4-chlorophenyl)phenyl acetyl]- 1,3-Indandione, 2-[(p-chlorophenyl)-phenylacetyl]-	3691358	VTOX	290												
-->Indeno(1,2,3-cd)pyrene 1,10-(1,2-Phenylene)pyrene	193395 3-065	CER_302	419	CIN		E	Y	Y	2020	CIN	GCMS	625	BN	MDL=3.7 ug/L	
		RQ=1 lb								CIN	HPLCUV	610		MDL=0.043 ug/L	
		P-POLL	083							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	207							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	126							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	068							ITD	GCMS	1625	BNW	ML=20 ug/L	
		TCL	097							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->Indium In	7440746	ITD	Z49	CIN						ITD	ICP	200			
-->Indole *	120729	PARA_4C	241			E		Y							

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Indomethacin	53861	VTOX	008														
-->1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-																	
Indole-3-acetic acid, 1-(p-chloro-benzoyl)-5-methoxy-2-methyl-																	
Indomethacin	53861	VTOX	008														
1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-																	
-->Indole-3-acetic acid, 1-(p-chloro-benzoyl)-5-methoxy-2-methyl-																	
-->Indomethacin	53861	VTOX	008														
1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-																	
Indole-3-acetic acid, 1-(p-chloro-benzoyl)-5-methoxy-2-methyl-																	
-->Iodine	7553562	ITD	Z53	CIN							ITD	ICP	200				
I																	
-->Iodine cyanide	506785	VTOX	182														
Cyanogen iodide	57125																
Iodine monocyanide																	
Iodine cyanide	506785	VTOX	182														
Cyanogen iodide	57125																
-->Iodine monocyanide																	
-->Iodomethane	74884	CAL	024	LV		P	Y	Y	367		ITD	GCMS	1624	HS	EDL=10 ug/kg		
Methyl iodide	1_193	CER_302	456								ITD	GCMS	1624	W	EDL=10 ug/L		
Methane, iodo		RQ=1 lb									OSW	GCHSD	8010		PQL=40 ug/L		
		RCRA	240								OSW	GCMS	8240		PQL=5 ug/L		
		RCRA_IX	143														
		SEC_313	042														
-->p-Iodophenol	540385	PARA_4C	314			E	Y										

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Iridium -->Ir	7439885	ITD	Z77	CIN			ITD	ICP	200			
Iridium chloride (IrCl4) Iridium tetrachloride -->Iridic chloride	10025975	VTOX	347									
-->Iridium Ir	7439885	ITD	Z77	CIN			ITD	ICP	200			
-->Iridium chloride (IrCl4) Iridium tetrachloride Iridic chloride	10025975	VTOX	347									
Iridium chloride (IrCl4) -->Iridium tetrachloride Iridic chloride	10025975	VTOX	347									
-->Iron Fe	7439896	TCL	Z26	CIN			CIN	ICP	200		EDL=7 ug/L	
							CLP	ICP	IN	S		
							CLP	ICP	IN	W	CRDL=100 ug/L	
							ITD	ICP	200		EDL=7 ug/L	
Iron carbonyl (Fe(CO)5), (TB-5-11)- -->Iron, pentacarbonyl Pentacarbonyliron	13463406	VTOX	372									
Ferrous sulfate heptahydrate Feosol -->Ironate Sulfuric acid, iron(2+) salt (1:1), heptahydrate	7782630 7720787	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	387-01 144-01 									
Ferrous ammonium sulfate Mohr's salt -->Iron ammonium sulfate	10045893	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	385 142 									

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-->Iron carbonyl (Fe(CO)5), (TB-5-11)- Iron, pentacarbonyl Pentacarbonyliron	13463406	VTOX	372													
Ferrous chloride -->Iron chloride Iron dichloride	7758943	CER_302 RQ=100 lb CWA_116 RQ=100 lb	386 143 													
-->Iron dextran Ferric dextran	9004664	CER_302 RQ=5000 lb RCRA	381 208	CIN												
Ferrous chloride Iron chloride -->Iron dichloride	7758943	CER_302 RQ=100 lb CWA_116 RQ=100 lb	386 143 													
Ferric nitrate -->Iron nitrate	10421484	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	383 140 													
Ferric chloride Flores martis -->Iron trichloride	7705080	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	380 138 													
-->iso-Butylamine 1-Propanamine, 2-methyl	78819	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	185-01 060-01 													
-->iso-Butyl acetate	110190 123864	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	184-01 059-01 													

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-->iso-Butyric acid	79312	CER_302 187-01 RQ=5000 lb CWA_116 062-01 RQ=5000 lb PARA_4C 085			E	Y								
-->Isoamyl acetate Amylacetic ester	123922 628637	CER_302 064-01 RQ=5000 lb CWA_116 037-01 RQ=5000 lb												
-->Isoamyl alcohol Isopentyl alcohol 3-Methyl-1-butanol	123513	PARA_4C 252			P Hot	Y								
-->Isobenzan 4,7-Methanoisobenzofuran, 1,3,4,5,6,7,8,8-octachloro- 1,3,3a,4,7,7a-hexahydro-	297789	VTOX 160												
Phthalic anhydride -->1,3-Isobenzofurandione 1,2-Benzenedicarboxylic acid anhydride	85449	CER_302 133 RQ=5000 lb RCRA 304 SEC_313 085	ALF CIN	H				4138						
-->Isobutyl alcohol 1-Propanol, 2-methyl-	78831	CER_302 420 RQ=5000 lb RCRA 209 RCRA_IX 127	LV		P	Y		3986	ITD ITD OSW	GCMS GCMS GCFID	1624 1624 8015	HS W	EDL=50 ug/kg EDL=50 ug/L PQL=50 ug/L	
-->Isobutyraldehyde	78842	SEC_313 063												
-->Isobutyronitrile Propanenitrile, 2-methyl- 2-Methylpropionitrile	78820	VTOX 064												
Benzene, 1,2-dichloro-4-isocyanato- -->Isocyanic acid, 3,4-dichlorophenyl ester	102363	VTOX 097												

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Methyl isocyanate	624839	CER_302	421	LV	H				5271						
-->Isocyanic acid, methyl ester		RQ=1 lb													
Methane, isocyanato-		RCRA	241												
		SEC_313	231												
		VTOX	204												
Isophorone diisocyanate	4098719	VTOX	295												
Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-															
-->Isocyanic acid, methylene-(3,5,5-trimethyl-3,1-cyclohexylene) ester															
-->Isodrin	465736	CAL	085	CIN		E	Y		5002	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Hexachlorohexahydro-endo,endo-dimethanonaphthalene		CER_302	408	LV						ITD	CGCEC	1618			
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-endo,endo-dimethanonaphthalene		RQ=1 lb								OSW	GCMS	8270		PQL=10 ug/L	
Stereoisomer of Aldrin		ITD	437												
		RCRA	210												
		RCRA_IX	128												
		VTOX	175												
-->Isoeugenol	97541	PARA_4C	148			E	Y								
2-Methoxy-4-(prop-2-enyl)-phenol															
Diisopropylfluorophosphate	55914	CER_302	314	CIN	H										
DFP		RQ=100 lb		LV											
-->Isofluorphate		RCRA	144	PAB											
Phosphorofluoridic acid, bis(1-methylethyl)ester		VTOX	011												
Not analyzable by GC/FPD															
Isonicotinic acid hydrazide	54853	MICH	059												
-->Isoniazid															
4-Pyridinecarboxylic acid hydrazide															
-->Isonicotinic acid hydrazide	54853	MICH	059												
Isoniazid															
4-Pyridinecarboxylic acid hydrazide															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2,4,5-T isooctyl ester Acetic acid, (2,4,5-trichlorophenoxy)-, isooctyl ester	25168154 93798	CER_302 580-04 RQ=1000 lb CWA_116 255-04 RQ=1000 lb												
-->2,4-D isooctyl ester Acetic acid, (2,4-dichlorophenoxy)-, isooctyl ester	25168267 94111	CER_302 268-08 RQ=100 lb CWA_116 105-08 RQ=100 lb												
Isoamyl alcohol -->Isopentyl alcohol 3-Methyl-1-butanol	123513	PARA_4C 252			P Hot		Y							
-->Isophorone 3,5,5-Trimethyl-2-cyclohexenone	78591	CER_302 422 RQ=5000 lb DWPL 035 P-POLL 054 PARA_4C 081 RCRA_IX 129 SARA110 033 TCL 048	CIN		E		Y		CIN CIN CLP CLP CLP ITD ITD OSW OSW USGS	GCFID GCMS GCMS GCMS GCMS GCMS GCMS GCFID GCMS GCMS	609 625 SV SV SV 1625 1625 8090 8270 O-3118	 BN LS MS W BNW CHS	MDL=5.7 ug/L MDL=2.2 ug/L CRQL=330 ug/kg CRQL=20000 ug/kg CRQL=10 ug/L ML=10 ug/L MDL=5 ug/kg PQL=60 ug/L PQL=10 ug/L EDL=5 ug/L	
-->Isophorone diisocyanate Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl- Isocyanic acid, methylene-(3,5,5-trimethyl-3,1-cyclohexylene) ester	4098719	VTOX 295												
-->Isoprene 2-Methyl-1,3-butadiene	78795	CER_302 423 RQ=100 lb CWA_116 156 RQ=100 lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Isopropanol	67630	OAG_SRB	042												
Isopropyl alcohol		SEC_313	030												
Delisted from VTOX in cover letter dated 09 Dec 85															
-->Isopropanolamine dodecylbenzene sulfonate	42504461	CER_302	424												
		RQ=1000 lb													
		CWA_116	157												
		RQ=1000 lb													
-->p-Isopropropylphenol	99898	PARA_4C	166			E		Y							
-->1-Isopropyl-3,5-dimethylbenzene	4706905	PARA_4C	411			E		Y							
Cumene	98828	CER_302	125			P		Y		ODW	GCPID	502.2		MDL=0.05 ug/L	
-->Isopropylbenzene		RQ=5000 lb								OSW	GCMS	8260		MDL=0.15 ug/L	
(1-Methylethyl)benzene		CWS_DIS	010												
Benzene, 1-methylethyl-		PARA_4C	154												
Delisted from VTOX in cover letter dated 09 Dec 86		SEC_313	122												
Bisphenol A	80057	SEC_313	076												
-->4,4'-Isopropylidenediphenol															
-->Isopropylmethylpyrazolyl dimethylcarbamate	119380	VTOX	137												
Carbamic acid, dimethyl-, 3-methyl-1-(1-methylethyl)-1H-pyrazol-5-yl ester															
-->2-Isopropylnaphthalene	2027170	PARA-4C	027	SCC		E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065					Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->m-Isopropylphenol	618451	PARA_4C	345			E		Y							
-->o-Isopropylphenol	88697	PARA_4C	104			E		Y							
o-Cumenol															
p-Cymene	99876	APP-C	022	ALD		E		Y		ITD	GCMS	1625	BNW	ML=10 ug/L	
-->p-Isopropyltoluene		CWS_DIS	009							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		P-POLL	513							ODW	GCPID	502.2		MDL=0.01 ug/L	
		PARA_4C	165							OSW	GCMS	8260		MDL=0.12 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Isopropanol	67630	OAG_SRB	042												
-->Isopropyl alcohol		SEC_313	030												
Delisted from VTOX in cover letter dated 09 Dec 85															
Isopropyl chloroformate	108236	VTOX	116												
Carbonochloridic acid, 1-methylethyl ester															
-->Isopropyl chlorocarbonate															
-->Isopropyl chloroformate	108236	VTOX	116												
Carbonochloridic acid, 1-methylethyl ester															
Isopropyl chlorocarbonate															
-->Isopropyl formate	625558	VTOX	206												
Formic acid, 1-methylethyl ester															
-->Isoquinoline	119653	PARA_4C	238			E	Y								
-->Isosafrole	120581	CER_302	123	LV		E	Y		4229	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1,3-Benzodioxole, 5-(1-propenyl)-		RQ=1 lb				Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Benzene, 1,2-methylenedioxy-4-propenyl-		RCRA	211							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	130												
2-methyl-4-isothiazolin-3-one	2682204	OAG_SRB	009				Y								
-->4-Isothiazolin-3-one, 2-methyl-															
5-chloro-2-methyl-4-isothiazolin-3-one	26172554	OAG_SRB	008												
-->4-Isothiazolin-3-one, 5-chloro-2-methyl															
Benzene, 1,4-diisothiocyanato-	4044659	VTOX	294												
Bitoscante															
-->Isothiocyanic acid, p-phenylene ester															
Butyl isovalerate	109193	VTOX	121			E	Y								
-->Isovaleric acid, butyl ester															
Butanoic acid, 3-methyl-, butyl ester															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Muscimol	2763964	CER_302	036	ALD			Y	Y							
-->3(2H)-Isoxazolone, 5-(aminomethyl)-		RQ=1000	lb	ATH											
5-(Aminomethyl)-3-isoxazolol		RCRA	016	LV											
		VTOX	282												
Potassium	7440097	TCL	Z19	CIN						CLP	ICP	IN	S		
-->K										CLP	ICP	IN	W	CRDL=5000 ug/L	
										ITD	ICP	200			
Dinocap	39300453	MICH	U284	CIN						CIN	GCEC	646		EDL=0.1 ug/L	
-->Karathane				NAN											
Crotonic acid, 2-(1-methylheptyl)-4,6-dinitro phenyl ester															
Not on amended Appendix VIII List; on RCRA paragraph 261.33(f) list that accompanies the amended List.															
Dicofol	115322	CER_302	425	NAN											
-->Kelthane		RQ=10	lb												
4-Chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl) benzenemethanol		CWA_116	158												
		RQ=10	lb												
Benzenemethanol, 4-chloro-alpha-(4-chlorophenyl)-alpha-(trichloromethyl)-		FTC	022												
		SEC_313	174												
Di(p-chlorophenyl)-trichlormethylcarbinol															
DTMC															
-->Kepone	143500	CAL	086	LV		E	Y		5173	ITD	CGCEC	1618			
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a, 4,5,5,5a,5b,6-decachlorooctahydro-		CER_302	274							OSW	GCMS	8270		PQL=10 ug/L	
		RQ=1	lb												
Decachlorooctahydro-1,3,4-metheno-2H-cyclo-buta(c,d)-pentalen-2-one		CWA_116	159												
		RQ=1	lb												
Chlordecone		ITD	439												
		RCRA	212												
		RCRA_IX	131												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Pronamide	23950585	CAL	062	ATH	E	Y	Y 4666	CIN	GCAFD	633.1		MDL=4 ug/L	
-->Kerb		CER_302	285	EPA	Base			ITD	GCMS	1625	BNW	EDL=10 ug/L	
3,5-Dichloro-N-(1,1-dimethyl-2-propynyl)benzamide		RQ=5000	lb	LV				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-		RCRA	309	NAN				ODW	GCNPD	507		MDL=0.20 ug/L	
		RCRA_IX	185					OSW	GCMS	8270		PQL=10 ug/L	
-->Ketene	463514	MICH	060		H								
Ethenone (CH2=C=O)													
-->KN Methyl	137417	OAG_SRB	017					ITD	CS2	630		MDL=2.7 ug/L	
Potassium-N-methyldithiocarbamate													
Carbamic acid, methyldithio-, monopotassium salt													
Aniline	62533	CER_302	065	ALD	E	Y	58	CLP	GCMS	SV	LS		
Benzenamine		RQ=5000	lb	LV	Base			CLP	GCMS	SV	MS		
Phenylamine		CWA_116	038					CLP	GCMS	SV	W		
Aminobenzene		RQ=5000	lb					ITD	GCMS	1625	BNW	EDL=10 ug/L	
Aminophen		PARA_4C	069					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Kyanol		RCRA	020					OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	012										
		SARA110	078										
		SEC_313	022										
		VTOX	028										
Lanthanum	7439910	ITD	257	CIN				ITD	ICP	200			
-->La													
-->Lactonitrile	78977	MICH	101										
Propionitrile, 2-hydroxy-		VTOX	066										
2-Hydroxypropionitrile													
Methomyl	16752775	CER_302	016	ATH		N	Y 4226	CIN	HPLCUV	632			
-->Lannate		RQ=100	lb	EPA				USGS	HPLCUV	0-3107		EDL=2 ug/L	
Ethanimidothioic acid, N-[[(methylamino)carbonyl]oxy]-, methyl ester		RCRA	227	LV									
		VTOX	376	NAN									
Acetimidic acid, thio-N-[(methyl-carbamoyl)oxy]-, methyl ester													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Lanthanum	7439910	ITD	Z57	CIN						ITD	ICP	200			
La															
-->Lasiocarpine	303344	CER_302	426	ATH				Y	3171						
2-Butenoic acid, 2-methyl-7-[(2,3-dihydroxy-2-(1-		RQ=1	lb												
methoxyethyl)-3-methyl-1-oxobutoxy)methyl]-		RCRA	213												
2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester															
Alachlor	15972608	SDWA	057	NAN		E		Y		CIN	GCNPD	644		EDL=0.2 ug/L	
Metachlor										ITD	CGCEC	1618			
-->Lasso										ODW	GCEC	505		MDL=0.225 ug/L	
2-Chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)										ODW	GCNPD	507		MDL=0.14 ug/L	
acetamide										USGS	GCNPD	O-3106		EDL=0.1 ug/L	
Bis(tributyltin)oxide	56359	OAG_SRB	024				N								
Distannoxane, hexabutyl															
-->Lastanox Q															
-->Lauric acid	143077	PARA_4C	276			E		Y							
-->Lead	7439921	CER_302	427	CIN						CIN	ICP	200		EDL=42 ug/L	
Pb		RQ=1	lb							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	122							CLP	ICP	IN	W	CRDL=5 ug/L	
		RCRA	214							ITD	ICP	200		EDL=42 ug/L	
		RCRA_IX	132							OSW	FLAA	7420		PQL=1000 ug/L	
		SARA110	019							OSW	FURNAA	7421		PQL=10 ug/L	
		SDWA	025							OSW	ICP	6010		PQL=40 ug/L	
		SEC_313	270												
		TCL	Z82												
Lead subacetate	1335326	CER_302	436	CIN											
-->Lead, bis(acetato-O)tetrahydroxytri-	7439921	RQ=1	lb												
		RCRA	217												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Lead stearate Octadecanoic acid, lead salt, dibasic -->Lead, bis(octadecanoato)dioxodi- Listab 51 Chemline lists CAS 56189094 also	52652592 7428480	CER_302 435-02 RQ=5000 lb CWA_116 167-02 RQ=5000 lb											
-->Lead acetate Acetic acid, lead (2+) salt	301042 7439921	CER_302 013 RQ=5000 lb CWA_116 160 RQ=5000 lb RCRA 215	CIN										
-->Lead arsenate Arsenic acid, lead salt	7645252 7439921	CER_302 428 RQ=5000 lb CWA_116 161-01 RQ=5000 lb											
-->Lead arsenate Arsenic acid, lead(2+) salt (1:1)	7784409 7645252	CER_302 428-01 RQ=5000 lb CWA_116 161 RQ=5000 lb											
-->Lead arsenate Arsenic acid, lead(4+) salt (3:2)	10102484 7645252	CER_302 428-02 RQ=5000 lb CWA_116 161-02 RQ=5000 lb											
-->Lead chloride	7758954 7439921	CER_302 429 RQ=100 lb CWA_116 162 RQ=100 lb											
Lead fluoride -->Lead difluoride Plumbus fluoride	7783462 7439921	CER_302 431 RQ=100 lb CWA_116 164 RQ=100 lb											

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-->Lead fluoborate	13814965 7439921	CER_302 430 RQ=100 lb CWA_116 163 RQ=100 lb												
-->Lead fluoride Lead difluoride Plumbus fluoride	7783462 7439921	CER_302 431 RQ=100 lb CWA_116 164 RQ=100 lb												
-->Lead iodide	10101630 7439921	CER_302 432 RQ=100 lb CWA_116 165 RQ=100 lb												
-->Lead nitrate	10099748 7439921	CER_302 433 RQ=100 lb CWA_116 166 RQ=100 lb												
-->Lead phosphate Phosphoric acid, lead (2+) salt	7446277 7439921	CER_302 434 RQ=1 lb RCRA 216	CIN											
-->Lead stearate Stearic acid, lead salt	7428480 7439921	CER_302 435 RQ=5000 lb CWA_116 167 RQ=5000 lb												
-->Lead stearate Octadecanoic acid, lead salt, dibasic Lead, bis(octadecanoato)dioxodi- Listab 51 Chemline lists CAS 56189094 also	52652592 7428480	CER_302 435-02 RQ=5000 lb CWA_116 167-02 RQ=5000 lb												
-->Lead subacetate Lead, bis(acetato-O)tetrahydroxytri-	1335326 7439921	CER_302 436 RQ=1 lb RCRA 217	CIN											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Lead sulfate	7446142	CER_302	437													
Sulfuric acid, lead(2+) salt (1:1)	7439921	RQ=100 lb														
C.I. Pigment White 3		CWA_116	168													
Milk white		RQ=100 lb														
-->Lead sulfate	15739807	CER_302	437-01													
Merck lists 7446142 for "Lead sulfate"	7446142	RQ=100 lb														
-->Lead sulfide	1314870	CER_302	438													
Galena	7439921	RQ=5000 lb														
		CWA_116	169													
		RQ=100 lb														
Lead thiocyanate	592870	CER_302	439													
-->Lead sulfocyanate	7439921	RQ=100 lb														
		CWA_116	170													
		RQ=100 lb														
Tetraethyllead	78002	CER_302	520	LV					2490							
Plumbane, tetraethyl-	7439921	RQ=10 lb														
-->Lead tetraethyl		CWA_116	260													
TEL		RQ=10 lb														
		RCRA	342													
		VTOX	060													
-->Lead thiocyanate	592870	CER_302	439													
Lead sulfocyanate	7439921	RQ=100 lb														
		CWA_116	170													
		RQ=100 lb														
-->Legionella	3-020	SDWA	020													
-->Leptophos	21609905	ITD	474	CIN		E	Y		5088	ITD	CGCFPD	1618				
Phosvel		MICH	073	LV												
Phosphorothioic acid, phenyl, O-(4-bromo-2,5-dichloro phenyl) O-methyl ester		VTOX	387													

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Quinoline	91225	CER_302	543			E		Y							
1-Benzazine			RQ=5000 lb												
Benzo(b)pyridine		CWA_116	226												
Leuocoline			RQ=5000 lb												
Chinoleine		PARA_4C	120												
-->Leucol		SEC_313	099												
Quinoline	91225	CER_302	543			E		Y							
1-Benzazine			RQ=5000 lb												
Benzo(b)pyridine		CWA_116	226												
-->Leuocoline			RQ=5000 lb												
Chinoleine		PARA_4C	120												
Leucol		SEC_313	099												
Chlorovinylarsine dichloride	541253	VTOX	189												
Arsonous dichloride, (2-chloroethenyl)-	7440382														
-->Lewisite															
Lithium	7439932	MICH	061	CIN						ITD	ICP	200			
-->Li															
-->Limonene	138863	PARA_4C	268			E		Y							
-->Lindane	58899	CAL	073	CIN		E	Y	Y	4774	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
gamma-BHC	608731	CER_302	161	LV						CIN	GCEC	608		MDL=0.004 ug/L	
Hexachlorocyclohexane (gamma)			RQ=1 lb	NAN						CIN	GCMS	625	BN		
gamma-Benzenehexachloride		CWA_116	171							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1-alpha, 2-alpha,			RQ=1 lb							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
3-beta, 4-alpha, 5-alpha, 6-beta)		P-POLL	104							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	218							ITD	CGCEC	1618			
		RCRA_IX	029							ODW	GCEC	505		MDL=0.003 ug/L	
		SARA110	045-04							ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	045							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	016							OSW	GCMS	8250		PQL=10 ug/L	
		TCL	103							USGS	GCEC	O-3104		EDL=0.01 ug/L	
		VTOX	022												

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Methyl linoleate	112630	PARA_4C	226			E		Y							
-->Lineoleic acid, methyl ester															
Lead stearate	52652592	CER_302	435-02												
Octadecanoic acid, lead salt, dibasic	7428480		RQ=5000 lb												
Lead, bis(octadecanoato)dioxodi-		CWA_116	167-02												
-->Listab 51			RQ=5000 lb												
Chemline lists CAS 56189094 also															
-->Lithium	7439932	MICH	061	CIN						ITD	ICP	200			
Li															
-->Lithium chromate	14307358	CER_302	440												
	7440473		RQ=1000 lb												
		CWA_116	172												
			RQ=1000 lb												
-->Lithium hydride (LiH)	7580678	VTOX	313												
Lithium monohydride															
Lithium hydride (LiH)	7580678	VTOX	313												
-->Lithium monohydride															
-->Longifolene	475207	PARA-4C	028	SCC		E		Y		ITD	GCMS	1625	BNW	EDL=20 ug/L	
						Base				ITD	GCMS	1625	CHS	EDL=660 ug/kg	
Lutetium	7439943	ITD	Z71	CIN						ITD	ICP	200			
-->Lu															
Silver nitrate	7761888	CER_302	552												
Nitric acid, silver (1+) salt	7440224		RQ=1 lb												
-->Lunar caustic		CWA_116	229												
			RQ=1 lb												
-->Lutetium	7439943	ITD	Z71	CIN						ITD	ICP	200			
Lu															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Magnesium	7439954	TCL	Z12	CIN						CIN	ICP	200		EDL=30 ug/L	
Mg										CLP	ICP	IN	S		
										CLP	ICP	IN	W	CRDL=5000 ug/L	
										ITD	ICP	200		EDL=30 ug/L	
-->Malachite green	569642	MICH	006	ATH		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
Ammonium, (4-(p-(dimethylamino)-alpha-phenylbenzylidine)-2,5-cylcohexadien-1-ylidene)-dimethyl chloride		SEC_313	225	CIN	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
C.I. Basic Acid Green 4				NAN											
-->Malathion	121755	CER_302	441	CIN		E	Y		4925	ITD	CGCFPD	1618			
Succinic acid, mercapto-, diethyl ester, S-ester with O, O-dimethyl phosphorodithioate		RQ=100 lb		LV						ODW	GCNPD	507		MDL=0.10 ug/L	
		CWA_116	173	NAN						USGS	GCFPD	O-3104		EDL=0.01 ug/L	
Sumitox		RQ=100 lb													
Phospothion		ITD	475												
		MICH	108												
-->Maleic acid	110167	CWA_116	174												
cis-Butenedioic acid		RQ=5000 lb													
cis-1,2-Ethylenedicarboxylic acid															
Toxilic acid															
-->Maleic anhydride	108316	AIR	022	CIN	H				4003						
2,5-Furandione		CER_302	397	LV											
cis-Butenedioic acid anhydride		RQ=5000 lb		PAB											
Toxilic anhydride		CWA_116	175												
		RQ=5000 lb													
		RCRA	219												
		SEC_313	158												
-->Maleic hydrazide	123331	CER_302	313	ALD			N	Y	4028						
MH		RQ=5000 lb		ATH											
1,2-Dihydro-3,6-pyridazinedione		RCRA	220	LV											
3,6-Pyridazinedione, 1,2-dihydro-				NAN											
Thallous malonate	2757188	VTOX	281												
Propanedioic acid, dithallium salt	7440280														
-->Malonic acid, dithallous salt															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Malononitrile	109773	CER_302	442	ALD	N	N			12						
Propanedinitrile		RQ=1000 lb		LV	No purge										
Methane, dicyano-		RCRA	221												
		VTOX	123												
-->Mancozeb	8018017	RPAR	025	NAN											
Coordination product of Maneb and Zineb															
-->Maneb	12427382	RPAR	026	CIN					5770	ITD	CS2	630			
Ethylenebisdithiocarbamic acid, manganese salt	111546	SEC_313	302	LV	DERIV										
Vancide				NAN											
-->Manganese	7439965	AIR	023	CIN						CIN	ICP	200		EDL=2 ug/L	
Mn		SEC_313	271							CLP	ICP	IN	S		
		TCL	Z25							CLP	ICP	IN	W	CRDL=15 ug/L	
										ITD	ICP	200		EDL=2 ug/L	
Methylcymantrene	12108133	VTOX	364												
-->Manganese, tricarbonyl methylcylcopentadienyl															
MMT															
Methylenebis(phenylisocyanate)	101688	SEC_313	135												
-->MBI															
Nitrogen mustard	51752	RCRA	263	CIN	H				4						
-->Mechlorethamine		SEC_313	003	SIG											
Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl-		VTOX	005												
Methyl ethyl ketone	78933	APP-C	017	CIN		P	Y	Y	3984	CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
2-Butanone		CER_302	180							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
-->MEK		RQ=5000 lb								CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	514							ITD	GCMS	1624	HS	EDL=10 ug/kg	
		RCRA	237							ITD	GCMS	1624	W	ML=50 ug/L	
		RCRA_IX	142							OSW	GCFID	8015		PQL=10 ug/L	
		SARA110	085							OSW	GCMS	8240		PQL=100 ug/L	
		SEC_313	066												
		TCL	013												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Melamine	108781	SEC_313	162												
-->Melphalan	148823	CER_302	029	ATH				Y							
L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-		RQ=1	lb	LV	TAIL										
Alanine, 3-[p-bis(2-chloroethyl)amino]phenyl-, L-		RCRA	222	SIG											
Endrin	72208	CAL	081	CIN		E	Y	Y	5031	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-	0_351	CER_302	349	LV						CIN	GCEC	608		MDL=0.006 ug/L	
6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,endo-		RQ=1	lb	NAN						CIN	GCMS	625	BN		
3,4,5,6,9,9-Hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-		CWA_116	128							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
2,7:3,6-dimethanonaphth[2,3-b]oxirene		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
-->Mendrin		P-POLL	098							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
Compound 269		RCRA	171							ITD	CGCEC	1618			
		RCRA_IX	109							ODW	GCEC	505		MDL=0.063 ug/L	
		SARA110	071-01							ODW	GCEC	508		MDL=0.006 ug/L	
		SDWA	044							OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	110							OSW	GCMS	8250		PQL=10 ug/L	
		VTOX	040							USGS	GCEC	O-3104		EDL=0.01 ug/L	
Carvone	2244168	VTOX	269												
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (S)-															
-->p-Mentha-6,8-dien-2-one, (S)-															
-->Menthol	1490046	PARA_4C	391			E	Y								
-->Mephosfolan	950107	VTOX	229												
Phosphoramidic acid, (4-methyl-1,3-dithiolan-2-yli-															
dine), diethyl ester															
Imidocarbonic acid, phosphorodithio-, cyclic propylene															
P,P-diethyl ester															
Benzenethiol	108985	CER_302	142	ALD		E	Y	Y	4343	ITD	GCMS	1625	BNW	EDL=99 ug/L	
Thiophenol		RQ=100	lb	LV	Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
-->Mercaptobenzene		PARA_4C	200												
Phenyl mercaptan		RCRA	356												
		VTOX	120												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Methiocarb	2032657	CER_302	443	NAN												
-->Mercaptodimethur		RQ=10	lb													
Phenol, 3,5-dimethyl-4-(methylthio)-, methylcarbamate		CWA_116	176													
Carbamic acid, methyl-, 4-(methylthio)-3,5-xylyl ester		RQ=10	lb													
Mesurol		VTOX	261													
Methyl mercaptan	74931	CER_302	459	ALD	N	Y			3979							
Methanethiol		RQ=100	lb	LV	No purge											
Thiomethanol		CWA_116	183													
-->Mercaptomethane		RQ=100	lb													
Methyl sulfhydrate		RCRA	355													
		VTOX	043													
Ethylmercuric phosphate	2235258	VTOX	267													
-->Mercurate(2-), ethyl[phosphato(3-)-O]-, dihydrogen	7439976															
-->Mercuric acetate	1600277	VTOX	254													
Acetic acid, mercury (2+) salt	7439976															
-->Mercuric chloride	7487947	VTOX	311													
Mercury chloride (HgCl2)	7439976															
Corrosive sublimate																
Mercury cyanide	592041	CER_302	444													
-->Mercuric cyanide	7439976	RQ=1	lb													
		CWA_116	177													
		RQ=1	lb													
-->Mercuric nitrate	10045940	CER_302	445													
	7439976	RQ=10	lb													
		CWA_116	178													
		RQ=10	lb													
-->Mercuric oxide	21908532	VTOX	388													
Mercury oxide (HgO)	7439976															
Mercury (II) oxide																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Mercuric sulfate	7783359	CER_302	446											
	7439976	RQ=10	lb											
		CWA_116	179											
		RQ=10	lb											
Mercuric thiocyanate	592858	CER_302	447											
-->Mercuric sulfocyanide	7439976	RQ=10	lb											
		CWA_116	180											
		RQ=10	lb											
-->Mercuric thiocyanate	592858	CER_302	447											
Mercuric sulfocyanide	7439976	RQ=10	lb											
		CWA_116	180											
		RQ=10	lb											
-->Mercurous nitrate	7782867	CER_302	448-01											
Nitric acid, mercury(1+) salt, monohydrate	10415755	RQ=10	lb											
		CWA_116	181											
		RQ=10	lb											
-->Mercurous nitrate	10415755	CER_302	448											
Mercurous protonitrate	7439976	RQ=10	lb											
		CWA_116	181-01											
		RQ=10	lb											
Mercurous nitrate	10415755	CER_302	448											
-->Mercurous protonitrate	7439976	RQ=10	lb											
		CWA_116	181-01											
		RQ=10	lb											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Mercury	7439976	CER_302	449	CIN						CLP	CVAA	IN	W	CRDL=0.2 ug/L	
Hg		RQ=1	lb							ITD	CVAA	245			
Includes "And Compounds; Not Otherwise Specified"		P-POLL	123							OSW	CVAA	7470		PQL=2 ug/L	
		RCRA	224												
		RCRA_IX	133												
		SARA110	048												
		SDWA	026												
		SEC_112	003												
		SEC_313	272												
		TCL	Z80												
Phenylmercuric acetate	62384	CER_302	450	CIN					4945						
-->Mercury, (acetato-O)phenyl-	7439976	RQ=100	lb	LV											
Ceresan		RCRA	298												
Quicksan		VTOX	027												
(Acetato)-phenylmercury															
Methoxyethylmercuric acetate	151382	VTOX	155												
-->Mercury, (acetato-O) (2-methoxyethyl)-	7439976														
Methylmercuric dicyanamide	502396	VTOX	177												
-->Mercury, (cyanoguanidinato-N')methyl	7439976														
Mercuric oxide	21908532	VTOX	388												
Mercury oxide (HgO)	7439976														
-->Mercury (II) oxide															
Mercuric chloride	7487947	VTOX	311												
-->Mercury chloride (HgCl2)	7439976														
Corrosive sublimate															
-->Mercury cyanide	592041	CER_302	444												
Mercuric cyanide	7439976	RQ=1	lb												
		CWA_116	177												
		RQ=1	lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Mercury fulminate	628864	CER_302	392	CIN											
Fulminic acid, mercury (2+) salt	7439976	RQ=10	lb												
		RCRA	223												
Mercuric oxide	21908532	VTOX	388												
-->Mercury oxide (HgO)	7439976														
Mercury (II) oxide															
-->Mesitylamine	88051	VTOX	080	ALD											
Aniline, 2,4,6-trimethyl															
Benzenamine, 2,4,6-trimethyl-															
-->Mesitylene	108678	CWS_DIS	008			P	Y			ODW	GCPID	502.2		MDL=0.004 ug/L	
1,3,5-Trimethylbenzene		PARA_4C	192							OSW	GCMS	8260		MDL=0.05 ug/L	
Benzene, 1,3,5-trimethyl-		VTOX	117												
-->Mestranol	72333	MICH	065	CIN		E	Y		2342	ITD	GCMS	1625	BNW	EDL=10 ug/L	
17-alpha-19-Norpregna-1,3,5(10)-trien-20-yn-17-ol, 3-methoxy-				SIG		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
17-alpha-Ethynylestradiol 3-methyl ether															
Methiocarb	2032657	CER_302	443	NAN											
Mercaptodimethur		RQ=10	lb												
Phenol, 3,5-dimethyl-4-(methylthio)-, methylcarbamate		CWA_116	176												
Carbamic acid, methyl-, 4-(methylthio)-3,5-xylyl ester		RQ=10	lb												
-->Mesurol		VTOX	261												
Resorcinol	108463	CER_302	139	ALD		E	Y	Y	123	ITD	GCMS	1625	BNW	EDL=99 ug/L	
1,3-Benzenediol		RQ=5000	lb	ATH		Base				ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
Resorcin		CWA_116	227	LV											
-->meta-Dihydroxybenzene		RQ=5000	lb												
		RCRA	318												
Alachlor	15972608	SDWA	057	NAN		E	Y			CIN	GCNPD	644		EDL=0.2 ug/L	
-->Metachlor										ITD	CGCEC	1618			
Lasso										ODW	GCEC	505		MDL=0.225 ug/L	
2-Chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl) acetamide										ODW	GCNPD	507		MDL=0.14 ug/L	
										USGS	GCNPD	0-3106		EDL=0.1 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Metam sodium	6734801	RPAR	029													
Busan																
Vapam																
Sodium N-methyldithiocarbamate																
Methyl parathion	298000	CER_302	321	CIN		E	Y		4693	ITD	CGCFPD	1618				
Parathion-methyl		RQ=100	lb	LV						ODW	GCNPD	507		MDL=0.018 ug/L		
-->Metaphos		CWA_116	185	NAN						OSW	GCFPD	8140		PQL=0.5 ug/L		
Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl)		RQ=100	lb							OSW	GCMS	8270		PQL=10 ug/L		
ester		ITD	456							USGS	GCFPD	O-3104		EDL=0.01 ug/L		
O,O-dimethyl O-p-nitrophenyl phosphorothioate		RCRA	245													
Nitrox-80		RCRA_IX	147													
		RPAR	028													
		VTOX	162													
Sodium phosphate, tribasic	7785844	CER_302	569-01													
-->Metaphosphoric acid, trisodium salt	7601549	RQ=5000	lb													
Sodium trimeta-phosphate		CWA_116	246													
Trisodium trimetaphosphate		RQ=5000	lb													
Sodium hexametaphosphate	10124568	CER_302	569-05													
Sodium phosphate, tribasic	7601549	RQ=5000	lb													
Calgon		CWA_116	246-05													
-->Metaphosphoric acid, hexasodium salt		RQ=5000	lb													
Hexametaphosphate, sodium salt																
Oxydemeton methyl	301122	MICH	098	CIN		E	N		3977							
-->Metasystox R				LV	Semi; tails											
Phosphorodithioic acid, S-(2-(ethylsulfinyl)ethyl) O,				NAN												
O-dimethyl ester																
Not detectable by FPD																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Toluene	108883	AIR	035	CIN		P	Y	Y	3998	CIN	GCMS	624		MDL=6.0 ug/L	
Benzene, methyl		CER_302	119							CIN	GCPID	602		MDL=0.2 ug/L	
Toluol		RQ=1000	lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Methylbenzene		CWA_116	263							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Phenylmethane		RQ=1000	lb							CLP	GCMS	VOA	W	CRQL=5 ug/L	
-->Methacide		CWS_REQ	014							ITD	GCMS	1624	HS	MDL=4 ug/kg	
		P-POLL	086							ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	196							ODW	GCPID	502.2		MDL=0.01 ug/L	
		RCRA	360							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	205							OSW	GCMS	8260		MDL=0.11 ug/L	
		SARA110	041							OSW	GCPID	8020		PQL=2 ug/L	
		SDWA	059							USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	163												
		TCL	030												
-->Methacrolein diacetate 2-Propene-1,1-diol, 2-methyl-, diacetate Acetic acid, 2-methyl-2-propene-1,1-diol diester	10476956	VTOX	362												
-->Methacrylic acid	79414	PARA_4C	086			E	Y								
-->Methacrylic anhydride 2-Propenoic acid, 2-methyl-, anhydride	760930	VTOX	219												
-->Methacrylonitrile 2-Propenenitrile, 2-methyl-	126987	CER_302	451	ALD		P	Y	Y	13	ITD	GCMS	1624	HS	EDL=10 ug/kg	
		RQ=1000	lb	LV						ITD	GCMS	1624	W	EDL=10 ug/L	
		RCRA	225							OSW	GCFID	8015		PQL=5 ug/L	
		RCRA_IX	134							OSW	GCMS	8240		PQL=5 ug/L	
		VTOX	143												
-->Methacryloyloxyethyl isocyanate 2-Propenoic acid, 2-methyl-, 2-isocyanatoethyl ester	30674807	VTOX	401												
-->Methacryloyl chloride 2-Propenoyl chloride, 2-methyl-	920467	VTOX	226												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Methamidophos	10265926	VTOX	359	NAN											
O,S-Dimethyl phosphoroamidothioate															
Phosphoramidothioic acid, O,S-dimethyl ester															
Monitor															
N-Nitrosodimethylamine	62759	AIR	014	ALD		E	Y	Y	3985	CIN	GCMS	625	BN		
Dimethylnitrosamine	35576911	CER_302	322	CIN						CIN	GCNPD	607		MDL=0.15 ug/L	
-->Methamine, N-methyl-N-nitroso-		RQ=1 lb								ITD	GCMS	1625	BNW	ML=50 ug/L	
Methanamine, N-methyl-N-nitroso		P-POLL	061							ITD	GCMS	1625	CHS	MDL=27 ug/kg	
		RCRA	273							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	163							USGS	GCMS	O-3118		EDL=5 ug/L	
		SARA110	028												
		SEC_313	026												
		VTOX	031												
Formaldehyde	50000	AIR	020	LV		N			1						
-->Methanal		CER_302	390												
Methylene oxide		RQ=1000 lb													
Formalin		CWA_116	145												
Will not elute from volatile column		RQ=1000 lb													
		OAG_SRB	035												
		RCRA	189												
		RPAR	021												
		SEC_313	001												
		VTOX	001												
Methylamine	74895	CER_302	472												
Monomethylamine		RQ=100 lb													
-->Methanamine		CWA_116	189												
Aminomethane		RQ=100 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
N-Nitrosodimethylamine	62759	AIR	014	ALD		E	Y	Y	3985	CIN	GCMS	625	BN		
Dimethylnitrosamine	35576911	CER_302	322	CIN						CIN	GCNPD	607		MDL=0.15 ug/L	
Methamine, N-methyl-N-nitroso-		RQ=1 lb								ITD	GCMS	1625	BNW	ML=50 ug/L	
-->Methanamine, N-methyl-N-nitroso		P-POLL	061							ITD	GCMS	1625	CHS	MDL=27 ug/kg	
		RCRA	273							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	163							USGS	GCMS	O-3118		EDL=5 ug/L	
		SARA110	028												
		SEC_313	026												
		VTOX	031												
Dimethylamine	124403	AIR	014-01												
-->Methanamine, N-methyl-	62759	CER_302	316												
Listed as precursor to Dimethylnitrosamine on Air List		RQ=1000 lb													
		CWA_116	119												
		RQ=1000 lb													
Bromomethane	74839	CAL	002	CIN		F	Y		58	CIN	GCHSD	601		MDL=1.18 ug/L	
Methyl bromide	1_193	CER_302	452	NAN						CIN	GCMS	624			
-->Methane, bromo		RQ=1000 lb								CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	025							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	023							CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	046							ITD	GCMS	1624	HS	MDL=11 ug/kg	
		RCRA	229							ITD	GCMS	1624	W	ML=50 ug/L	
		RCRA_IX	137							ODW	GCHSD	502.2		MDL=1.1 ug/L	
		RPAR	027							OSW	GCHSD	8010		PQL=20 ug/L	
		SARA110	081							OSW	GCMS	8240		PQL=10 ug/L	
		SEC_313	039							OSW	GCMS	8260		MDL=0.11 ug/L	
		TCL	002							USGS	GCMS	O-3115		EDL=3 ug/L	
		VTOX	041												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Bromodichloromethane	75274	CAL	001	CIN		P		Y		ASTM	GCEC	D3973		EDL=1 ug/L	
-->Methane, bromodichloro-	1_193	CER_302	288							CIN	GCHSD	601		MDL=0.10 ug/L	
Dichlorobromomethane		RQ=5000 lb								CIN	GCMS	624		MDL=2.2 ug/L	
		CWS_REQ	002							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		DWPL	015-03							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	048							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA_IX	034							ITD	GCMS	1624	HS	MDL=3 ug/kg	
		SARA110	031							ITD	GCMS	1624	W	ML=10 ug/L	
		SEC_313	053							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		TCL	017							OSW	GCHSD	8010		PQL=1 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.08 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
Chloromethane	74873	CAL	010	CIN		P	Y	Y	3979	CIN	GCHSD	601		MDL=0.08 ug/L	
Methyl chloride	1_193	CER_302	453							CIN	GCMS	624			
-->Methane, chloro		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	024							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	022							CLP	GCMS	VOA	W	CRQL=10 ug/kg	
		P-POLL	045							ITD	GCMS	1624	HS	MDL=13 ug/kg	
		RCRA	230							ITD	GCMS	1624	W	ML=50 ug/kg	
		RCRA_IX	138							ODW	GCHSD	502.2		MDL=0.03 ug/L	
		SARA110	052							OSW	GCHSD	8010		PQL=1 ug/L	
		SEC_313	041							OSW	GCMS	8240		PQL=10 ug/L	
		TCL	001							OSW	GCMS	8260		MDL=0.13 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
Chloromethyl methyl ether	107302	CER_302	232	CIN	H				28						
Monochlorodimethyl ether	1_070	RQ=1 lb		SIG											
-->Methane, chloromethoxy-		RCRA	079												
		SEC_313	155												
		VTOX	112												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dibromomethane	74953	CAL	014	ALD		P	Y		4284	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Methylene bromide	1_193	CER_302	454	CIN						ITD	GCMS	1624	W	EDL=10 ug/L	
-->Methane, dibromo		RQ=1000 lb								ODW	GCHSD	502.2		MDL=2.2 ug/L	
		CWS_REQ	011							OSW	GCHSD	8010		PQL=15 ug/L	
		DWPL	007							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	235							OSW	GCMS	8260		MDL=0.24 ug/L	
		RCRA_IX	140												
		SDWA	076												
		SEC_313	044												
Dibromochloromethane	124481	CAL	006	CIN		P	Y			ASTM	GCEC	D3973		EDL=1 ug/L	
Chlorodibromomethane	1_193	CER_302	227							CIN	GCHSD	601		MDL=0.09 ug/L	
-->Methane, dibromochloro-		RQ=100 lb								CIN	GCMS	624		MDL=3.1 ug/L	
		CWS_REQ	003							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		DWPL	015-04							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	051							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA_IX	067							ITD	GCMS	1624	HS	MDL=2 ug/kg	
		SARA110	066							ITD	GCMS	1624	W	ML=10 ug/L	
		TCL	022							ODW	GCHSD	502.2		MDL=0.03 ug/L	
										OSW	GCHSD	8010		PQL=1 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.05 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
Methylene chloride	75092	AIR	024	CIN		P	Y	Y	3990	CIN	GCHSD	601		MDL=0.25 ug/L	
Dichloromethane	1_193	CAL	025							CIN	GCMS	624		MDL=2.8 ug/L	
-->Methane, dichloro-		CER_302	455							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RQ=1000 lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	008							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	044							ITD	GCMS	1624	HS	EDL=5 ug/kg	
		RCRA	236							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	141							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		SARA110	009							OSW	GCHSD	8010		PQL=5 ug/L	
		SDWA	007							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	049							OSW	GCMS	8260		MDL=0.03 ug/L	
		TCL	005							USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dichlorodifluoromethane	75718	CAL	016	ALD		P	Y	Y		4049	CIN	GCHSD	601		MDL=1.81 ug/L	
-->Methane, dichlorodifluoro	1_193	CER_302	289								ODW	GCHSD	502.2		MDL=0.05 ug/L	
Requires charcoal in trap in purge and trap system			RQ=5000 lb								OSW	GCHSD	8010		PQL=10 ug/L	
		CWS_DIS	014								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	121								OSW	GCMS	8260		MDL=0.10 ug/L	
		RCRA_IX	076													
		SARA110	084													
Malononitrile	109773	CER_302	442	ALD		N	N			12						
Propanedinitrile			RQ=1000 lb	LV	No purge											
-->Methane, dicyano-		RCRA	221													
		VTOX	123													
Iodomethane	74884	CAL	024	LV		P	Y	Y		367	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Methyl iodide	1_193	CER_302	456								ITD	GCMS	1624	W	EDL=10 ug/L	
-->Methane, iodo			RQ=1 lb								OSW	GCHSD	8010		PQL=40 ug/L	
		RCRA	240								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	143													
		SEC_313	042													
Methyl isocyanate	624839	CER_302	421	LV	H					5271						
Isocyanic acid, methyl ester			RQ=1 lb													
-->Methane, isocyanato-		RCRA	241													
		SEC_313	231													
		VTOX	204													
Methyl isothiocyanate	556616	VTOX	195													
-->Methane, isothiocyanato-																
Bis(chloromethyl)ether	542881	CER_302	170		H					4033						
-->Methane, oxybis[chloro-	1_070		RQ=1 lb													
		RCRA	047													
		SARA110	046													
		SEC_313	224													
		VTOX	192													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Carbon tetrachloride	56235	AIR	008	CIN		P	Y	Y	473	CIN	GCHSD	601		MDL=0.12 ug/L	
Tetrachloromethane	1_193	CAL	003							CIN	GCMS	624		MDL=2.8 ug/L	
-->Methane, tetrachloro-		CER_302	215							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Perchloromethane		RQ=5000	lb							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	077							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=5000	lb							ITD	GCMS	1624	HS	MDL=9 ug/kg	
		P-POLL	006							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	060							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA_IX	040							OSW	GCHSD	8010		PQL=1 ug/L	
		SARA110	026							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	003							OSW	GCMS	8260		MDL=0.21 ug/L	
		SEC_313	010							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	015												
Tetranitromethane	509148	CER_302	457	SIG	H				1116						
-->Methane, tetranitro-		RQ=10	lb												
TNM		RCRA	344												
		VTOX	183												
Methyl sulfide	75183	VTOX	045												
Dimethyl sulfide															
-->Methane, thiobis-															
Bromoform	75252	CAL	029	CIN		P	Y	Y	1746	ASTM	GCEC	D3973		EDL=1 ug/L	
Tribromomethane	1_193	CER_302	174							CIN	GCHSD	601		MDL=0.20 ug/L	
-->Methane, tribromo-		RQ=100	lb							CIN	GCMS	624		MDL=4.7 ug/L	
		CWS_REQ	004							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		DWPL	015-02							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	047							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RCRA	050							ITD	GCMS	1624	HS	MDL=7 ug/kg	
		RCRA_IX	035							ITD	GCMS	1624	W	ML=10 ug/L	
		SARA110	054							ODW	GCHSD	502.2		MDL=1.6 ug/L	
		SEC_313	052							OSW	GCHSD	8010		PQL=2 ug/L	
		TCL	026							OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8260		MDL=0.12 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Chloroform	67663	AIR	010	CIN	P	Y Y	4043	ASTM	GCEC	D3973		EDL=1 ug/L	
-->Methane, trichloro-	1_193	CAL	009					CIN	GCHSD	601		MDL=0.05 ug/L	
Trichloromethane		CER_302	231					CIN	GCMS	624		MDL=1.6 ug/L	
		RQ=5000	lb					CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWA_116	081					CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RQ=5000	lb					CLP	GCMS	VOA	W	CRQL=5 ug/L	
		CWS_REQ	001					ITD	GCMS	1624	HS	MDL=2 ug/kg	
		DWPL	015-01					ITD	GCMS	1624	W	ML=10 ug/L	
		P-POLL	023					ODW	GCHSD	502.2		MDL=0.02 ug/L	
		PARA_4C	072					OSW	GCHSD	8010		PQL=0.5 ug/L	
		RCRA	078					OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	047					OSW	GCMS	8260		MDL=0.03 ug/L	
		SARA110	006					USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	032										
		TCL	011										
		VTOX	037										
Trichlorofluoromethane	75694	CAL	033	CIN	P	Y Y	4088	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Fluorotrichloromethane	1_193	CER_302	458					ITD	GCMS	1624	W	EDL=10 ug/L	
-->Methane, trichlorofluoro-		RQ=5000	lb					ODW	GCHSD	502.2		MDL=0.03 ug/L	
		CWS_DIS	013					OSW	GCHSD	8010		PQL=10 ug/L	
		RCRA	373					OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	212					OSW	GCMS	8260		MDL=0.08 ug/L	
		SARA110	083										
Chloropicrin	76062	DWPL	018					CIN	GCEC	618		MDL=0.8 ug/L	
-->Methane, trichloronitro-													
Nimax													
Perchloromethylmercaptan	594423	CER_302	460										
-->Methanesulfenyl chloride, trichloro-		RQ=100	lb										
Trichloromethanesulfenyl chloride		VTOX	201										
Ethyl methanesulfonate	62500	CER_302	376	CIN	E	Y	4055	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Methanesulfonic acid, ethyl ester		RQ=1	lb	LV	Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	183	PAB				OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	113										

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-->Methanesulfonyl fluoride	558258	VTOX	197													
Methyl mercaptan	74931	CER_302	459	ALD		N		Y		3979						
-->Methanethiol		RQ=100	lb	LV	No purge											
Thiomethanol		CWA_116	183													
Mercaptomethane		RQ=100	lb													
Methyl sulfhydrate		RCRA	355													
		VTOX	043													
Trichloromethanethiol	75707	RCRA	372	LV				Y								
-->Methanethiol, trichloro																
Not tested as of 01 Nov 86																
Formparanate	17702577	VTOX	379													
Carbamic acid, methyl-, ester with N'(4-hydroxy-o-tolyl) -N,N-dimethylformamide																
-->Methanimidamide, N,N-dimethyl-N'-[2-methyl-4- [[(methylamino)carbonyl]oxy]phen...																
alpha-Chlordane	5103719	TCL	117	CIN		E		Y	Y	6371	CIN	GCEC	608		MDL=0.014 ug/L	
-->cis-4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-	57749			LV							CIN	GCMS	625	BN		
2,3,3a,4,7,7a-hexahydro-											CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-											CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
tetrahydro-											CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
Some list CAS as 12789036											ITD	CGCEC	1618			
											ODW	GCEC	508		MDL=0.004 ug/L	
											OSW	GCEC	8080		PQL=0.1 ug/L	
											OSW	GCMS	8250		PQL=10 ug/L	
gamma-Chlordane	5103742	TCL	118	CIN		E		Y	Y	6371	CIN	GCEC	608		MDL=0.014 ug/L	
-->trans-4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-	57749			LV							CIN	GCMS	625	BN		
2,3,3a,4,7,7a-hexahydro-											CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-											CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
tetrahydro-											CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
Some list CAS as 12789036											ITD	CGCEC	1618			
											ODW	GCEC	508		MDL=0.001 ug/L	
											OSW	GCEC	8080		PQL=0.1 ug/L	
											OSW	GCMS	8250		PQL=10 ug/L	

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Chlordane	57749	CAL	074	CIN		E	Y	Y	6371	ASTM	GCEC	D3086		EDL=50 - 1000 ng	
-->4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-2,3,3a,	0_217	CER_302	217-01	LV						CIN	GCEC	608		MDL=0.014 ug/L	
4,7,7a-hexahydro-		RQ=1	lb	NAN						CIN	GCMS	625	BN		
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,		CWA_116	078							ITD	CGCEC	1618			
7a-tetrahydro-		RQ=1	lb							ODW	GCEC	505		MDL=0.14 ug/L	
Toxichlor		FTC	005							OSW	GCEC	8080		PQL=0.1 ug/L	
Alternate CAS 12789036. See also alpha-Chlordane:		P-POLL	091							OSW	GCMS	8250		PQL=10 ug/L	
CAS 5103719 and gamma-Chlordane: CAS 5103742		RCRA	063							USGS	GCEC	O-3104		EDL=0.05 ug/L	
		RCRA_IX	041												
		RPAR	008												
		SARA110	027												
		SDWA	051												
		SEC_313	015												
		VTOX	020												
Heptachlor	76448	CAL	083	CIN		E	Y	Y	5018	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-da,4,7,	0_405	CER_302	404	LV						CIN	GCEC	608		MDL=0.003 ug/L	
7a-tetrahydro-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=1.9 ug/L	
Velsicol-104		CWA_116	150							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
Drinox		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
Heptagran		P-POLL	100							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	192							ITD	CGCEC	1618			
		RCRA_IX	117							ODW	GCEC	505		MDL=0.003 ug/L	
		RPAR	023							ODW	GCEC	508		MDL=0.001 ug/L	
		SARA110	010-01							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	060							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	104							USGS	GCEC	O-3104		EDL=0.01 ug/L	
Norbormide	991424	VTOX	231												
-->4,7-methano-1H-isoindole-1,3(2H)-dione, 3a,4,7,7a-															
tetrahydro-5-5-(hydroxyphenyl-2-pyridinylmethyl)-8-															
(phenyl-2-pyridinylmethylene)-															

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Endosulfan sulfate	1031078	CER_302	347	CIN		E	Y			CIN	GCEC	608		MDL=0.066 ug/L	
-->6,9-Methano-2,3,4-benzodioxathiepin, 6,7		RQ=1	lb	LV						CIN	GCMS	625	BN	MDL=5.6 ug/L	
		P-POLL	097							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RCRA_IX	108							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		TCL	113							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
										ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.002 ug/L	
										OSW	GCEC	8080		PQL=0.5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
Endosulfan (mixed isomers)	115297	CER_302	343	CIN											
Thiodan	0_346	RQ=1	lb	LV											
-->6,9-Methano-2,4,3-benzodioxathiepen, 6,7,8,9,10,10-		CWA_116	127	NAN											
hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide		RQ=1	lb												
5-Norbornene-2, 3-dimethanol, 1,4,5,6,7,7-hexachloro		RCRA	169												
cyclic sulfite		VTOX	132												
See Endosulfan I (959988) and II (33213659)															
Heptachlor epoxide	1024573	CAL	084	CIN		E	Y	Y	5042	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->2,5-Methano-2H-indeno[1,2b]oxirene, 2,3,4,5,6,7,7-		CER_302	406	LV						CIN	GCEC	608		MDL=0.083 ug/L	
heptachloro-1a,1b,5,5a,6,6a-hexahydro- (alpha, beta		RQ=1	lb							CIN	GCMS	625	BN	MDL=2.2 ug/L	
and gamma isomers)		MICH	050							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		P-POLL	101							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		RCRA	193							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA_IX	118							ITD	CGCEC	1618			
		SARA110	010-02							ODW	GCEC	505		MDL=0.004 ug/L	
		TCL	106							ODW	GCEC	508		MDL=0.005 ug/L	
										OSW	GCEC	8080		PQL=1 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
Formic acid	64186	CER_302	391												
-->Methanoic acid		RQ=5000	lb												
		CWA_116	146												
		RQ=5000	lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Chlordane	57749	CAL	074	CIN		E	Y	Y		6371	ASTM	GCEC	D3086		EDL=50 - 1000 ng	
4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-2,3,3a,	0_217	CER_302	217-01	LV							CIN	GCEC	608		MDL=0.014 ug/L	
4,7,7a-hexahydro-		RQ=1 lb		NAN							CIN	GCMS	625	BN		
-->4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,		CWA_116	078								ITD	CGCEC	1618			
7a-tetrahydro-		RQ=1 lb									ODW	GCEC	505		MDL=0.14 ug/L	
Toxichlor		FTC	005								OSW	GCEC	8080		PQL=0.1 ug/L	
Alternate CAS 12789036. See also alpha-Chlordane:		P-POLL	091								OSW	GCMS	8250		PQL=10 ug/L	
CAS 5103719 and gamma-Chlordane: CAS 5103742		RCRA	063								USGS	GCEC	O-3104		EDL=0.05 ug/L	
		RCRA_IX	041													
		RPAR	008													
		SARA110	027													
		SDWA	051													
		SEC_313	015													
		VTOX	020													
alpha-Chlordane	5103719	TCL	117	CIN		E	Y	Y		6371	CIN	GCEC	608		MDL=0.014 ug/L	
cis-4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-	57749			LV							CIN	GCMS	625	BN		
2,3,3a,4,7,7a-hexahydro-											CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
-->4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-											CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
tetrahydro-											CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
Some list CAS as 12789036											ITD	CGCEC	1618			
											ODW	GCEC	508		MDL=0.004 ug/L	
											OSW	GCEC	8080		PQL=0.1 ug/L	
											OSW	GCMS	8250		PQL=10 ug/L	
gamma-Chlordane	5103742	TCL	118	CIN		E	Y	Y		6371	CIN	GCEC	608		MDL=0.014 ug/L	
trans-4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-	57749			LV							CIN	GCMS	625	BN		
2,3,3a,4,7,7a-hexahydro-											CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
-->4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,7a-											CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
tetrahydro-											CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
Some list CAS as 12789036											ITD	CGCEC	1618			
											ODW	GCEC	508		MDL=0.001 ug/L	
											OSW	GCEC	8080		PQL=0.1 ug/L	
											OSW	GCMS	8250		PQL=10 ug/L	
Isobenzan	297789	VTOX	160													
-->4,7-Methanoisobenzofuran, 1,3,4,5,6,7,8,8-octachloro-																
1,3,3a,4,7,7a-hexahydro-																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H D	E / P	/ G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Methanol	67561	CER_302	461												
Methyl alcohol			RQ=5000 lb												
Delisted from VTOX in cover letter dated 09 Dec 85		OAG_SRB	033												
		SEC_313	029												
-->Methapyrilene	91805	CER_302	462	ATH		E	Y	Y	1868	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Pyridine, 2-[(2-(dimethylamino)ethyl)-2-thenylamino]-			RQ=5000 lb	PAB	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
1,2-Ethanediamine, N,N-dimethyl-N'-2pyridinyl-N'-(2-		RCRA	226	SIG						OSW	GCMS	8270		PQL=10 ug/L	
thienylmethyl)-		RCRA_IX	135												
Mirex	2385855	ITD	438	CIN		E	Y		5205	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->1,3,4-Metheno-1H-cyclobuta[cd]pentalene, 1,1a,2,2,3,3a,		MICH	062	LV						ITD	CGCEC	1618			
4,5,5,5a,5b,6,-dodecachlorooctahydro-										USGS	GCEC	0-3104		EDL=0.01 ug/L	
Dechlorane															
Kepone	143500	CAL	086	LV		E	Y		5173	ITD	CGCEC	1618			
-->1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,		CER_302	274							OSW	GCMS	8270		PQL=10 ug/L	
4,5,5,5a,5b,6-decachlorooctahydro-			RQ=1 lb												
Decachlorooctahydro-1,3,4-metheno-2H-cyclo-buta(c,d)-		CWA_116	159												
pentalen-2-one			RQ=1 lb												
Chlordecone		ITD	439												
		RCRA	212												
		RCRA_IX	131												
-->Methiadathion	950378	VTOX	230	NAN											
Supracide															
Phosphorodithioic acid, S-[(5-methoxy-2-oxo-1,3,4-															
thiadiazol-3(2H)-yl)methyl] O,O-dimethyl ester															
-->Methiocarb	2032657	CER_302	443	NAN											
Mercaptodimethur			RQ=10 lb												
Phenol, 3,5-dimethyl-4-(methylthio)-, methylcarbamate		CWA_116	176												
Carbamic acid, methyl-, 4-(methylthio)-3,5-xylyl ester			RQ=10 lb												
Mesurol		VTOX	261												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Methomyl	16752775	CER_302	016	ATH			N	Y		4226	CIN	HPLCUV	632			
Lannate		RQ=100	lb	EPA							USGS	HPLCUV	O-3107		EDL=2 ug/L	
Ethanimidothioic acid, N-[[(methylamino)carbonyl]oxy]-,		RCRA	227	LV												
methyl ester		VTOX	376	NAN												
Acetimidic acid, thio-N-[(methyl-carbamoyl)oxy]-,																
methyl ester																
Isoeugenol	97541	PARA_4C	148			E	Y									
-->2-Methoxy-4-(prop-2-enyl)-phenol																
p-Cresidine	120718	MICH	014	ALD	H		Y									
o-Anisidine, 5-methyl		SEC_313	182	ALF												
-->2-Methoxy-5-methylaniline				CIN												
-->Methoxychlor	72435	CAL	087	CIN		E	Y	Y		4961	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-		CER_302	360	LV							CIN	GCEC	608.2		EDL=0.04 ug/L	
1,1'-(2,2,2-Trichloroethylidene)bis[4-methoxybenzene]		RQ=1	lb	NAN							CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)-		CWA_116	182								CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
DMDT		RQ=1	lb								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		ITD	430								ITD	CGCEC	1618			
		RCRA	228								ODW	GCEC	505		MDL=0.956 ug/L	
		RCRA_IX	136								ODW	GCEC	508		MDL=0.02 ug/L	
		SDWA	046								OSW	GCEC	8080		PQL=2 ug/L	
		SEC_313	038								OSW	GCMS	8270		PQL=10 ug/L	
		TCL	116								USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->2-Methoxyethanol	109864	SEC_313	166													
-->2-(2-Methoxyethoxy)ethanol	111773	PARA_4C	213			E	Y									
-->Methoxyethylmercuric acetate	151382	VTOX	155													
Mercury, (acetato-O) (2-methoxyethyl)-	7439976															
-->p-Methoxyphenol	150765	PARA_4C	281			E	Y									
5-Methylindan	874351	PARA_4C	378			E	Y									
-->5-Methyl-(2,3-dihydroindene)	3-065															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/BIAS NOTE
Isoprene -->2-Methyl-1,3-butadiene	78795	CER_302 423 RQ=100 lb CWA_116 156 RQ=100 lb												
Isoamyl alcohol Isopentyl alcohol -->3-Methyl-1-butanol	123513	PARA_4C 252			P		Y							
-->1-Methyl-1H-indene	767599 3-065	PARA_4C 371			E		Y							
-->1-Methyl-2-ethylbenzene	611143	PARA_4C 338			P		Y							
-->1-Methyl-2-isopropylbenzene	527844	PARA_4C 310			E		Y							
-->1-Methyl-2-n-propylbenzene	1074175	PARA_4C 386			E		Y							
-->4-Methyl-2-pentanone MIBK Methylisobutylketone 2-Pentanone, 4-methyl	108101	CER_302 466 RQ=5000 lb PARA_4C 186 RCRA_IX 148 SARA110 092 SEC_313 157 TCL 028	ALD LV		P		Y		CLP CLP CLP ITD ITD OSW OSW	GCMS GCMS GCMS GCMS GCMS GCFID GCMS	VOA VOA VOA 1624 1624 8015 8240	LS MS W HS W	CRQL=10 ug/kg CRQL=1000 ug/kg CRQL=10 ug/L EDL=50 ug/kg EDL=50 ug/L PQL=5 ug/L PQL=50 ug/L	
tert-Butyl alcohol -->2-Methyl-2-propanol	75650	SEC_313 058												
-->2-Methyl-3-butyn-2-ol	115195	PARA_4C 230			E		Y							
-->1-Methyl-3-ethylbenzene	620144	PARA_4C 347			E		Y							
-->1-Methyl-3-isopropylbenzene	535773	PARA_4C 312			E		Y							
-->1-Methyl-3-n-propylbenzene	1074437	PARA_4C 387			E		Y							

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-->4-Methyl-3-penten-2-one	141797	PARA_4C	272			P	Y								
					Hot										
4,6-Dinitro-o-cresol	534521	CER_302	327	ALD		E	Y			CIN	GCFID	604		MDL=16.0 ug/L	
-->2-Methyl-4,6-dinitrophenol		RQ=10	lb	NAN						CIN	GCMS	625	BN	MDL=24 ug/L	
Phenol, 2-methyl-4,6-dinitro-		P-POLL	060							CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
DNOC		RCRA	158							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RCRA_IX	097							CLP	GCMS	SV	W	CRQL=50 ug/L	
		SARA110	098							ITD	GCMS	1625	AW	ML=20 ug/L	
		SEC_313	219							ITD	GCMS	1625	CHS	MDL=83 ug/kg	
		TCL	078							OSW	GCFID	8040		PQL=150 ug/L	
		VTOX	186							OSW	GCMS	8270		PQL=50 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	
-->2-methyl-4-isothiazolin-3-one	2682204	OAG_SRB	009				Y								
4-Isothiazolin-3-one, 2-methyl-															
-->N-Methyl-N'-nitro-N-nitrosoguanidine	70257	CER_302	400	ALD			N	Y	4134						
Guanidine, N-methyl-N'nitro-N-nitroso-	35576911	RQ=1	lb	ATH											
MNNG		RCRA	248	LV											
Propanoic acid	79094	CER_302	535	NAN		E	Y								
Propionic acid		RQ=5000	lb												
-->Methylacetic acid		CWA_116	222												
Ethylformicacid		RQ=5000	lb												
		PARA_4C	084												
Propionic anhydride	123626	CER_302	537												
Propanoic anhydride		RQ=5000	lb												
-->Methylacetic anhydride		CWA_116	223												
		RQ=5000	lb												
Ethyl cyanide	107120	CER_302	370	LV		P	Y		5	ASTM	GCFID	D3371		EDL=1 mg/L	
Propionitrile		RQ=10	lb							ITD	GCMS	1624	HS	EDL=10 ug/kg	
Propanenitrile		RCRA	173							ITD	GCMS	1624	W	EDL=10 ug/L	
-->2-Methylacetonitrile		RCRA_IX	186							OSW	GCFID	8015		PQL=60 ug/L	
		VTOX	105							OSW	GCMS	8240		PQL=5 ug/L	

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-->Methylamine	74895	CER_302	472													
Monomethylamine		RQ=100 lb														
Methanamine		CWA_116	189													
Aminomethane		RQ=100 lb														
-->2-Methylanthracene	613127	PARA_4C	341			E		Y								
	3-065															
-->2-Methylaziridine	75558	CER_302	463	LV				Y		7						
1,2-Propyleneimine		RQ=1 lb														
Aziridine, 2-methyl-		RCRA	314													
		SEC_313	056													
		VTOX	048													
Toluene	108883	AIR	035	CIN		P	Y	Y		3998	CIN	GCMS	624		MDL=6.0 ug/L	
Benzene, methyl		CER_302	119								CIN	GCPID	602		MDL=0.2 ug/L	
Toluol		RQ=1000 lb									CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
-->Methylbenzene		CWA_116	263								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Phenylmethane		RQ=1000 lb									CLP	GCMS	VOA	W	CRQL=5 ug/L	
Methacide		CWS_REQ	014								ITD	GCMS	1624	HS	MDL=4 ug/kg	
		P-POLL	086								ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	196								ODW	GCPID	502.2		MDL=0.01 ug/L	
		RCRA	360								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	205								OSW	GCMS	8260		MDL=0.11 ug/L	
		SARA110	041								OSW	GCPID	8020		PQL=2 ug/L	
		SDWA	059								USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	163													
		TCL	030													
-->2-Methylbenzothioazole	120752	PARA-4C	029	SCC		E		Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
						Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->o-Methylbenzyl alcohol	89952	PARA_4C	109			E		Y								
-->2-Methylbiphenyl	643583	PARA_4C	368			E		Y								
1,3-Pentadiene	504609	CER_302	464													
-->1-Methylbutadiene		RQ=100 lb														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->3-Methylcholanthrene	56495	CER_302	095	LV		E	Y		1938	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-	3-065	RQ=1	lb		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	233							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	139												
-->3-Methylcyclopent-2-ene-1-one	2758181	PARA_4C	405			E	Y								
-->Methylcymantrene	12108133	VTOX	364												
Manganese, tricarbonyl methylcylcopentadienyl															
MMT															
-->2-Methyldecane	6975980	PARA_4C	414			E	Y								
-->4-Methyldecane	2847725	PARA_4C	406			E	Y								
-->4,4'-Methylenebis(2-chloroaniline)	101144	CAL	057	ALD		E	Y	Y	1908	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Benzenamine, 4,4'-methylenebis[2chloro-		CER_302	103	ATH	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
MOCA		RQ=1	lb	LV	TAIL										
		RCRA	234	PAB											
		SEC_313	133												
-->4,4'-Methylenebis(N,N-dimethyl) benzenamine	101611	MICH	007												
Aniline, 4,4'-methylenebis(N,N-dimethyl-		SEC_313	134												
-->Methylenebis(phenylisocyanate)	101688	SEC_313	135												
MBI															
-->Methylene bis(thiocyanate)	6317186	OAG_SRB	019				Y								
Thiocyanic acid, methylene ester															

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Dibromomethane	74953	CAL	014	ALD		P	Y		4284	ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->Methylene bromide	1_193	CER_302	454	CIN						ITD	GCMS	1624	W	EDL=10 ug/L	
Methane, dibromo		RQ=1000 lb								ODW	GCHSD	502.2		MDL=2.2 ug/L	
		CWS_REQ	011							OSW	GCHSD	8010		PQL=15 ug/L	
		DWPL	007							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	235							OSW	GCMS	8260		MDL=0.24 ug/L	
		RCRA_IX	140												
		SDWA	076												
		SEC_313	044												
-->Methylene chloride	75092	AIR	024	CIN		P	Y	Y	3990	CIN	GCHSD	601		MDL=0.25 ug/L	
Dichloromethane	1_193	CAL	025							CIN	GCMS	624		MDL=2.8 ug/L	
Methane, dichloro-		CER_302	455							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RQ=1000 lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	008							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	044							ITD	GCMS	1624	HS	EDL=5 ug/kg	
		RCRA	236							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	141							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		SARA110	009							OSW	GCHSD	8010		PQL=5 ug/L	
		SDWA	007							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	049							OSW	GCMS	8260		MDL=0.03 ug/L	
		TCL	005							USGS	GCMS	O-3115		EDL=3 ug/L	
-->4,4'-Methylene dianiline	101779	SEC_313	136												
p,p'-Diaminodiphenylmethane															
Formaldehyde	50000	AIR	020	LV		N			1						
Methanal		CER_302	390												
-->Methylene oxide		RQ=1000 lb													
Formalin		CWA_116	145												
Will not elute from volatile column		RQ=1000 lb													
		OAG_SRB	035												
		RCRA	189												
		RPAR	021												
		SEC_313	001												
		VTOX	001												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->4,5-Methylene phenanthrene	203645	PARA-4C	030	SCC		E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065					Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Cumene	98828	CER_302	125			P		Y		ODW	GCPID	502.2		MDL=0.05 ug/L	
Isopropylbenzene			RQ=5000 lb							OSW	GCMS	8260		MDL=0.15 ug/L	
-->(1-Methylethyl)benzene		CWS_DIS	010												
Benzene, 1-methylethyl-		PARA_4C	154												
Delisted from VTOX in cover letter dated 09 Dec 86		SEC_313	122												
-->1-Methylfluorene	1730376	PARA-4C	031	SCC		E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065					Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->4-Methylfluorene	1556996	PARA-4C	032			E		Y							
	3-065														
Monomethylhydrazine	60344	CER_302	412	ALD	H	N	N	N	4						
-->Methylhydrazine			RQ=10 lb	ATH	VOA column										
Hydrazine, methyl-		RCRA	239	LV											
		SEC_313	020												
		VTOX	024												
-->5-Methylindan	874351	PARA_4C	378			E		Y							
5-Methyl-(2,3-dihydroindene)	3-065														
-->2-Methylindole	95205	PARA_4C	130			E		Y							
-->3-Methylindole	83341	PARA_4C	091			E		Y							
-->5-Methylindole	614960	PARA_4C	342			E		Y							
4-Methyl-2-pentanone	108101	CER_302	466	ALD		P		Y		CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
MIBK			RQ=5000 lb	LV						CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
-->Methylisobutylketone		PARA_4C	186							CLP	GCMS	VOA	W	CRQL=10 ug/L	
2-Pentanone, 4-methyl		RCRA_IX	148							ITD	GCMS	1624	HS	EDL=50 ug/kg	
		SARA110	092							ITD	GCMS	1624	W	EDL=50 ug/L	
		SEC_313	157							OSW	GCFID	8015		PQL=5 ug/L	
		TCL	028							OSW	GCMS	8240		PQL=50 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2-Methyllactonitrile	75865	CER_302	018	ALD	H				38						
Acetone cyanohydrin		RQ=10	lb	CIN											
Propanenitrile, 2-hydroxy-2-methyl-		CWA_116	004	LV											
alpha-Hydroxyisobutyronitrile		RQ=10	lb	PAB											
		RCRA	242												
		VTOX	054												
-->1,2-bis (Methylmercapto)ethane	6628188	PARA_4C	412			E		Y							
-->Methylmercuric dicyanamide	502396	VTOX	177												
Mercury, (cyanoguanidinato-N')methyl	7439976														
-->2-Methylnaphthalene	91576	PARA_4C	121	LV		E	Y	Y		CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Naphthalene, 2-methyl	3-065	RCRA_IX	146		Base					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		TCL	059							CLP	GCMS	SV	W	CRQL=10 ug/L	
										ITD	GCMS	1625	BNW	EDL=10 ug/L	
										ITD	GCMS	1625	CHS	EDL=330 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
-->1-Methylphenanthrene	832699	PARA-4C	033	SCC		E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065				Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->2-Methylphenanthrene	2531842	PARA_4C	404			E		Y							
	3-065														
-->9-Methylphenanthrene	883205	PARA-4C	034			E		Y							
	3-065														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
o-Cresol	95487	AIR	012-01	ALD		E			Y		ASTM	GCFID	D2580		EDL=1 mg/L	
-->2-Methylphenol	1319773	CER_302	253-02			Base					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
o-Cresylic acid			RQ=1000 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
Phenol, 2-methyl-		CWA_116	092-02								CLP	GCMS	SV	W	CRQL=10 ug/L	
			RQ=1000 lb								ITD	GCMS	1625	BNW	EDL=10 ug/L	
		PARA_4C	132								ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	091-02								OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	057													
		SARA110	089													
		SEC_313	110													
		TCL	042													
		VTOX	084													
m-Cresol	108394	AIR	012-02	ALD		E			Y		ASTM	GCFID	D2580		EDL=1 mg/L	
-->3-Methylphenol	1319773	CER_302	253-01								ITD	GCMS	1625		EDL=10 ug/L	
Phenol, 3-methyl-			RQ=1000 lb								OSW	GCMS	8270		PQL=10 ug/L	
		CWA_116	092-01													
			RQ=1000 lb													
		PARA_4C	188													
		RCRA	091-03													
		RCRA_IX	056													
		SEC_313	160													
p-Cresol	106445	AIR	012-03	LV		E			Y		ASTM	GCFID	D2580		EDL=1 mg/L	
-->4-Methylphenol	1319773	CER_302	253-03			Acid					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Phenol, 4-methyl-			RQ=1000 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		CWA_116	092-03								CLP	GCMS	SV	W	CRQL=10 ug/L	
			RQ=1000 lb								ITD	GCMS	1625	BNW	EDL=10 ug/L	
		RCRA	091-01								ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA_IX	058								OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	142													
		TCL	044													
-->Methylphenyldichlorosilane	149746	VTOX	154													
Silane, dichloromethylphenyl-																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Toluenediamine	25376458	CER_302	277												
Diaminotoluene		RQ=1 lb													
Benzenediamine, ar-methyl-		RCRA	361												
-->Methylphenylene diamine		SEC_313	308												
Isobutyronitrile	78820	VTOX	064												
Propanenitrile, 2-methyl-															
-->2-Methylpropionitrile															
-->2-Methylpyrene	3442782 3-065	PARA_4C	408			E	Y								
alpha-Picoline	109068	CER_302	519	CIN		E	Y	Y	3999	ITD	GCMS	1625	BNW	ML=50 ug/L	
2-Picoline		RQ=5000 lb			TAIL					ITD	GCMS	1625	CHS	MDL=87 ug/kg	
-->2-Methylpyridine		P-POLL	503							OSW	GCMS	8240		PQL=5 ug/L	
Pyridine, 2-methyl-		PARA_4C	201							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	305												
		RCRA_IX	184												
-->N-Methylpyrrolidone	872504	PARA_4C	377			E	Y								
-->o-Methylstyrene	611154	PARA_4C	339			E	Y								
-->alpha-Methylstyrene	98839	PARA_4C	155			P	Y								
Methyl methanesulfonate	66273	RCRA	244	CIN		E	Y	Y	4024	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Methylsulfonic acid, methyl ester		RCRA_IX	145	LV	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
				PAB						OSW	GCMS	8270		PQL=10 ug/L	
-->2-(Methylthio)benzothiazole	615225	PARA-4C	036	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
					Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Methylthiouracil	56042	CER_302	468	ALD			Y	Y							
2-Thio-6-methyluracil		RQ=1 lb		ATH											
4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-		RCRA	246	LV											
-->Methyltrichlorosilane	75796	VTOX	053												
Silane, trichloromethyl-															

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Paraquat	1910425	MICH	028	LV												
PP148		RPAR	031	NAN												
Gramoxone		VTOX	258													
-->Methylviologen																
4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride																
-->Methyl 2-chloroacrylate	80637	VTOX	072													
2-Propenoic acid, 2-chloro-, methyl ester																
-->Methyl acrylate	96333	SEC_313	118													
Methanol	67561	CER_302	461													
-->Methyl alcohol		RQ=5000 lb														
Delisted from VTOX in cover letter dated 09 Dec 85		OAG_SRB	033													
		SEC_313	029													
-->Methyl benzoate	93583	PARA_4C	125			E	Y									
Bromomethane	74839	CAL	002	CIN		P	Y			58	CIN	GCHSD	601		MDL=1.18 ug/L	
-->Methyl bromide	1_193	CER_302	452	NAN							CIN	GCMS	624			
Methane, bromo		RQ=1000 lb									CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	025								CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	023								CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	046								ITD	GCMS	1624	HS	MDL=11 ug/kg	
		RCRA	229								ITD	GCMS	1624	W	ML=50 ug/L	
		RCRA_IX	137								ODW	GCHSD	502.2		MDL=1.1 ug/L	
		RPAR	027								OSW	GCHSD	8010		PQL=20 ug/L	
		SARA110	081								OSW	GCMS	8240		PQL=10 ug/L	
		SEC_313	039								OSW	GCMS	8260		MDL=0.11 ug/L	
		TCL	002								USGS	GCMS	O-3115		EDL=3 ug/L	
		VTOX	041													
-->Methyl caprate	110429	PARA_4C	203			E	Y									

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Chloromethane	74873	CAL	010	CIN		P	Y	Y	3979	CIN	GCHSD	601		MDL=0.08 ug/L	
-->Methyl chloride	1_193	CER_302	453							CIN	GCMS	624			
Methane, chloro		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		CWS_REQ	024							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		DWPL	022							CLP	GCMS	VOA	W	CRQL=10 ug/kg	
		P-POLL	045							ITD	GCMS	1624	HS	MDL=13 ug/kg	
		RCRA	230							ITD	GCMS	1624	W	ML=50 ug/kg	
		RCRA_IX	138							ODW	GCHSD	502.2		MDL=0.03 ug/L	
		SARA110	052							OSW	GCHSD	8010		PQL=1 ug/L	
		SEC_313	041							OSW	GCMS	8240		PQL=10 ug/L	
		TCL	001							OSW	GCMS	8260		MDL=0.13 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
-->Methyl chlorocarbonate	79221	CER_302	213	CIN	H				58						
Methyl chloroformate		RQ=1000 lb		LV											
Carbonochloridic acid, methyl ester		RCRA	231	PAB											
		VTOX	071												
1,1,1-Trichloroethane	71556	AIR	025	CIN		P	Y	Y	278	ASTM	GCEC	D3973		EDL=1 ug/L	
-->Methyl chloroform	1_065	CAL	030							CIN	GCHSD	601		MDL=0.03 ug/L	
Ethane, 1,1,1-trichloro-		CER_302	465							CIN	GCMS	624		MDL=3.8 ug/L	
		RQ=1000 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		OAG_SRB	023							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	011							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	078							ITD	GCMS	1624	HS	MDL=4 ug/kg	
		RCRA	232							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	209							ODW	GCHSD	502.2		MDL=0.03 ug/L	
		SARA110	051							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	004							OSW	GCMS	8260		MDL=0.08 ug/L	
		SEC_313	037							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	014												
Methyl chlorocarbonate	79221	CER_302	213	CIN	H				58						
-->Methyl chloroformate		RQ=1000 lb		LV											
Carbonochloridic acid, methyl ester		RCRA	231	PAB											
		VTOX	071												

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Acetonitrile	75058	CER_302	019	ALD		N	Y				3978	ASTM	GCFID	D3371		EDL=1 mg/L	
-->Methyl cyanide		RQ=5000 lb		LV	No purge							OSW	GCFID	8015		PQL=100 ug/L	
Ethanenitrile		RCRA	001														
		RCRA_IX	005														
		SEC_313	047														
-->Methyl disulfide	624920	PARA_4C	351			P	Y										
Disulfide, dimethyl		VTOX	205														
-->2,4-D Methyl ester	1928387	CER_302	268-04														
Acetic acid, (2,4-dichlorophenoxy)-, methyl ester	94111	RQ=100 lb															
		CWA_116	105-04														
		RQ=100 lb															
-->Methyl ethyl ketone	78933	APP-C	017	CIN		P	Y	Y			3984	CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
2-Butanone		CER_302	180									CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
MEK		RQ=5000 lb										CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	514									ITD	GCMS	1624	HS	EDL=10 ug/kg	
		RCRA	237									ITD	GCMS	1624	W	ML=50 ug/L	
		RCRA_IX	142									OSW	GCFID	8015		PQL=10 ug/L	
		SARA110	085									OSW	GCMS	8240		PQL=100 ug/L	
		SEC_313	066														
		TCL	013														
-->Methyl ethyl ketone peroxide	1338234	CER_302	181	LV	H												
2-Butanone peroxide		RQ=10 lb															
		RCRA	238														
-->Methyl heptyl ketone	821556	PARA_4C	374			P	Y										
					Hot												
-->Methyl hexadecanoate	112390	PARA_4C	220			E	Y										

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Iodomethane	74884	CAL	024	LV		P	Y	Y	367	ITD	GCMS	1624	HS	EDL=10 ug/kg		Exter
-->Methyl iodide	1_193	CER_302	456							ITD	GCMS	1624	W	EDL=10 ug/L		Exter
Methane, iodo			RQ=1 lb							OSW	GCHSD	8010		PQL=40 ug/L		
		RCRA	240							OSW	GCMS	8240		PQL=5 ug/L		
		RCRA_IX	143													
		SEC_313	042													
-->Methyl isocyanate	624839	CER_302	421	LV	H				5271							
Isocyanic acid, methyl ester			RQ=1 lb													
Methane, isocyanato-		RCRA	241													
		SEC_313	231													
		VTOX	204													
-->Methyl isothiocyanate	556616	VTOX	195													
Methane, isothiocyanato-																
-->Methyl laurate	111820	PARA_4C	214			E	Y									
-->Methyl linoleate	112630	PARA_4C	226			E	Y									
Lineoleic acid, methyl ester																
-->Methyl mercaptan	74931	CER_302	459	ALD		N	Y		3979							
Methanethiol			RQ=100 lb	LV	No purge											
Thiomethanol		CWA_116	183													
Mercaptomethane			RQ=100 lb													
Methyl sulfhydrate		RCRA	355													
		VTOX	043													
-->Methyl methacrylate	80626	CER_302	467	LV		P	Y	Y	4007	ITD	GCMS	1624	HS	EDL=10 ug/kg		
2-Propenoic acid, 2-methyl-, methyl ester			RQ=1000 lb							ITD	GCMS	1624	W	EDL=10 ug/L		
		CWA_116	184							OSW	GCFID	8015		PQL=2 ug/L		
			RQ=1000 lb							OSW	GCMS	8240		PQL=5 ug/L		
		RCRA	243													
		RCRA_IX	144													
		SEC_313	078													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Methyl methanesulfonate	66273	RCRA	244	CIN		E	Y	Y	4024	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Methylsulfonic acid, methyl ester		RCRA_IX	145	LV	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
				PAB						OSW	GCMS	8270		PQL=10 ug/L	
-->1-Methyl naphthalene	90120	PARA_4C	113			E	Y								
	3-065														
-->Methyl octanoate	111115	PARA_4C	209			E	Y								
Octanoic acid-methyl ester															
-->Methyl oleate	112629	PARA_4C	225			E	Y								
Oleic acid, methyl ester															
-->Methyl parathion	298000	CER_302	321	CIN		E	Y		4693	ITD	CGCFPD	1618			
Parathion-methyl		RQ=100	lb	LV						ODW	GCNPD	507		MDL=0.018 ug/L	
Metaphos		CWA_116	185	NAN						OSW	GCFPD	8140		PQL=0.5 ug/L	
Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl)		RQ=100	lb							OSW	GCMS	8270		PQL=10 ug/L	
ester		ITD	456							USGS	GCFPD	0-3104		EDL=0.01 ug/L	
O,O-dimethyl O-p-nitrophenyl phosphorothioate		RCRA	245												
Nitrox-80		RCRA_IX	147												
		RPAR	028												
		VTOX	162												
-->Methyl phenkapton	3735237	VTOX	292												
Phosphorodithioic acid, S-[[2,5-dichlorophenyl)thio]															
methyl] O,O-dimethyl ester															
-->Methyl phosphonic dichloride	676971	VTOX	216												
Phosphonic dichloride, methyl-															
-->Methyl stearate	112618	PARA_4C	224			E	Y								
Stearic acid, methyl ester															
Dimethyl sulfate	77781	CER_302	325	CIN	H				219						
Sulfuric acid, dimethyl ester		RQ=1	lb	LV											
-->Methyl sulfate		RCRA	156	PAB											
		SEC_313	062												
		VTOX	058												

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Paraquat methosulfate	2074502	VTOX	262														
-->Bis(methyl sulfate) salt of paraquat																	
4,4'-Bipyridinium, 1,1'-dimethyl-, bis(methyl sulfate)																	
Methyl mercaptan	74931	CER_302	459	ALD		N		Y		3979							
Methanethiol		RQ=100	lb	LV	No purge												
Thiomethanol		CWA_116	183														
Mercaptomethane		RQ=100	lb														
-->Methyl sulfhydrate		RCRA	355														
		VTOX	043														
-->Methyl sulfide	75183	VTOX	045														
Dimethyl sulfide																	
Methane, thiobis-																	
-->Methyl tert-butyl ether	1634044	SEC_313	253														
-->Methyl tetradecanoate	124107	PARA_4C	257			E		Y									
-->Methyl thiocyanate	556649	VTOX	196														
Thiocyanic acid, methyl ester																	
-->Methyl vinyl ketone	78944	VTOX	065			F		Y									
3-Buten-2-one					Hot purge												
1-Buten-3-one																	
-->o-Methyoxyphenol	90051	PARA_4C	112			E		Y									
-->Metolcarb	1129415	VTOX	238														
Carbamic acid, methyl-, 3-methylphenyl ester																	
Carbamic acid, methyl-, m-tolyl ester																	
-->Metronidazole	443481	OAG_SRB	044			N											
1H-Imidazole-1-ethanol, 2-methyl-5-nitro																	

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-->Mevinphos	7786347	CER_302	469	CIN		E	Y		4531	CIN	GCFPD	622		EMDL=0.3 ug/L	
Phosdrin			RQ=10 lb	LV						ITD	CGCFPD	1618			
Crotonic acid, 3-hydroxy-, methyl ester, dimethyl		CWA_116	186	NAN						ODW	GCNPD	507		MDL=0.87 ug/L	
phosphate (E)-			RQ=10 lb												
2-Butenoic acid, 3-[(dimethoxy-phosphinyl)oxy]-, methyl		ITD	444												
ester		MICH	042												
		VTOX	337												
-->Mexacarbate	315184	CER_302	470	ATH		E	N	Y	4522	CIN	HPLCUV	632			
Mexacarbole			RQ=1000 lb	CIN											
Zectran		CWA_116	187	LV											
Carbamic acid, methyl-, 4-dimethylamino-3,5-xylyl ester			RQ=1000 lb	NAN											
Phenol, 4-(di-methylamino)-3,5-dimethyl, methylcarbamate		MICH	033												
(ester)		VTOX	168												
Mexacarbate	315184	CER_302	470	ATH		E	N	Y	4522	CIN	HPLCUV	632			
-->Mexacarbole			RQ=1000 lb	CIN											
Zectran		CWA_116	187	LV											
Carbamic acid, methyl-, 4-dimethylamino-3,5-xylyl ester			RQ=1000 lb	NAN											
Phenol, 4-(di-methylamino)-3,5-dimethyl, methylcarbamate		MICH	033												
(ester)		VTOX	168												
Rotenone	83794	MICH	026	ALD		E	N	Y	5060	CIN	HPLCUV	635	W	MDL=1.6 ug/L	
(1)-Benzopyrano(3,4-b)furo(2,3-h)(1)benzopyran-6(6aH)				NAN											
one, 1,2,12,-12a-tetrahydro-2-alpha-isopropenyl-8,9-															
dimethoxy															
-->Mexide															
Magnesium	7439954	TCL	Z12	CIN						CIN	ICP	200		EDL=30 ug/L	
-->Mg										CLP	ICP	IN	S		
										CLP	ICP	IN	W	CRDL=5000 ug/L	
										ITD	ICP	200		EDL=30 ug/L	
Maleic hydrazide	123331	CER_302	313	ALD			N	Y	4028						
-->MH			RQ=5000 lb	ATH											
1,2-Dihydro-3,6-pyridazinedione		RCRA	220	LV											
3,6-Pyridazinedione, 1,2-dihydro-				NAN											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
4-Methyl-2-pentanone	108101	CER_302	466	ALD		P	Y			CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
-->MIBK			RQ=5000 lb	LV						CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
Methylisobutylketone		PARA_4C	186							CLP	GCMS	VOA	W	CRQL=10 ug/L	
2-Pentanone, 4-methyl		RCRA_IX	148							ITD	GCMS	1624	HS	EDL=50 ug/kg	
		SARA110	092							ITD	GCMS	1624	W	EDL=50 ug/L	
		SEC_313	157							OSW	GCFID	8015		PQL=5 ug/L	
		TCL	028							OSW	GCMS	8240		PQL=50 ug/L	
4,4'-bis(dimethylamino)benzophenone	90948	SEC_313	096												
-->Michler's ketone															
Lead sulfate	7446142	CER_302	437												
Sulfuric acid, lead(2+) salt (1:1)	7439921		RQ=100 lb												
C.I. Pigment White 3		CWA_116	168												
-->Milk white			RQ=100 lb												
-->Mirex	2385855	ITD	438	CIN		E	Y		5205	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,3,4-Metheno-1H-cyclobuta[cd]pentalene, 1,1a,2,2,3,3a,		MICH	062	LV						ITD	CGCEC	1618			
4,5,5,5a,5b,6,-dodecachlorooctahydro-										USGS	GCEC	O-3104		EDL=0.01 ug/L	
Dechlorane															
-->Mitomycin C	50077	CER_302	093	ALD		N	N	Y	4936						
6-Amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8a-			RQ=1 lb	ATH											
methoxy-5-methyl-carbamate azirino[2',3':3,4]pyrrolo		RCRA	247	SIG											
[1,2a]indole-4,7-dione,(ester)		VTOX	002												
Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione,															
6-amino-8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,															
8b-hexahydro-8a-methoxy-5-methyl-															
Methylcymantrene	12108133	VTOX	364												
Manganese, tricarbonyl methylcylcopentadienyl															
-->MMT															
Manganese	7439965	AIR	023	CIN						CIN	ICP	200		EDL=2 ug/L	
-->Mn		SEC_313	271							CLP	ICP	IN	S		
		TCL	Z25							CLP	ICP	IN	W	CRDL=15 ug/L	
										ITD	ICP	200		EDL=2 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
N-Methyl-N'-nitro-N-nitrosoguanidine	70257	CER_302	400	ALD		N	Y 4134						
Guanidine, N-methyl-N'nitro-N-nitroso-	35576911	RQ=1 lb		ATH									
-->MNNG		RCRA	248	LV									
Molybdenum	7439987	DWPL	005	CIN				CIN	ICP	200		EDL=8 ug/L	
-->Mo		ITD	Z42					ITD	ICP	200		EDL=8 ug/L	
		SDWA	033										
4,4'-Methylenebis(2-chloroaniline)	101144	CAL	057	ALD	E	Y	Y 1908	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Benzenamine, 4,4'-methylenebis[2chloro-		CER_302	103	ATH	Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->MOCA		RQ=1 lb		LV	TAIL								
		RCRA	234	PAB									
		SEC_313	133										
Ethoprophos	13194484	VTOX	367		E	Y		ODW	GCNPD	507		MDL=0.050 ug/L	
Ethoprop													
O-Ethyl S,S-dipropylphosphorodithioate													
-->Mocap													
Phosphorodithioic acid, O-ethyl S,S-dipropyl ester													
Ferrous ammonium sulfate	10045893	CER_302	385										
-->Mohr's salt		RQ=1000 lb											
Iron ammonium sulfate		CWA_116	142										
		RQ=1000 lb											
-->Molybdenum	7439987	DWPL	005	CIN				CIN	ICP	200		EDL=8 ug/L	
Mo		ITD	Z42					ITD	ICP	200		EDL=8 ug/L	
		SDWA	033										
-->Molybdenum trioxide	1313275	SEC_313	243										
Methamidophos	10265926	VTOX	359	NAN									
O,S-Dimethyl phosphoroamidothioate													
Phosphoramidothioic acid, O,S-dimethyl ester													
-->Monitor													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Allylamine	107119	VTOX	104	ALD												
2-Propen-1-amine																
-->Monoallylamine																
Chloromethyl methyl ether	107302	CER_302	232	CIN	H				28							
-->Monochlorodimethyl ether	1_070	RQ=1	lb	SIG												
Methane, chloromethoxy-		RCRA	079													
		SEC_313	155													
		VTOX	112													
-->Monocrotaline	315220	MICH	104													
Crotaline																
(2,3,4-gh)Pyrrolizine-2,6(3H)dione, (4,5,8,10,12,13,13a, 13b-octahydro-4,5-dihydroxy-3,4,5-trimethyl-2H-(1,6) dioxacycloundecino-																
-->Monocrotophos	6923224	ITD	470	ATH		E	Y		4527	ITD		CGCFPD	1618			
Phosphoric acid, dimethyl ester, ester with (E)-3-hydroxy-N-methylcrotonamide		MICH	082	EPA												
		VTOX	305	LV												
Azodrin																
Repository lists CAS as 919448																
Ethylamine	75047	CER_302	471													
-->Monoethylamine		RQ=100	lb													
Ethanamine		CWA_116	188													
		RQ=100	lb													
Methylamine	74895	CER_302	472													
-->Monomethylamine		RQ=100	lb													
Methanamine		CWA_116	189													
Aminomethane		RQ=100	lb													
-->Monomethylhydrazine	60344	CER_302	412	ALD	H	N	N	N	4							
Methylhydrazine		RQ=10	lb	ATH	VOA column											
Hydrazine, methyl-		RCRA	239	LV												
		SEC_313	020													
		VTOX	024													

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N-Nitrosomorpholine	59892	AIR	026	ATH		E	Y	Y		165	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Morpholine, 4-nitroso-	35576911	RCRA	279	LV	Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA_IX	167		TAIL						OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	017													
-->Morpholine polyethoxyethanol	53404038	OAG_SRB	046													
Hydrochloric acid	7647010	CER_302	414													
Hydrogen chloride		RQ=5000 lb														
-->Muriatic acid		CWA_116	152													
		RQ=5000 lb														
		SEC_313	287													
		VTOX	316													
-->Muscimol	2763964	CER_302	036	ALD			Y	Y								
3(2H)-Isoxazolone, 5-(aminomethyl)-		RQ=1000 lb		ATH												
5-(Aminomethyl)-3-isoxazolol		RCRA	016	LV												
		VTOX	282													
-->Mustard gas	505602	RCRA	249		H											
Ethane, 1,1'-thiobis[2-chloro-		SEC_313	216													
		VTOX	179													
2-Picoline, 5-vinyl-	140761	VTOX	150													
Pyridine, 5-ethenyl-2-methyl																
-->MVP																
Pyridine, 2-methyl-5-vinyl-																
Busamid	533744	OAG_SRB	048	NAN			Y									
Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadazine-2-thion																
Dazomet																
-->Mylone																
Nefusan																
-->Myristic acid	544638	PARA_4C	316			E	Y									

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Sodium	7440235	CER_302	553	CIN						CIN	ICP	200		EDL=29 ug/L	
-->Na		RQ=10	lb							CLP	ICP	IN	S		
Natrium		CWA_116	230							CLP	ICP	IN	W	CRDL=5000 ug/L	
		RQ=10	lb							ITD	ICP	200		EDL=29 ug/L	
		DWPL	003												
		SDWA	038												
		TCL	Z11												
Hexachlorophene	70304	CAL	055	ALD		N	Y		5079	CIN	HPLCUV	604.1		MDL=1.2 ug/L	
-->Nabac		CER_302	409	ATH	Semi column					OSW	GCMS	8270		PQL=10 ug/L	
Phenol, 2,2'-methylenebis[3,4,6-trichloro-		RQ=100	lb	LV	TAIL										
Will not chromatograph on DB-5 column		RCRA	200												
		RCRA_IX	123												
		RPAR	024												
-->Nabam	142596	OAG_SRB	006	ATH						ITD	CS2	630		MDL=1.6 ug/L	
Ethylenebisdithiocarbamic acid, -sodium salt	111546	RCRA	174-01	EPA	DERIV										
		RPAR	030	NAN											
-->Nabonate	138932	OAG_SRB	018							ITD	CS2	630		MDL=0.9 ug/L	
Disodium cyanodithioimidocarbonate															
Salinity (from chloride)	1-017	ITD	W17	SYN											
-->NaCl															
Salinity (from sodium)	1-018	ITD	W18	SYN											
-->NaCl															
-->Naled	300765	CER_302	473	CIN		E	Y		3031	CIN	GCFPD	622		EMDL=0.1 ug/L	
Dibrom		RQ=10	lb	LV						ITD	CGCFPD	1618			
Phosphoric acid, 1,2-dibromo-2,2-dichloroethyl dimethyl		CWA_116	190	NAN											
ester		RQ=10	lb												
		ITD	459												
		MICH	078												
1,5-Naphthalenediamine	2243621	MICH	063	CIN		E	Y			ITD	GCMS	1625	BNW	EDL=20 ug/L	
-->1,5-Naphalenediamine					Base					ITD	GCMS	1625	CHS	EDL=660 ug/kg	

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Daunomycin	20830813	CER_302	269	ATH			Y								
Daunorubicin		RQ=1 lb		SIG											
-->5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-tri deoxy-alpha-L-lyxo-hexapyranosyl)oxy]-7,8,9,10-tetra hydro-6,8,11-trihydroxy-1-methoxy-		RCRA	101												
Trypan blue	72571	CER_302	476	ALD		N	N	Y							
-->2,7-Naphthalendisulfonic acid, 3,3'-[(3,3'dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis(5-amino-4-hydroxy-, tetrasodium salt		RQ=1 lb		ATH											
		RCRA	383	LV											
				SIG											
Congo blue															
Niagara blue															
-->Naphthalene	91203	CER_302	474	CIN		E	Y	Y	5321	CIN	GCMS	625	BN	MDL=1.6 ug/L	
White tar	3-065	RQ=100 lb								CIN	HPLCUV	610		MDL=1.8 ug/L	
Tar camphor		CWA_116	191							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Naphthalin		RQ=100 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		CWS_DIS	006							CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	055							ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	119							ITD	GCMS	1625	CHS	MDL=42 ug/kg	
		RCRA	250							ODW	GCPID	502.2		MDL=0.06 ug/L	
		RCRA_IX	149							OSW	GCFID	8100		PQL=200 ug/L	
		SARA110	058							OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_313	098							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	055							USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
2-Chloronaphthalene	91587	CAL	042	CIN		E	Y	Y	636	CIN	GCEC	612		MDL=0.94 ug/L	
-->Naphthalene, 2-chloro-	1_067	CER_302	233							CIN	GCMS	625	BN	MDL=1.9 ug/L	
		RQ=5000 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	020							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	080							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	048							ITD	GCMS	1625	BNW	ML=10 ug/L	
		TCL	063							ITD	GCMS	1625	CHS	MDL=59 ug/kg	
										OSW	GCEC	8120		PQL=10 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	

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2-Methylnaphthalene	91576	PARA_4C	121	LV		E	Y	Y		CLP	GCMS	SV	LS	CRQL=330 ug/kg	
-->Naphthalene, 2-methyl	3-065	RCRA_IX	146		Base					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		TCL	059							CLP	GCMS	SV	W	CRQL=10 ug/L	
										ITD	GCMS	1625	BNW	EDL=10 ug/L	
										ITD	GCMS	1625	CHS	EDL=330 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
Hexachloronaphthalene	1335871	SEC_313	248			E	Y								
-->Naphthalene, hexachloro-	1_067	VTOX	247												
-->1-Naphthaleneamine, N-phenyl-	90302	PARA_4C	116			E	Y								
Chlornaphazine	494031	CER_302	224				Y	Y							
-->2-Naphthaleneamine, N,N-bis(2-chloroethyl)		RQ=1 lb													
N,N-Bis(2-chloroethyl)-2-naphthylamine		RCRA	069												
-->1,5-Naphthalenediamine	2243621	MICH	063	CIN		E	Y			ITD	GCMS	1625	BNW	EDL=20 ug/L	
1,5-Naphalenediamine					Base					ITD	GCMS	1625	CHS	EDL=660 ug/kg	
Vitamin K1	84800	VTOX	076												
Phylloquinone															
-->1,4-Naphthalenedione, 2-methyl-3-(3,7,11,15-tetramethyl-2-hexadecenyl)-															
1,4-Naphthoquinone	130154	CER_302	475	ALD		E	Y		4209	ITD	GCMS	1625	BNW	EDL=50 ug/L	
-->1,4-Naphthalenedione		RQ=5000 lb			Base					ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
		RCRA	251							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	150												
Citrus red No. 2	6358538	FTC	007	ATH			Y								
-->2-Naphthalenol, 1-[(2,5-dimethoxyphenyl)azo]-		RCRA	087		IONPR										

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Naphthalene	91203	CER_302	474	CIN		E	Y	Y	5321	CIN	GCMS	625	BN	MDL=1.6 ug/L	
White tar	3-065	RQ=100	lb							CIN	HPLCUV	610		MDL=1.8 ug/L	
Tar camphor		CWA_116	191							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
-->Naphthalin		RQ=100	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		CWS_DIS	006							CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	055							ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	119							ITD	GCMS	1625	CHS	MDL=42 ug/kg	
		RCRA	250							ODW	GCPID	502.2		MDL=0.06 ug/L	
		RCRA_IX	149							OSW	GCFID	8100		PQL=200 ug/L	
		SARA110	058							OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_313	098							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	055							USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Naphthenic acid	1338245	CER_302	477												
Cyclohexanecarboxylic acid		RQ=100	lb												
		CWA_116	192												
		RQ=100	lb												
-->1-Naphthol	90153	PARA_4C	115			E	Y								
-->2-Naphthol	135193	PARA_4C	266			E	Y	Y		USGS	HPLCUV	O-3107		EDL=2 ug/L	
Dichlone	117806	CER_302	284	CIN		E	Y		4541	ITD	CGCEC	1618			
Phygon		RQ=1	lb	LV											
-->1,4-Naphthoquinone, 2,3-dichloro-		CWA_116	110	NAN											
		RQ=1	lb												
		ITD	478												
		MICH	064												
-->1,4-Naphthoquinone	130154	CER_302	475	ALD		E	Y		4209	ITD	GCMS	1625	BNW	EDL=50 ug/L	
1,4-Naphthalenedione		RQ=5000	lb		Base					ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
		RCRA	251							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	150												

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Dibenzo(a,e)pyrene	192654	FTC	016	LV			N	Y	5876						
-->Naphtho[1,2,3,4-def]chrysene	3-065	RCRA	110		Semi										
1,2:4,5-Dibenzpyrene															
Possible solubility problem in CH2Cl2:benzene															
-->1-Naphthyl-2-thiourea	86884	CER_302	480	ATH				Y	4430						
alpha-Naphthylthiourea		RQ=100	lb	LV											
Thiourea, 1-naphthalenyl-		RCRA	254	PAB											
ANTU		VTOX	078												
alpha-Naphthylamine	134327	CER_302	478	LV		E	Y		4118	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->1-Naphthylamine		RQ=1	lb		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	252							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	151												
		SEC_313	202												
beta-Naphthylamine	91598	CER_302	479	CIN		E	Y	Y		ITD	GCMS	1625	BNW	ML=50 ug/L	
-->2-Naphthylamine		RQ=1	lb		TAIL					ITD	GCMS	1625	CHS	MDL=37 ug/kg	
		P-POLL	502							OSW	GCMS	8270		PQL=10 ug/L	
		PARA_4C	122												
		RCRA	253												
		RCRA_IX	152												
		SEC_313	100												
-->alpha-Naphthylamine	134327	CER_302	478	LV		E	Y		4118	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1-Naphthylamine		RQ=1	lb		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	252							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	151												
		SEC_313	202												
-->beta-Naphthylamine	91598	CER_302	479	CIN		E	Y	Y		ITD	GCMS	1625	BNW	ML=50 ug/L	
2-Naphthylamine		RQ=1	lb		TAIL					ITD	GCMS	1625	CHS	MDL=37 ug/kg	
		P-POLL	502							OSW	GCMS	8270		PQL=10 ug/L	
		PARA_4C	122												
		RCRA	253												
		RCRA_IX	152												
		SEC_313	100												

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1-Naphthyl-2-thiourea	86884	CER_302	480	ATH				Y	4430						
-->alpha-Naphthylthiourea		RQ=100	lb	LV											
Thiourea, 1-naphthalenyl-		RCRA	254	PAB											
ANTU		VTOX	078												
Sevin	63252	CER_302	209	ATH		E	N	Y	1193	CIN	HPLCUV	632			
Carbamic acid, methyl-, 1-naphthyl ester		RQ=100	lb	EPA						USGS	HPLCUV	O-3107		EDL=2 ug/L	
Carbaryl		CWA_116	074	LV											
-->1-Naphthyl methylcarbamate		RQ=100	lb	NAN											
		MICH	035												
		SEC_313	027												
Sodium	7440235	CER_302	553	CIN						CIN	ICP	200		EDL=29 ug/L	
Na		RQ=10	lb							CLP	ICP	IN	S		
-->Natrium		CWA_116	230							CLP	ICP	IN	W	CRDL=5000 ug/L	
		RQ=10	lb							ITD	ICP	200		EDL=29 ug/L	
		DWPL	003												
		SDWA	038												
		TCL	Z11												
Niobium	7440031	ITD	Z41	CIN						ITD	ICP	200			
-->Nb															
Neodymium	7440008	ITD	Z60	CIN						ITD	ICP	200			
-->Nd															
Busamid	533744	OAG_SRB	048	NAN			Y								
Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadazine-2-thion															
Dazomet															
Mylone															
-->Nefusan															
Fenamiphos	22224926	VTOX	390	NAN		E	Y			ODW	GCNPD	507		MDL=0.12 ug/L	
Phosphoroamidic acid, isopropyl-, 4-(methylthio)-m-tolyl ethyl ester															
-->Nemacur															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
DBCP	96128	CAL	012	LV		E	Y	Y	4575	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Dibromochloropropane		CER_302	281	NAN						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Propane, 1,2-dibromo-3-chloro-		RQ=1	lb							ODW	GCHSD	502.2		MDL=3.0 ug/L	
-->Nemagon		CWS_REQ	036							OSW	GCHSD	8010		PQL=100 ug/L	
Nematocide		RCRA	113							OSW	GCMS	8240		PQL=5 ug/L	
Can also be done by Method 1618		RCRA_IX	068							OSW	GCMS	8260		MDL=0.26 ug/L	
		SDWA	070							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	117												
DBCP	96128	CAL	012	LV		E	Y	Y	4575	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Dibromochloropropane		CER_302	281	NAN						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Propane, 1,2-dibromo-3-chloro-		RQ=1	lb							ODW	GCHSD	502.2		MDL=3.0 ug/L	
Nemagon		CWS_REQ	036							OSW	GCHSD	8010		PQL=100 ug/L	
-->Nematocide		RCRA	113							OSW	GCMS	8240		PQL=5 ug/L	
Can also be done by Method 1618		RCRA_IX	068							OSW	GCMS	8260		MDL=0.26 ug/L	
		SDWA	070							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	117												
Phenothiazine	92842	PARA-4C	040	LV		E	Y			ITD	GCMS	1625	BNW	EDL=20 ug/L	
-->Nemazine				NAN	Base					ITD	GCMS	1625	CHS	EDL=660 ug/kg	
10H-Phenothiazine				SCC											
Dibenzo-1,4-thiazine															
-->Neodymium	7440008	ITD	Z60	CIN						ITD	ICP	200			
Nd															
-->Nerolidol	142507	PARA_4C	274			E	Y								
Ammonium fluoride	12125018	CER_302	052												
-->Neutral ammonium fluoride		RQ=100	lb												
		CWA_116	027												
		RQ=100	lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Nickel	7440020	AIR	027	CIN						CIN	ICP	200		EDL=15 ug/L	
-->Ni		CER_302	481							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		RQ=1	lb							CLP	ICP	IN	W	CRDL=40 ug/L	
		P-POLL	124							ITD	ICP	200		EDL=15 ug/L	
		RCRA	255							OSW	FLAA	7520		PQL=400 ug/L	
		RCRA_IX	153							OSW	ICP	6010		PQL=50 ug/L	
		SARA110	020												
		SDWA	039												
		SEC_313	273												
		TCL	Z28												
		VTOX	306												
Trypan blue	72571	CER_302	476	ALD	N	N	Y								
2,7-Naphthalendisulfonic acid, 3,3'-[(3,3'dimethyl[1,1'-		RQ=1	lb	ATH											
biphenyl]-4,4'-diyl)bis(azo)]bis(5-amino-4-hydroxy-,		RCRA	383	LV											
tetrasodium salt				SIG											
Congo blue															
-->Niagara blue															
Ethion	563122	CER_302	367	CIN		E	Y		5037	ITD	CGCFPD	1618			
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetra		RQ=10	lb	LV						ODW	GCNPD	507		MDL=0.050 ug/L	
ethyl ester		CWA_116	130	NAN						USGS	GCFPD	O-3104		EDL=0.01 ug/L	
Bladan		RQ=10	lb												
-->Nialate		ITD	463												
		MICH	092												
		VTOX	198												
-->Nickel	7440020	AIR	027	CIN						CIN	ICP	200		EDL=15 ug/L	
Ni		CER_302	481							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		RQ=1	lb							CLP	ICP	IN	W	CRDL=40 ug/L	
		P-POLL	124							ITD	ICP	200		EDL=15 ug/L	
		RCRA	255							OSW	FLAA	7520		PQL=400 ug/L	
		RCRA_IX	153							OSW	ICP	6010		PQL=50 ug/L	
		SARA110	020												
		SDWA	039												
*		SEC_313	273												
		TCL	Z28												
		VTOX	306												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Nickel chloride [NiCl2]	7718549	CER_302 484											
-->Nickelous chloride	7440020	RQ=5000 lb											
Nickel (II) chloride		CWA_116 194-01											
		RQ=5000 lb											
Nickel chloride [NiCl2]	7718549	CER_302 484											
Nickelous chloride	7440020	RQ=5000 lb											
-->Nickel (II) chloride		CWA_116 194-01											
		RQ=5000 lb											
Nickel cyanide	557197	CER_302 485	CIN										
-->Nickel (II) cyanide	57125	RQ=1 lb											
		RCRA 257											
-->Nickel ammonium sulfate	15699180	CER_302 482											
Ammonium nickel sulfate	7440020	RQ=5000 lb											
		CWA_116 193											
		RQ=5000 lb											
-->Nickel carbonyl	13463393	CER_302 483	CIN			750							
Nickel tetracarbonyl	7440020	RQ=1 lb											
Nickel carbonyl [Ni(CO)4], (T-4)-		RCRA 256											
		VTOX 371											
Nickel carbonyl	13463393	CER_302 483	CIN			750							
Nickel tetracarbonyl	7440020	RQ=1 lb											
-->Nickel carbonyl [Ni(CO)4], (T-4)-		RCRA 256											
		VTOX 371											
-->Nickel chloride	37211055	CER_302 484-01											
	7718549	RQ=5000 lb											
		CWA_116 194											
		RQ=5000 lb											
-->Nickel chloride [NiCl2]	7718549	CER_302 484											
Nickelous chloride	7440020	RQ=5000 lb											
Nickel (II) chloride		CWA_116 194-01											
		RQ=5000 lb											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Nickel cyanide	557197	CER_302	485	CIN												
Nickel (II) cyanide	57125	RQ=1 lb														
		RCRA	257													
-->Nickel hydroxide	12054487	CER_302	486													
	7440020	RQ=1000 lb														
		CWA_116	195													
		RQ=1000 lb														
-->Nickel nitrate	14216752	CER_302	487													
	7440020	RQ=5000 lb														
		CWA_116	196													
		RQ=5000 lb														
-->Nickel sulfate	7786814	CER_302	488													
	7440020	RQ=5000 lb														
		CWA_116	197													
		RQ=5000 lb														
Nickel carbonyl	13463393	CER_302	483	CIN					750							
-->Nickel tetracarbonyl	7440020	RQ=1 lb														
Nickel carbonyl [Ni(CO)4], (T-4)-		RCRA	256													
		VTOX	371													
-->Nicotine and salts, NOS	54115	CER_302	489			E	Y		642							
Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, and salts		RQ=100 lb														
		PARA_4C	059													
		RCRA	258													
		VTOX	009													
-->Nicotine sulfate	65305	VTOX	034													
Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, sulfate																
Chloropicrin	76062	DWPL	018							CIN	GCEC	618		MDL=0.8 ug/L		
Methane, trichloronitro-																
-->Nimax																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Nitridazole	61574	MICH	058	ATH					4221						
-->Nindazole															
2-Imidazolidinone, 1-(5-nitro-2-thiazolyl)-															
-->Niobium	7440031	ITD	Z41	CIN						ITD	ICP	200			
Nb															
Parathion	56382	CER_302	505	CIN		E	Y		4788	ITD	CGCFPD	1618			
Parathion, ethyl		RQ=1 lb		LV						OSW	GCMS	8270		PQL=10 ug/L	
Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl)		CWA_116	204	NAN						USGS	GCEC	O-3104		EDL=0.01 ug/L	
ester		RQ=1 lb													
Diethyl 4-nitrophenylphosphorothioate		ITD	448												
DNTP		RCRA	288												
-->Niran		RCRA_IX	171												
		SEC_313	011												
		VTOX	013												
-->Nithiazide	139946	MICH	119	ATH											
Urea, 1-ethyl-3-(5-nitro-2-thiazolyl)-				SIG											
-->Nitrate/nitrite	1-005	ITD	W05	SYN						ITD	COLOR	353		EDL=10 ug/L	
-->Nitrates	2_011	RPAR	011												
		SDWA	027												
-->Nitric acid	7697372	CER_302	490												
Aqua fortis		RQ=1000 lb													
		CWA_116	198												
		RQ=1000 lb													
		SEC_313	292												
		VTOX	320												
Beryllium nitrate trihydrate	7787555	CER_302	158-01												
-->Nitric acid, beryllium salt, trihydrate	13597994	RQ=5000 lb													
		CWA_116	058-01												
		RQ=5000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Mercurous nitrate	7782867	CER_302	448-01													
-->Nitric acid, mercury(1+) salt, monohydrate	10415755	RQ=10	lb													
		CWA_116	181													
		RQ=10	lb													
Silver nitrate	7761888	CER_302	552													
-->Nitric acid, silver (1+) salt	7440224	RQ=1	lb													
Lunar caustic		CWA_116	229													
		RQ=1	lb													
Thallium (I) nitrate	10102451	CER_302	586	CIN												
-->Nitric acid, thallium (1+) salt	7440280	RQ=100	lb													
		RCRA	350													
-->Nitric oxide	10102439	CER_302	491		H				3977							
Nitrogen oxide (NO)		RQ=10	lb													
Nitrogen(II) oxide		RCRA	259													
		VTOX	354													
-->Nitridazole	61574	MICH	058	ATH					4221							
Nindazole																
2-Imidazolidinone, 1-(5-nitro-2-thiazolyl)-																
-->Nitrilotriacetic acid	139139	SEC_313	204													
-->Nitrites	14797650	APP-C	024	SYN						ITD	SPECTRO	353		EDL=10 ug/L		
Acetamide, N-(4-(5-nitro-2-furyl)-thiazolyl)	531828	MICH	002	ATH												
-->N-4(5-Nitro-2-furanyl-2-thiazoyl)acetamide																
-->5-Nitro-o-anisidine	99592	MICH	015	ALD					5430							
o-Anisidine, 5-nitro		SEC_313	126	CIN												
-->5-Nitro-o-toluidine	99558	CER_302	105	ALD		E	Y	Y	4157	ITD	GCMS	1625	BNW	EDL=10 ug/L		
Benzenamine, 2-methyl-5-nitro		RQ=1	lb	ATH	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg		
		RCRA	284	LV						OSW	GCMS	8270		PQL=10 ug/L		
		RCRA_IX	170													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2-Nitro-p-cresol	119335	PARA_4C	236			E		Y							
-->5-Nitroacenaphthene Acenaphthene, 5-nitro-	602879	MICH	001					Y							
-->2-Nitroaniline Benzenamine, 2-nitro	88744	RCRA_IX	154	LV		E		Y		CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
		TCL	064			Base				CLP	GCMS	SV	MS	CRQL=100 mg/kg	
										CLP	GCMS	SV	W	CRQL=50 ug/L	
										ITD	GCMS	1625	BNW	EDL=10 ug/L	
										ITD	GCMS	1625	CHS	EDL=330 ug/kg	
										OSW	GCMS	8270		PQL=50 ug/L	
-->3-Nitroaniline Benzenamine, 3-nitro	99092	RCRA_IX	155	LV		E		Y		CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
		TCL	068			Base				CLP	GCMS	SV	MS	CRQL=100 mg/kg	
										CLP	GCMS	SV	W	CRQL=50 ug/L	
										ITD	GCMS	1625	BNW	EDL=10 ug/L	
										ITD	GCMS	1625	CHS	EDL=330 ug/kg	
										OSW	GCMS	8270		PQL=50 ug/L	
-->p-Nitroaniline Benzenamine, 4-nitro-	100016	CER_302	106	LV		E		Y	328	CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
		RQ=5000 lb		SCC		Base				CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		PARA-4C	037							CLP	GCMS	SV	W	CRQL=50 ug/L	
		RCRA	260							ITD	GCMS	1625	BNW	EDL=20 ug/L	
		RCRA_IX	156							ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		TCL	077							OSW	GCMS	8270		PQL=50 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Nitrobenzene	98953	AIR	028	CIN		E	Y	Y	4054	CIN	GCFID	609		MDL=3.6 ug/L	
Benzene, nitro-		CER_302	126							CIN	GCMS	625	BN	MDL=1.9 ug/L	
Oil of mirbane		RQ=1000 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	199							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1000 lb								CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	056							ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	158							ITD	GCMS	1625	CHS	MDL=28 ug/kg	
		RCRA	261							OSW	GCFID	8090		PQL=40 ug/L	
		RCRA_IX	157							OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	059							USGS	GCMS	O-3118		EDL=5 ug/L	
		SEC_313	125												
		TCL	047												
		VTOX	093												
-->p-Nitrobenzyl chloride	100141	VTOX	095												
Benzene, 1-(chloromethyl)-4-nitro-															
-->4-Nitrobiphenyl	92933	MICH	027	ALD		E	Y		1170	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Biphenyl, 4-nitro		SEC_313	105	CIN	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
				SIG											
-->Nitrocyclohexane	1122607	VTOX	236				Y								
Cyclohexane, nitro-															
-->Nitrofen	1836755	ITD	436	CIN		E	Y		4758	ITD	CGCEC	1618			
TOK		MICH	047	LV											
Ether, 2,4-dichlorophenyl p-nitrophenyl-		SEC_313	254												
Benzene, 2,4-dichloro-1-(4-nitrophenoxy)-															
Nitric oxide	10102439	CER_302	491		H				3977						
Nitrogen oxide (NO)		RQ=10 lb													
-->Nitrogen(II) oxide		RCRA	259												
		VTOX	354												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Nitrogen dioxide	10102440	CER_302	492	CIN	H				4						
Nitrogen oxide (NO2)		RQ=10	lb	PAB											
-->Nitrogen(IV) oxide		CWA_116	200												
Nitrogen tetroxide		RQ=10	lb												
		RCRA	262												
		VTOX	355												
Total Kjeldahl nitrogen	1-021	ITD	020							ITD	COLOR	351.2		EDL=0.1 mg/L	
-->Nitrogen, Kjeldahl, total															
-->Nitrogen dioxide	10102440	CER_302	492	CIN	H				4						
Nitrogen oxide (NO2)		RQ=10	lb	PAB											
Nitrogen(IV) oxide		CWA_116	200												
Nitrogen tetroxide		RQ=10	lb												
		RCRA	262												
		VTOX	355												
Nitrogen oxide	10544726	CER_302	492-01												
Dinitrogen tetroxide	10102440	RQ=10	lb												
-->Nitrogen dioxide, di-															
-->Nitrogen mustard	51752	RCRA	263	CIN	H				4						
Mechlorethamine		SEC_313	003	SIG											
Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl-		VTOX	005												
-->Nitrogen mustard	538078	VTOX	188												
Ethylbis(2-chloroethyl)amine															
Ethanamine, 2-chloro-N-(2-chloroethyl)-N-ethyl-															
HN1															
-->Nitrogen mustard N-oxide	126852	RCRA	264				Y	Y							
Ethanamine, 2-chloro-N-(2-chloroethyl-N-methyl-															
-->Nitrogen mustard N-oxide, hydrochloride salt	302705	RCRA	264-01		H										
Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl, N-oxide	126852														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Nitrogen oxide	10544726	CER_302	492-01												
Dinitrogen tetroxide	10102440	RQ=10	lb												
Nitrogen dioxide, di-															
Nitric oxide	10102439	CER_302	491		H				3977						
-->Nitrogen oxide (NO)		RQ=10	lb												
Nitrogen(II) oxide		RCRA	259												
		VTOX	354												
Nitrogen dioxide	10102440	CER_302	492	CIN	H				4						
-->Nitrogen oxide (NO2)		RQ=10	lb	PAB											
Nitrogen(IV) oxide		CWA_116	200												
Nitrogen tetroxide		RQ=10	lb												
		RCRA	262												
		VTOX	355												
Nitrogen dioxide	10102440	CER_302	492	CIN	H				4						
Nitrogen oxide (NO2)		RQ=10	lb	PAB											
Nitrogen(IV) oxide		CWA_116	200												
-->Nitrogen tetroxide		RQ=10	lb												
		RCRA	262												
		VTOX	355												
-->Nitroglycerin	55630	CER_302	493					Y	4546						
1,2,3-Propanetriol, trinitrate		RQ=10	lb												
		RCRA	265												
		SEC_313	009												
-->2-Nitrophenol	88755	CER_302	494-02	CIN		E	Y			CIN	GCFID	604		MDL=0.45 ug/L	
o-Nitrophenol	25154556	RQ=100	lb							CIN	GCMS	625	BN	MDL=3.6 ug/L	
Phenol, 2-nitro-		CWA_116	201-02							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RQ=100	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	057							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	106							ITD	GCMS	1625	AW	ML=20 ug/L	
		RCRA_IX	158							ITD	GCMS	1625	CHS	MDL=44 ug/kg	
		SEC_313	092							OSW	GCFID	8040		PQL=5 ug/L	
		TCL	049							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
m-Nitrophenol	554847	CER_302	494-01												
-->3-Nitrophenol	25154556	RQ=100 lb													
		CWA_116	201-01												
		RQ=100 lb													
-->4-Nitrophenol	100027	CER_302	494-03	CIN		E	Y	Y	4104	CIN	GCFID	604		MDL=2.8 ug/L	
p-Nitrophenol	25154556	RQ=100 lb		LV						CIN	GCMS	625	BN	MDL=2.4 ug/L	
Phenol, 4-nitro-		CWA_116	201-03							CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
		RQ=100 lb								CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		P-POLL	058							CLP	GCMS	SV	W	CRQL=50 ug/L	
		RCRA	266							ITD	GCMS	1625	AW	ML=50 ug/L	
		RCRA_IX	159							ITD	GCMS	1625	CHS	MDL=11 ug/kg	
		SEC_313	127							OSW	GCFID	8140		PQL=10 ug/L	
		TCL	071							OSW	GCMS	8270		PQL=50 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	
-->m-Nitrophenol	554847	CER_302	494-01												
3-Nitrophenol	25154556	RQ=100 lb													
		CWA_116	201-01												
		RQ=100 lb													
2-Nitrophenol	88755	CER_302	494-02	CIN		E	Y			CIN	GCFID	604		MDL=0.45 ug/L	
-->o-Nitrophenol	25154556	RQ=100 lb								CIN	GCMS	625	BN	MDL=3.6 ug/L	
Phenol, 2-nitro-		CWA_116	201-02							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RQ=100 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	057							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	106							ITD	GCMS	1625	AW	ML=20 ug/L	
		RCRA_IX	158							ITD	GCMS	1625	CHS	MDL=44 ug/kg	
		SEC_313	092							OSW	GCFID	8040		PQL=5 ug/L	
		TCL	049							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	

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4-Nitrophenol	100027	CER_302 494-03	CIN		E	Y	Y	4104	CIN	GCFID	604		MDL=2.8 ug/L	
-->p-Nitrophenol	25154556	RQ=100 lb	LV						CIN	GCMS	625	BN	MDL=2.4 ug/L	
Phenol, 4-nitro-		CWA_116 201-03							CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
		RQ=100 lb							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		P-POLL 058							CLP	GCMS	SV	W	CRQL=50 ug/L	
		RCRA 266							ITD	GCMS	1625	AW	ML=50 ug/L	
		RCRA_IX 159							ITD	GCMS	1625	CHS	MDL=11 ug/kg	
		SEC_313 127							OSW	GCFID	8140		PQL=10 ug/L	
		TCL 071							OSW	GCMS	8270		PQL=50 ug/L	
									USGS	GCMS	O-3117		EDL=1 ug/L	
-->Nitrophenol (mixed)	25154556	CER_302 494												
		RQ=100 lb												
		CWA_116 201												
		RQ=100 lb												
-->2-Nitropropane	79469	CER_302 495												
Propane, 2-nitro-		RQ=1 lb												
		RCRA 267												
		SEC_313 075												
-->4-Nitropyridine 1-oxide	1124330	VTOX 237												
Pyridine, 4-nitro-, 1-oxide														
-->4-Nitroquinoline-1-oxide	56575	RCRA 268	ALD			Y	Y		OSW	GCMS	8270		PQL=10 ug/L	
Quinoline, 4-nitro-1-oxide-		RCRA_IX 160	ATH											
			LV											
-->Nitrosamine, NOS	35576911	CER_302 496					Y							
		RCRA 269												
-->N-Nitroso-N-ethylurea	759739	CER_302 204	ATH				Y	175						
Urea, N-ethyl-N-nitroso-	35576911	RQ=1 lb												
		RCRA 274												
		SEC_313 235												

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-->N-Nitroso-N-methylurethane	615532	CER_302	203	ATH				Y	279						
Carbamic acid, methylnitroso-, ethyl ester	35576911	RQ=1 lb		LV											
		RCRA	277												
-->N-Nitroso-N-methylurea	684935	CER_302	205	ATH				Y	101						
Urea, N-methyl-N-nitroso-	35576911	RQ=1 lb		LV											
Carbamide, N-methyl-N-nitroso-		RCRA	276												
		SEC_313	234												
-->N-Nitrosodi-n-butylamine	924163	CER_302	177	LV		E	Y		574	ITD	GCMS	1625	BNW	EDL=10 ug/L	
1-Butanamine, N-butyl-N-nitroso-	35576911	RQ=1 lb				Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	270							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	161												
		SEC_313	237												
-->N-Nitrosodi-n-propylamine	621647	CER_302	337	CIN		E	Y	Y	4071	CIN	GCMS	625	BN		
Di-n-propylnitrosamine	35576911	RQ=1 lb								CIN	GCNPD	607		MDL=0.46 ug/L	
1-Propanamine, N-nitroso-n-propyl-		P-POLL	063							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	166							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	165							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	047							ITD	GCMS	1625	BNW	ML=20 ug/L	
		SEC_313	230							ITD	GCMS	1625	CHS	MDL=47 ug/kg	
		TCL	045							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->N-Nitrosodiethanolamine	1116547	CER_302	363	ATH			N	Y							
Ethanol, 2,2'-(nitrosoimino)bis-	35576911	RQ=1 lb		LV											
		RCRA	271												
-->N-Nitrosodiethylamine	55185	CER_302	352	LV		E	Y		4011	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Ethanamine, N-ethyl-N-nitroso-	35576911	RQ=1 lb				Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	272							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	162												
		SEC_313	007												

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-->N-Nitrosodimethylamine	62759	AIR	014	ALD		E	Y	Y	3985	CIN	GCMS	625	BN		
Dimethylnitrosamine	35576911	CER_302	322	CIN						CIN	GCNPD	607		MDL=0.15 ug/L	
Methamine, N-methyl-N-nitroso-		RQ=1 lb								ITD	GCMS	1625	BNW	ML=50 ug/L	
Methanamine, N-methyl-N-nitroso		P-POLL	061							ITD	GCMS	1625	CHS	MDL=27 ug/kg	
		RCRA	273							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	163							USGS	GCMS	O-3118		EDL=5 ug/L	
		SARA110	028												
		SEC_313	026												
		VTOX	031												
-->N-Nitrosodiphenylamine	86306	CER_302	497	CIN		E	Y			CIN	GCMS	625	BN	MDL=1.9 ug/L	
Benzenamine, N-nitroso-N-phenyl	35576911	RQ=100 lb								CIN	GCNPD	607		MDL=0.81 ug/L	
		P-POLL	062							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA_IX	164							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		SARA110	012							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SEC_313	087							ITD	GCMS	1625	BNW	ML=20 ug/L	
		TCL	079							ITD	GCMS	1625	CHS	MDL=36 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->p-Nitrosodiphenylamine	156105	MICH	045	ALD		N			1156						
Diphenylamine, 4-nitroso-	35576911	SEC_313	209	CIN	Semi										
				PAB											
-->N-Nitrosomethylethylamine	10595956	RCRA	275	LV		E	Y		175	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Ethanamine, N-methyl-N-nitroso	35576911	RCRA_IX	166		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
										OSW	GCMS	8270		PQL=10 ug/L	
-->N-Nitrosomethylphenylamine	614006	PARA-4C	035	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=50 ug/L	
	35576911				Base					ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
-->N-Nitrosomethylvinylamine	4549400	CER_302	364	NCI		N	Y		40						
Vinylamine, N-methyl-N-nitroso-	35576911	RQ=1 lb			Semi										
Ethenamine, N-methyl-N-nitroso-		RCRA	278												
		SEC_313	266												

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-->N-Nitrosomorpholine	59892	AIR	026	ATH		E	Y	Y	165	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Morpholine, 4-nitroso-	35576911	RCRA	279	LV	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA_IX	167		TAIL					OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	017												
-->N-Nitrosonornicotine	16543558	RCRA	280	ATH			Y								
	35576911	SEC_313	305												
-->N-Nitrosopiperidine	100754	CER_302	498	LV		E	Y		149	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Piperidine, 1-Nitroso-	35576911	RQ=1 lb			Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Pyridine, hexahydro-N-nitroso-		RCRA	281							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	168												
		SEC_313	132												
-->N-Nitrosopyrrolidine	930552	CER_302	499	LV		E	Y		82	OSW	GCMS	8270		PQL=10 ug/L	
Pyrrolidine, 1-nitroso-	35576911	RQ=1 lb													
Pyrrole, tetrahydro-N-nitroso-		RCRA	282												
		RCRA_IX	169												
-->N-Nitrososarcosine	13256229	RCRA	283	ATH			Y		178						
Glycine, N-methyl-N-nitroso-	35576911														
-->Nitrotoluene	1321126	CER_302	500												
		RQ=1000 lb													
		CWA_116	202												
		RQ=1000 lb													
m-Nitrotoluene	99081	CER_302	500-01												
-->3-Nitrotoluene	1321126	RQ=1000 lb													
		CWA_116	202-02												
		RQ=1000 lb													
-->m-Nitrotoluene	99081	CER_302	500-01												
3-Nitrotoluene	1321126	RQ=1000 lb													
		CWA_116	202-02												
		RQ=1000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->o-Nitrotoluene	88722 1321126	CER_302 500-02 RQ=1000 lb CWA_116 202-01 RQ=1000 lb PARA_4C 105			E	Y								
-->p-Nitrotoluene	99990 1321126	CER_302 500-03 RQ=1000 lb CWA_116 202-03 RQ=1000 lb PARA_4C 167			E	Y								
Methyl parathion Parathion-methyl Metaphos Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester O,O-dimethyl O-p-nitrophenyl phosphorothioate -->Nitrox-80	298000	CER_302 321 RQ=100 lb CWA_116 185 RQ=100 lb ITD 456 RCRA 245 RCRA_IX 147 RPAR 028 VTOX 162	CIN LV NAN		E	Y		4693	ITD ODW OSW OSW USGS	CGCFPD GCNPD GCFPD GCMS GCFPD	1618 507 8140 8270 0-3104		MDL=0.018 ug/L PQL=0.5 ug/L PQL=10 ug/L EDL=0.01 ug/L	
-->Nonadecane	629925	PARA_4C 358			E	Y								
-->Nonanoic acid	112050	PARA_4C 216			E	Y								
-->p-Nonylphenol	104405	PARA_4C 183			E	Y								
-->Nonylphenoxypolyethoxy ethanol Tergitol NPX	9016459	OAG_SRB 050				N								
-->Norbormide 4,7-methano-1H-isoindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-5-5-(hydroxyphenyl-2-pyridinylmethyl)-8-(phenyl-2-pyridinylmethylene)-	991424	VTOX 231												
Camphor -->Norbornan-2-one	76222	PARA_4C 079			E	Y								

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Vinylnorbornene	3048644	VTOX	285												
-->2-Norbornene, 5-vinyl-															
Bicyclo[2.2.1]hept-2-ene, 5-ethenyl-															
Endosulfan (mixed isomers)	115297	CER_302	343	CIN											
Thiodan	0_346	RQ=1	lb	LV											
6,9-Methano-2,4,3-benzodioxathiepen, 6,7,8,9,10,10-		CWA_116	127	NAN											
hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide		RQ=1	lb												
-->5-Norbornene-2, 3-dimethanol, 1,4,5,6,7,7-hexachloro		RCRA	169												
cyclic sulfite		VTOX	132												
See Endosulfan I (959988) and II (33213659)															
Mestranol	72333	MICH	065	CIN		E	Y		2342	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->17-alpha-19-Norpregna-1,3,5(10)-trien-20-yn-17-ol, 3-				SIG		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
methoxy-															
17-alpha-Ethynylestradiol 3-methyl ether															
-->Nullapon	64028	OAG_SRB	002												
Celon															
Cheelox															
Tetrasodium ethylenediaminetetraacetate															
N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine] tetra															
sodium salt															
N-polyethoethylated stearylamine	26635927	OAG_SRB	051				N								
-->Nymeen															
Octachlorodibenzofuran	39001020	FTC	042	CIL		E	Y			ITD	GCHRMS	1613			
-->OCDF		ITD	D04	LV											
-->Octachlorodibenzo-p-dioxin	3268879	FTC	032	CIL		E	Y			ITD	GCHRMS	1613			
		ITD	D03	LV											
-->Octachlorodibenzofuran	39001020	FTC	042	CIL		E	Y			ITD	GCHRMS	1613			
OCDF		ITD	D04	LV											
-->Octachloronaphthalene	2234131	SEC_313	258												
	1_067														

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-->n-Octacosane	630024	APP-C	011	SUP		E		Y				ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C28		P-POLL	525									ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	363														
Stearic acid, lead(2+) salt	1072351	CER_302	435-01														
-->Octadanoic acid, lead(2+) salt	7428480		RQ=5000 lb														
		CWA_116	167-01														
			RQ=5000 lb														
-->n-Octadecane	593453	APP-C	006	SUP		E		Y				ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C18		P-POLL	520									ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	333														
Cadmium stearate	2223930	VTOX	265														
-->Octadecanoic acid, cadmium salt																	
Stearic acid, cadmium salt																	
Lead stearate	52652592	CER_302	435-02														
-->Octadecanoic acid, lead salt, dibasic	7428480		RQ=5000 lb														
Lead, bis(octadecanoato)dioxodi-		CWA_116	167-02														
Listab 51			RQ=5000 lb														
Chemline lists CAS 56189094 also																	
-->1-Octadecanol	112925	PARA_4C	228			E		Y									
Aldrin	309002	CAL	069	ATH		E		Y	Y		5002	CIN	GCEC	608		MDL=0.004 ug/L	
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-		CER_302	031	EPA								CIN	GCMS	625	BN	MDL=1.9 ug/L	
1,4,4a,5,8,8a-hexahydro-endo,exo-			RQ=1 lb	LV								CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexa-hydro-1,4:		CWA_116	010									CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
5,8-endo,exo-dimethanonaphthalene			RQ=1 lb									CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
-->Octalene		P-POLL	089									ITD	CGCEC	1618			
HHDN		RCRA	011									ODW	GCEC	505		MDL=0.007 ug/L	
		RCRA_IX	009									ODW	GCEC	508		MDL=0.01 ug/L	
		RPAR	001									OSW	GCEC	8080		PQL=0.05 ug/L	
		SARA110	005-02									OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	212									USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	105														
		VTOX	167														

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-->Octamethylpyrophosphoramide	152169	CER_302	335	ATH				Y	4769						
Diphosphoramide, octamethyl-		RQ=100	lb	NAN											
		RCRA	285	PAB											
		VTOX	158												
Methyl octanoate	111115	PARA_4C	209			E	Y								
-->Octanoic acid-methyl ester															
-->Octyl decyl dimethyl ammonium chloride	32426112	OAG_SRB	012				N								
-->Oil and grease	1-007	ITD	W07	SYN						ASTM	GRAV	D3921			
O&G										ASTM	GRAV	D4281			
										ITD	GRAV	413		EDL=5 mg/L	
Retort	1-016	ITD	W16	SYN						ITD	RETORT	1651	M_C	EDL=100 mg/kg	
-->Oil and grease retort															
Nitrobenzene	98953	AIR	028	CIN		E	Y	Y	4054	CIN	GCFID	609		MDL=3.6 ug/L	
Benzene, nitro-		CER_302	126							CIN	GCMS	625	BN	MDL=1.9 ug/L	
-->Oil of mirbane		RQ=1000	lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	199							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1000	lb							CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	056							ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	158							ITD	GCMS	1625	CHS	MDL=28 ug/kg	
		RCRA	261							OSW	GCFID	8090		PQL=40 ug/L	
		RCRA_IX	157							OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	059							USGS	GCMS	O-3118		EDL=5 ug/L	
		SEC_313	125												
		TCL	047												
		VTOX	093												
Sulfuric acid	7664939	CER_302	576												
-->Oil of vitroil		RQ=1000	lb												
Oleum		CWA_116	251												
		RQ=1000	lb												
		SEC_313	291												
		VTOX	319												

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Methyl oleate -->Oleic acid, methyl ester	112629	PARA_4C	225			E		Y							
Sulfuric acid Oil of vitroil -->Oleum	7664939	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb SEC_313 VTOX	576 251 291 319												
Sulfuric acid Sulfuric acid, mixture with sulfur trioxide Disulphuric acid Fuming sulfuric acid Pyrosulfuric acid -->Oleum Chemline also lists CAS 10107618	8014957 7664939	CER_302 RQ=1000 lb	576-01 												
Propargite 2-(p-tert-butylphenoxy) cyclohexyl 2-propynyl sulfite Prop-2-ynyl 2-(4-tert-butylphenoxy) cyclohexyl sulfite Comite -->Omite	2312358	CER_302 RQ=10 lb CWA_116 RQ=10 lb RPAR	533 221 035	NAN											
TOC Total organic carbon -->Organic carbon, total	1-012	ITD	W12	CIN						ASTM ASTM ASTM ITD	COUL FID OXY-IR OXY-FID	4129 2579 2579 415		EDL=50 ug/L	
VOC Total volatile organic carbon -->Organic carbon, volatile TVOA	1-001	ITD	W01	CIN						ITD	WET	9060M			
-->Organorhodium complex PMN-82-147	3_380	VTOX	000												

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-->Orotic acid	65861	VTOX	035												
6-Carboxyuracil															
4-Pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-2,6-dioxo-(9CI)															
Whey factor															
-->Orthoarsenic acid	7778394	CER_302	082	CIN											
Arsenic acid (AsH3O4)	7440382	RQ=1	lb												
40 CFR 302 also lists CAS 1327522; Appendix VIII and Merck list the CAS number above.		RCRA	024												
Captan	133062	CER_302	201	CIN		E	Y		4812	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
4-Cyclohexene-1,2-dicarboximide N-(trichloromethyl)thio-		RQ=10	lb	LV						ITD	CGCEC	1618			
-->Orthocide-406		CWA_116	073	NAN											
SR-406		RQ=10	lb												
Vancide-89		ITD	433												
		MICH	044												
		RPAR	007												
		SEC_313	199												
Phosphoric acid	7664382	CER_302	513												
-->Orthophosphoric acid		RQ=5000	lb												
		CWA_116	208												
		RQ=5000	lb												
		SEC_313	288												
Osmium	7440042	APRIL	Z76	CIN						ITD	ICP	200			
-->Os															
This analyte appears on the list accompanying the memo from Bob April to Marcia Williams dated 20 Dec 85.															
Osmium tetroxide	20816120	CER_302	501	CIN											
Osmium oxide (OsO4), (T-4)-		RQ=1000	lb												
-->Osmic acid anhydride		RCRA	286												
		SEC_313	306												
		VTOX	382												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Osmium Os This analyte appears on the list accompanying the memo from Bob April to Marcia Williams dated 20 Dec 85.	7440042	APRIL	Z76	CIN				ITD	ICP	200				
Osmium tetroxide -->Osmium oxide (OsO4), (T-4)- Osmic acid anhydride	20816120	CER_302 RQ=1000 lb RCRA SEC_313 VTOX	501 286 306 382	CIN										
-->Osmium tetroxide Osmium oxide (OsO4), (T-4)- Osmic acid anhydride	20816120	CER_302 RQ=1000 lb RCRA SEC_313 VTOX	501 286 306 382	CIN										
Card-20(22)-enolide, 3-[(6-deoxy-alpha-L-mannopyranosyl)oxy]-1,5,11,14,19-pentahydroxy-, (1-beta, 3-beta, 5-beta, 11-alpha)- -->Ouabain Strophanthin G	630604	VTOX	208											
Cantharidin 4,7-Epoxyisobenzofuran-1,3-dione, hexahydro-3a,7a-dimethyl-, (3a alpha, 4 beta, 7 beta, 7a alpha)- -->7-Oxabicyclo[2.2.1]heptane-2,3-di-carboxylic anhydride, 2,3-dimethyl	56257	VTOX	012											
Endothall Endothal -->7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid,	145733	CER_302 RQ=1000 lb RCRA SDWA	348 170 054	CIN LV NAN			Y 4357							
Furan -->Oxacyclopentadiene Furfuran Oxole	110009	CER_302 RQ=100 lb VTOX	394 124											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Ferric ammonium oxalate	2944674	CER_302	379													
Ethanedioic acid, ammonium iron(3+) salt (3:3:1)			RQ=1000 lb													
-->Oxalic acid, ammonium iron(3+) salt (3:3:1)		CWA_116	137													
			RQ=1000 lb													
-->Oxalic acid, ammonium salt	14258492	CER_302	054													
Ethanedioic acid, ammonium salt			RQ=5000 lb													
		CWA_116	029													
			RQ=5000 lb													
Oxamyl	23135220	SDWA	063							CIN	HPLCUV	632		MDL=9.2 ug/L		
Vydate		VTOX	391													
-->Oxamimidic acid, N',N'-dimethyl-N-[(methylcarbamoyl) oxy]-1-thio, methyl ester																
-->Oxamyl	23135220	SDWA	063							CIN	HPLCUV	632		MDL=9.2 ug/L		
Vydate		VTOX	391													
Oxamimidic acid, N',N'-dimethyl-N-[(methylcarbamoyl) oxy]-1-thio, methyl ester																
1,3-Propane sultone	1120714	CER_302	502	CIN	H											
-->1,2-Oxathiolane, 2,2-dioxide			RQ=1 lb	LV												
		RCRA	310	SIG												
		SEC_313	240													
Cyclophosphamide	50180	CER_302	266	CIN			Y									
-->2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl) tetrahydro-, 2-oxide			RQ=1 lb	LV	TAIL											
		RCRA	099	SIG												
2-[bis(2-chloroethyl)amine]tetrahydro-2H-1,3, 2-oxazaphosphorine 2-oxide																
3,3-Bis(chloromethyl)-1-oxacyclobutane	78717	VTOX	063													
-->Oxetane, 3,3-bis(chloromethyl)-																
beta-Propiolactone	57578	MICH	066	CIN	H		N		18							
Propanolide		SEC_313	014	SIG	VOA/semi											
-->2-Oxetanone		VTOX	018													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Ethylene oxide	75218	AIR	019	LV					N	3978						
-->Oxirane		CER_302	371													
Not tested as of 01 Nov 86; S-CUBED has standard		RQ=1 lb														
		RCRA	179													
		SARA110	053													
		SEC_313	051													
		VTOX	046													
Diglycidyl ether	2238075	VTOX	268													
-->Oxirane, 2,2'-[oxybis(methylene)bis-																
Epichlorhydrin	106898	AIR	016	LV	H					3998						
1-Chloro-2,3-epoxypropane		CER_302	228													
-->Oxirane, 2-(chloromethyl)-		RQ=1000 lb														
		CWA_116	129													
		RQ=1000 lb														
		RCRA	076													
		SDWA	058													
		SEC_313	147													
		VTOX	099													
Glycidylaldehyde	765344	CER_302	399	LV	H			Y								
-->Oxiranecarboxyaldehyde		RQ=1 lb														
1-Propenal, 2,3-epoxy-		RCRA	190													
Furan	110009	CER_302	394													
Oxacyclopentadiene		RQ=100 lb														
Furfuran		VTOX	124													
-->Oxole																

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G	L/C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Phenol	108952	AIR	030	CIN		E		Y	Y	3999	ASTM	GCFID	D2580		EDL=1 mg/L	
Carbolic acid		CER_302	118								CIN	GCFID	604		MDL=0.14 ug/L	
Benzene, hydroxy-		RQ=1000 lb									CIN	GCMS	625	BN	MDL=1.5 ug/L	
Phenyl hydroxide		CWA_116	206								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Hydroxybenzene		RQ=1000 lb									CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
-->Oxybenzene		P-POLL	065								CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	199								ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	296								ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		RCRA_IX	181								OSW	GCFID	8040		PQL=1 ug/L	
		SARA110	042								OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	165								USGS	GCMS	O-3117		EDL=1 ug/L	
		TCL	035													
		VTOX	119													
-->Oxydemeton methyl	301122	MICH	098	CIN		E		N		3977						
Metasystox R				LV	Semi; tails											
Phosphorodithioic acid, S-(2-(ethylsulfinyl)ethyl) O, O-dimethyl ester				NAN												
Not detectable by FPD																
-->4,4'-Oxydianiline	101804	MICH	067	CIN	H											
4,4'-Diaminodiphenyl ether		SEC_313	137	PAB												
-->Oxydiethylene bis(alkyl dimethyl ammonium chloride)	68607283	OAG_SRB	027				Y									
-->Oxydisulfoton	2497076	VTOX	271													
Phosphorodithioic acid, O,O-diethyl S-[2-(ethylsulfinyl) ethyl] ester																
-->Oxyethylated tert-butylphenol	26468791	OAG_SRB	031													
Polyethylene glycol mono-tert-butylpheny																
-->Ozone	10028156	DWPL	014													
		VTOX	349													

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Phosphorus	7723140	CER_302	514	CIN						CIN	WET	365		EDL=10 ug/L	
-->P		RQ=1 lb								ITD	ICP	200			
Black phosphorus		CWA_116	209												
White phosphorus		RQ=1 lb													
Red phosphorus		ITD	Z15												
Yellow phosphorus		SEC_313	293												
Violet phosphorus		VTOX	323												
Polynuclear aromatic hydrocarbons	3-065	CER_302	522												
-->PAH's		SDWA	065												
PNA's															
-->Palladium	7440053	ITD	Z46	CIN						ITD	ICP	200			
Pd															
-->Palmitic acid	57103	PARA_4C	061			E		Y							
p-Aminopropiophenone	70699	VTOX	038												
Propiophenone, 4-amino-															
-->PAPP															
1-(4-Aminophenyl)-1-propanone															
Paraformaldehyde	30525894	CER_302	503				N								
Formagene		RQ=1000 lb				No purge									
Polyoxymethylene		CWA_116	203												
-->Paraform		RQ=1000 lb													
Formagene		OAG_SRB	057												
Triformol															
-->Paraformaldehyde	30525894	CER_302	503				N								
Formagene		RQ=1000 lb				No purge									
Polyoxymethylene		CWA_116	203												
Paraform		RQ=1000 lb													
Formagene		OAG_SRB	057												
Triformol															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Paraldehyde	123637	CER_302	504	LV	H				282						
1,3,5-Trioxane, 2,4,6-trimethyl-			RQ=1000 lb												
		PARA_4C	253												
		RCRA	287												
1,4-Dichlorobenzene	106467	AIR	013-02	CIN		E	Y	Y	4129	CIN	GCEC	612		MDL=1.34 ug/L	
Benzene, 1,4-dichloro-	25321226	CAL	047	LV						CIN	GCHSD	601		MDL=0.24 ug/L	
p-Dichlorobenzene		CER_302	113	NAN						CIN	GCMS	624			
-->Paramoth			RQ=100 lb							CIN	GCMS	625	BN	MDL=4.4 ug/L	
		CWA_116	111-02							CIN	GCPID	602		MDL=0.3 ug/L	
			RQ=100 lb							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	027							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	117							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	073							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	013							ITD	GCMS	1625	CHS	MDL=20 ug/kg	
		SEC_313	143							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		TCL	039							ODW	GCPID	502.2		MDL=0.007 ug/L	
										OSW	GCEC	8120		PQL=15 ug/L	
										OSW	GCHSD	8010		PQL=2 ug/L	
										OSW	GCMS	8260		MDL=0.03 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										OSW	GCPID	8020		PQL=5 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->Paraoxon	311455	CER_302	310		H				4734						
Diethyl-p-nitrophenyl phosphate			RQ=100 lb												
Phosphoric acid, diethyl-4-nitrophenyl ester		RCRA	138												
-->Paraquat	1910425	MICH	028	LV											
PP148		RPAR	031	NAN											
Gramoxone		VTOX	258												
Methylviologen															
4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride															
-->Paraquat methosulfate	2074502	VTOX	262												
Bis(methyl sulfate) salt of paraquat															
4,4'-Bipyridinium, 1,1'-dimethyl-, bis(methyl sulfate)															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Parathion	56382	CER_302	505	CIN		E		Y	4788	ITD	CGCFPD	1618			
Parathion, ethyl			RQ=1 lb	LV						OSW	GCMS	8270		PQL=10 ug/L	
Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl)		CWA_116	204	NAN						USGS	GCEC	O-3104		EDL=0.01 ug/L	
ester			RQ=1 lb												
Diethyl 4-nitrophenylphosphorothioate		ITD	448												
DNTP		RCRA	288												
Niran		RCRA_IX	171												
		SEC_313	011												
		VTOX	013												
Parathion	56382	CER_302	505	CIN		E		Y	4788	ITD	CGCFPD	1618			
-->Parathion, ethyl			RQ=1 lb	LV						OSW	GCMS	8270		PQL=10 ug/L	
Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl)		CWA_116	204	NAN						USGS	GCEC	O-3104		EDL=0.01 ug/L	
ester			RQ=1 lb												
Diethyl 4-nitrophenylphosphorothioate		ITD	448												
DNTP		RCRA	288												
Niran		RCRA_IX	171												
		SEC_313	011												
		VTOX	013												
Methyl parathion	298000	CER_302	321	CIN		E		Y	4693	ITD	CGCFPD	1618			
-->Parathion-methyl			RQ=100 lb	LV						ODW	GCNPD	507		MDL=0.018 ug/L	
Metaphos		CWA_116	185	NAN						OSW	GCFPD	8140		PQL=0.5 ug/L	
Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl)			RQ=100 lb							OSW	GCMS	8270		PQL=10 ug/L	
ester		ITD	456							USGS	GCFPD	O-3104		EDL=0.01 ug/L	
O,O-dimethyl O-p-nitrophenyl phosphorothioate		RCRA	245												
Nitrox-80		RCRA_IX	147												
		RPAR	028												
		VTOX	162												
Cupric acetoarsenite	12002038	CER_302	255												
CI pigment green 21	7440508		RQ=100 lb												
-->Paris green		CWA_116	095												
Copper acetoarsenite			RQ=1000 lb												
Cupper acetate arsenite		VTOX	363												
-->Alpha particles	14127629	SDWA	082												
Gross alpha particle activity															

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-->Beta particle and photon radioactivity	12587472 3-080	SDWA	080												
Lead	7439921	CER_302	427	CIN						CIN	ICP	200		EDL=42 ug/L	
-->Pb		RQ=1	lb							CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	122							CLP	ICP	IN	W	CRDL=5 ug/L	
		RCRA	214							ITD	ICP	200		EDL=42 ug/L	
		RCRA_IX	132							OSW	FLAA	7420		PQL=1000 ug/L	
		SARA110	019							OSW	FURNAA	7421		PQL=10 ug/L	
		SDWA	025							OSW	ICP	6010		PQL=40 ug/L	
		SEC_313	270												
		TCL	Z82												
Polybrominated biphenyls, NOS	59536651	MICH	099			E	Y								
-->PBB		SEC_313	312												
-->PCB's	1336363	AIR	032	CIN		E	Y	Y							
Aroclors		CAL	099	EPA											
Polychlorinated biphenyl, NOS		CER_302	521												
		RQ=10	lb												
		CWA_116	213												
		RQ=10	lb												
		RCRA	306												
		SDWA	066												
		SEC_313	249												
-->PCB-1016	12674112	CAL	092	LV		E	Y			ASTM	GCEC	D3534		EDL=1 ug/L	
Aroclor 1016	1336363	CER_302	074							CIN	GCEC	608			
		RQ=10	lb							CIN	GCMS	625	BN		
		CWA_116	213-01							CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	112							CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-01							ITD	CGCEC	1618			
		RCRA_IX	172-01							ODW	GCEC	505		MDL=0.08 ug/L	
		SARA110	025-01							OSW	GCEC	8080		PQL=50 ug/L	
		TCL	120							OSW	GCMS	8250		PQL=100 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->PCB-1221	11104282	CAL	093	LV		E	Y			ASTM	GCEC	D3534		EDL=1 ug/L	
Aroclor 1221	1336363	CER_302	075							CIN	GCEC	608			
		RQ=10	lb							CIN	GCMS	625	BN	MDL=30 ug/L	
		CWA_116	213-02							CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	108							CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-02							ITD	CGCEC	1618			
		RCRA_IX	172-02							ODW	GCEC	505		MDL=15 ug/L	
		SARA110	025-02							OSW	GCEC	8080		PQL=50 ug/L	
		TCL	121							OSW	GCMS	8250		PQL=100 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->PCB-1232	11141165	CAL	094	LV		E	Y			ASTM	GCEC	D3534		EDL=1 ug/L	
Aroclor 1232	1336363	CER_302	076							CIN	GCEC	608			
		RQ=10	lb							CIN	GCMS	625	BN		
		CWA_116	213-03							CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	109							CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-03							ITD	CGCEC	1618			
		RCRA_IX	172-03							ODW	GCEC	505		MDL=0.48 ug/L	
		SARA110	025-03							OSW	GCEC	8080		PQL=50 ug/L	
		TCL	122							OSW	GCMS	8250		PQL=100 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->PCB-1242	53469219	CAL	095	CIN		E	Y			ASTM	GCEC	D3534		EDL=1 ug/L	
Aroclor 1242	1336363	CER_302	077	LV						CIN	GCEC	608		MDL=0.065 ug/L	
		RQ=10	lb							CIN	GCMS	625	BN		
		CWA_116	213-04							CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	106							CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-04							ITD	CGCEC	1618			
		RCRA_IX	172-04							ODW	GCEC	505		MDL=0.31 ug/L	
		SARA110	025-04							OSW	GCEC	8080		PQL=50 ug/L	
		TCL	123							OSW	GCMS	8250		PQL=100 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	

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-->PCB-1248	12672296	CAL	096	CIN		E	Y	Y	5268	ASTM	GCEC	D3534		EDL=1 ug/L	
Aroclor 1248	1336363	CER_302	078	LV						CIN	GCEC	608			
		RQ=10	lb							CIN	GCMS	625	BN		
		CWA_116	213-05							CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	110							CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-05							ITD	CGCEC	1618			
		RCRA_IX	172-05							ODW	GCEC	505		MDL=0.10 ug/L	
		SARA110	025-05							OSW	GCEC	8080		PQL=50 ug/L	
		TCL	124							OSW	GCMS	8250		PQL=100 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->PCB-1254	11097691	CAL	097	CIN		E	Y	Y	5267	ASTM	GCEC	D3534		EDL=1 ug/L	
Aroclor 1254	1336363	CER_302	079	LV						CIN	GCEC	608			
		RQ=10	lb							CIN	GCMS	625	BN	MDL=36 ug/L	
		CWA_116	213-06							CLP	GCEC	PEST	LS	CRQL=160 ug/kg	
		RQ=10	lb							CLP	GCEC	PEST	MS	CRQL=2400 ug/kg	
		P-POLL	107							CLP	GCEC	PEST	W	CRQL=1 ug/L	
		RCRA	306-06							ITD	CGCEC	1618			
		RCRA_IX	172-06							ODW	GCEC	505		MDL=0.10 ug/L	
		SARA110	025-06							OSW	GCEC	8080		PQL=50 ug/L	
		TCL	125							OSW	GCMS	8250		PQL=100 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->PCB-1260	11096825	CAL	098	CIN		E	Y	Y	5267	ASTM	GCEC	D3534		EDL=1 ug/L	
Aroclor 1260	1336363	CER_302	080	LV						CIN	GCEC	608			
		RQ=10	lb							CIN	GCMS	625	BN		
		CWA_116	213-07							CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
		RQ=10	lb							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
		P-POLL	111							CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		RCRA	306-07							ITD	CGCEC	1618			
		RCRA_IX	172-07							ODW	GCEC	505		MDL=0.19 ug/L	
		SARA110	025-07							OSW	GCEC	8080		PQL=50 ug/L	
		TCL	126							OSW	GCMS	8250		PQL=100 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Pentachloronitrobenzene	82688	CAL	060	LV		E	Y		2169	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->PCNB		CER_302	128	NAN						ITD	CGCEC	1618			
Terraclor		RQ=1 lb								OSW	GCMS	8270		PQL=10 ug/L	
Quintozene		ITD	440												
Benzene, pentachloro-nitro-		RCRA	293												
		RCRA_IX	177												
		RPAR	032												
		SEC_313	082												
Pentachlorophenol	87865	CAL	061	CIN		E	Y	Y	1889	CIN	GCFID	604		MDL=7.4 ug/L	
-->PCP	1_068	CER_302	506	LV						CIN	GCMS	625	BN	MDL=3.6 ug/L	
Phenol, pentachloro-		RQ=10 lb		NAN						CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
Penta		CWA_116	205							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RQ=10 lb								CLP	GCMS	SV	W	CRQL=50 ug/L	
		OAG_SRB	069							ITD	GCMS	1625	AW	ML=50 ug/L	
		P-POLL	064							ITD	GCMS	1625	CHS	MDL=207 ug/kg	
		PARA_4C	102							ODW	GCEC	515		EDL=0.0005 ug/L	
		RCRA	294							OSW	GCFID	8040		PQL=5 ug/L	
		RCRA_IX	178							OSW	GCMS	8270		PQL=50 ug/L	
		RPAR	033							USGS	GCMS	O-3117		EDL=1 ug/L	
		SARA110	037												
		SDWA	072												
		SEC_313	090												
		TCL	082												
		VTOX	079												
Palladium	7440053	ITD	Z46	CIN						ITD	ICP	200			
-->Pd															
sec-Amyl acetate	626380	CER_302	064-02												
-->Pear oil	628637	RQ=5000 lb													
		CWA_116	037-02												
		RQ=5000 lb													
1,2,3,7,8-Pentachlorodibenzo-p-dioxin	40321764	FTC	027	CIL		E	Y	Y		ITD	GCHRMS	1613			
-->1,2,3,7,8-PeDD	1_289														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,2,3,7,8-Pentachlorodibenzofuran -->1,2,3,7,8-PeDF	57117416 1_290	FTC	034	CIL LV		E	Y			ITD	GCHRMS	1613			
2,3,4,7,8-Pentachlorodibenzofuran -->2,3,4,7,8-PeDF	57117314 1_290	FTC	035	CIL LV		E	Y			ITD	GCHRMS	1613			
Pentachlorophenol	87865	CAL	061	CIN		E	Y	Y	1889	CIN	GCFID	604		MDL=7.4 ug/L	
PCP	1_068	CER_302	506	LV						CIN	GCMS	625	BN	MDL=3.6 ug/L	
Phenol, pentachloro-		RQ=10	lb	NAN						CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
-->Penta		CWA_116	205							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RQ=10	lb							CLP	GCMS	SV	W	CRQL=50 ug/L	
		OAG_SRB	069							ITD	GCMS	1625	AW	ML=50 ug/L	
		P-POLL	064							ITD	GCMS	1625	CHS	MDL=207 ug/kg	
		PARA_4C	102							ODW	GCEC	515		EDL=0.0005 ug/L	
		RCRA	294							OSW	GCFID	8040		PQL=5 ug/L	
		RCRA_IX	178							OSW	GCMS	8270		PQL=50 ug/L	
		RPAR	033							USGS	GCMS	O-3117		EDL=1 ug/L	
		SARA110	037												
		SDWA	072												
		SEC_313	090												
		TCL	082												
		VTOX	079												
-->Pentaborane (9)	19624227	VTOX	381												
Iron carbonyl (Fe(CO)5), (TB-5-11)- Iron, pentacarbonyl -->Pentacarbonyliron	13463406	VTOX	372												
-->Pentachlorobenzene	608935	CAL	058	ALD		E	Y	Y	4635	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Benzene, pentachloro-	1_064	CER_302	127		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RQ=10	lb							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	289												
		RCRA_IX	175												
-->1,2,3,7,8-Pentachlorodibenzo-p-dioxin 1,2,3,7,8-PeDD	40321764 1_289	FTC	027	CIL		E	Y	Y		ITD	GCHRMS	1613			

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->1,2,3,7,8-Pentachlorodibenzofuran	57117416	FTC	034	CIL		E		Y		ITD	GCHRMS	1613			
1,2,3,7,8-PeDF	1_290			LV											
-->2,3,4,7,8-Pentachlorodibenzofuran	57117314	FTC	035	CIL		E		Y		ITD	GCHRMS	1613			
2,3,4,7,8-PeDF	1_290			LV											
-->Pentachlorodibenzo-p-dioxins	1_289	CAL	102	CIL		E		Y		ITD	GCHRMS	1613			
		RCRA	290	LV						OSW	GCMS	8280		PQL=0.01 ug/L	
		RCRA_IX	173-02												
-->Pentachlorodibenzofurans	1_290	CAL	103	CIL		E		Y		ITD	GCHRMS	1613			
		RCRA	291	LV						OSW	GCMS	8280		PQL=0.01 ug/L	
		RCRA_IX	174-02												
-->Pentachloroethane	76017	CAL	059	ALD		E		Y	4421	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Ethane, pentachloro-	1_065	CER_302	356	LV	Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RQ=1 lb								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	292							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	176												
		VTOX	055												
-->Pentachloronitrobenzene	82688	CAL	060	LV		E		Y	2169	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
PCNB		CER_302	128	NAN						ITD	CGCEC	1618			
Terraclor		RQ=1 lb								OSW	GCMS	8270		PQL=10 ug/L	
Quintozene		ITD	440												
Benzene, pentachloro-nitro-		RCRA	293												
		RCRA_IX	177												
		RPAR	032												
		SEC_313	082												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Pentachlorophenol	87865	CAL	061	CIN		E	Y	Y	1889	CIN	GCFID	604		MDL=7.4 ug/L	
PCP	1_068	CER_302	506	LV						CIN	GCMS	625	BN	MDL=3.6 ug/L	
Phenol, pentachloro-		RQ=10	lb	NAN						CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
Penta		CWA_116	205							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RQ=10	lb							CLP	GCMS	SV	W	CRQL=50 ug/L	
		OAG_SRB	069							ITD	GCMS	1625	AW	ML=50 ug/L	
		P-POLL	064							ITD	GCMS	1625	CHS	MDL=207 ug/kg	
		PARA_4C	102							ODW	GCEC	515		EDL=0.0005 ug/L	
		RCRA	294							OSW	GCFID	8040		PQL=5 ug/L	
		RCRA_IX	178							OSW	GCMS	8270		PQL=50 ug/L	
		RPAR	033							USGS	GCMS	O-3117		EDL=1 ug/L	
		SARA110	037												
		SDWA	072												
		SEC_313	090												
		TCL	082												
		VTOX	079												
-->n-Pentacosane	629992	PARA_4C	361			E	Y								
Pentadecylamine	2570265	VTOX	274												
-->1-Pentadecanamine															
1-Aminopentadecane															
-->Pentadecane	629629	PARA_4C	355			E	Y								
-->Pentadecylamine	2570265	VTOX	274												
1-Pentadecanamine															
1-Aminopentadecane															
-->1,3-Pentadiene	504609	CER_302	464												
1-Methylbutadiene		RQ=100	lb												
-->Pentamethylbenzene	700129	PARA-4C	038	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
						Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Cyclopentane	287923	VTOX	159			P	Y								
-->Pentamethylene															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Piperidine	110894	VTOX	126												
Azacylcohexane															
Hexahydropyridine															
-->Pentamethyleneamine															
Glutaraldehyde	111308	OAG_SRB	034												
-->1,5-Pentanedial															
4-Methyl-2-pentanone	108101	CER_302	466	ALD		P		Y		CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
MIBK		RQ=5000 lb		LV						CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
Methylisobutylketone		PARA_4C	186							CLP	GCMS	VOA	W	CRQL=10 ug/L	
-->2-Pentanone, 4-methyl		RCRA_IX	148							ITD	GCMS	1624	HS	EDL=50 ug/kg	
		SARA110	092							ITD	GCMS	1624	W	EDL=50 ug/L	
		SEC_313	157							OSW	GCFID	8015		PQL=5 ug/L	
		TCL	028							OSW	GCMS	8240		PQL=50 ug/L	
Peroxyacetic acid	79210	MICH	068												
-->Peracetic acid		SEC_313	072												
Ethaneperoxoic acid		VTOX	070												
Hexachlorocyclopentadiene	77474	AIR	021	CIN		E	Y	Y	1947	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-		CAL	053							CIN	GCEC	612		MDL=0.40 ug/L	
HCP		CER_302	265							CIN	GCMS	625	BN		
-->Perchlorocyclopentadiene		RQ=1 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	151							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=1 lb								CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	053							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	196							ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		RCRA_IX	121							OSW	GCEC	8120		PQL=5 ug/L	
		SDWA	078							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	061							USGS	GCMS	O-3118		EDL=5 ug/L	
		TCL	060												
		VTOX	057												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Tetrachloroethene	127184	AIR	029	CIN		P	Y	Y		656	ASTM	GCEC	D3973		EDL=1 ug/L	
-->Perchloroethylene		CAL	028								CIN	GCHSD	601		MDL=0.03 ug/L	
Ethene, tetrachloro-		CER_302	366								CIN	GCMS	624		MDL=4.1 ug/L	
		RQ=1 lb									CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	013								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	085								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	260								ITD	GCMS	1624	HS	MDL=10 ug/kg	
		RCRA	339								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	200								ODW	GCHSD	502.2		MDL=0.04 ug/L	
		SARA110	015								OSW	GCHSD	8010		PQL=0.5 ug/L	
		SDWA	002								OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	195								OSW	GCMS	8260		MDL=0.14 ug/L	
		TCL	029								USGS	GCMS	O-3115		EDL=3 ug/L	
Carbon tetrachloride	56235	AIR	008	CIN		P	Y	Y		473	CIN	GCHSD	601		MDL=0.12 ug/L	
Tetrachloromethane	1_193	CAL	003								CIN	GCMS	624		MDL=2.8 ug/L	
Methane, tetrachloro-		CER_302	215								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
-->Perchloromethane		RQ=5000 lb									CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	077								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=5000 lb									ITD	GCMS	1624	HS	MDL=9 ug/kg	
		P-POLL	006								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	060								ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA_IX	040								OSW	GCHSD	8010		PQL=1 ug/L	
		SARA110	026								OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	003								OSW	GCMS	8260		MDL=0.21 ug/L	
		SEC_313	010								USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	015													
-->Perchloromethylmercaptan	594423	CER_302	460													
Methanesulfenyl chloride, trichloro-		RQ=100 lb														
Trichloromethanesulfenyl chloride		VTOX	201													
-->Peroxyacetic acid	79210	MICH	068													
Peracetic acid		SEC_313	072													
Ethaneperoxoic acid		VTOX	070													
-->Perylene	198550	PARA-4C	039	SCC		E	Y				ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065					Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	

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-->pH Hydrogen ion	1-006	ITD	W06	SYN						ITD	PHMETER	150			
-->Phenacetin Acetamide, N-(4-ethoxyphenyl)- Phorazetim	62442	CER_302 RQ=1 lb RCRA RCRA_IX	007 295 179	LV		E Base	Y		885	ITD ITD OSW	GCMS GCMS GCMS	1625 1625 8270	BNW CHS	EDL=10 ug/L EDL=330 ug/kg PQL=10 ug/L	
-->Phenanthrene	85018 3-065	CER_302 RQ=5000 lb P-POLL PARA_4C RCRA_IX SARA110 TCL	507 081 097 180 087 083	CIN		E	Y	Y		CIN CIN CLP CLP CLP ITD ITD OSW OSW USGS USGS	GCMS HPLCUV GCMS GCMS GCMS GCMS GCMS GCFID GCMS GCMS HPLCUV	625 610 SV SV SV 1625 1625 8100 8270 O-3118 O-3113	BN LS MS W BNW CHS	MDL=5.4 ug/L MDL=0.64 ug/L CRQL=330 ug/kg CRQL=20000 ug/kg CRQL=10 ug/L ML=10 ug/L MDL=22 ug/kg PQL=200 ug/L PQL=10 ug/L EDL=5 ug/L EDL=1 ug/L	
Dehydroabietylamine acetate -->1-Phenanthrenemethanamine	2026246	OAG_SRB	020				N								
-->Phenazopyridine hydrochloride Pyridine, 2,6-diamino-3-(phenylazo)-, monohydrochloride	136403	MICH	103	CIN PAB	H										
-->Phenesterine Acetic acid, (4-[bis(2-chloroethyl)amino]phenyl)- cholesteryl ester	3546109	MICH	003	ATH											
-->Phenobarbitol Barbituric acid, 5-ethyl-5-phenyl	50066	MICH	020				Y		1571						

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Phenol	108952	AIR	030	CIN		E	Y	Y	3999	ASTM	GCFID	D2580		EDL=1 mg/L	
Carbolic acid		CER_302	118							CIN	GCFID	604		MDL=0.14 ug/L	
Benzene, hydroxy-		RQ=1000	lb							CIN	GCMS	625	BN	MDL=1.5 ug/L	
Phenyl hydroxide		CWA_116	206							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Hydroxybenzene		RQ=1000	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
Oxybenzene		P-POLL	065							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	199							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	296							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		RCRA_IX	181							OSW	GCFID	8040		PQL=1 ug/L	
		SARA110	042							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	165							USGS	GCMS	O-3117		EDL=1 ug/L	
		TCL	035												
		VTOX	119												
Hexachlorophene	70304	CAL	055	ALD			N	Y	5079	CIN	HPLCUV	604.1		MDL=1.2 ug/L	
Nabac		CER_302	409	ATH		Semi column				OSW	GCMS	8270		PQL=10 ug/L	
-->Phenol, 2,2'-methylenebis[3,4,6-trichloro-		RQ=100	lb	LV		TAIL									
Will not chromatograph on DB-5 column		RCRA	200												
		RCRA_IX	123												
		RPAR	024												
-->Phenol, 2,2'-thiobis[4,6-dichloro-	97187	VTOX	086												
-->Phenol, 2,2'-thiobis(4-chloro-6-methyl-	4418660	VTOX	299												
o-Cresol, 6,6'-thiobis[4-chloro-															
2,3,4,6-Tetrachlorophenol	58902	CAL	064	LV		E	Y	Y	4559	ITD	GCMS	1625	BNW	EDL=20 ug/L	
-->Phenol, 2,3,4,6-tetrachloro-	1_068	CER_302	508	NAN		Acid				ITD	GCMS	1625	CHS	EDL=660 ug/kg	
Dowicide 6		RQ=10	lb							OSW	GCMS	8270		PQL=10 ug/L	
		PARA-4C	046												
		RCRA	340												
		RCRA_IX	201												
2,3,4-Trichlorophenol	15950660	CER_302	592-01												
-->Phenol, 2,3,4-trichloro-	25167822	RQ=10	lb												
		CWA_116	267-01												
		RQ=10	lb												

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2,3,5-Trichlorophenol	933788	CER_302	592-02										
-->Phenol, 2,3,5-trichloro-	25167822	RQ=10	lb										
		CWA_116	267-02										
		RQ=10	lb										
2,3,6-Trichlorophenol	933755	CER_302	592-03	SCC	E	Y	Y 1117	ITD	GCMS	1625	AW	ML=10 ug/L	
-->Phenol, 2,3,6-trichloro-	25167822	RQ=10	lb					ITD	GCMS	1625	CHS	MDL=37 ug/kg	
		CWA_116	267-03										
		RQ=10	lb										
		P-POLL	530										
		PARA-4C	050										
2,4,5-Trichlorophenol	95954	CAL	066	CIN	E	Y	Y 4399	CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
-->Phenol, 2,4,5-trichloro-	25167822	CER_302	509	LV				CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RQ=10	lb	SIG				CLP	GCMS	SV	W	CRQL=50 ug/L	
		CWA_116	267-04					ITD	GCMS	1625	AW	ML=10 ug/L	
		RQ=10	lb					ITD	GCMS	1625	CHS	MDL=55 ug/kg	
		OAG_SRB	028					OSW	GCMS	8270		PQL=10 ug/L	
		P-POLL	531										
		PARA-4C	049										
		RCRA	374										
		RCRA_IX	213										
		SEC_313	115										
		TCL	062										
2,4,6-Trichlorophenol	88062	CAL	067	CIN	E	Y	Y 1117	CIN	GCFID	604		MDL=0.64 ug/L	
-->Phenol, 2,4,6-trichloro-	25167822	CER_302	510					CIN	GCMS	625	BN	MDL=2.7 ug/L	
		RQ=10	lb					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	267-05					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=10	lb					CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	021					ITD	GCMS	1625	AW	ML=10 ug/L	
		PARA_4C	103					ITD	GCMS	1625	CHS	MDL=111 ug/kg	
		RCRA	375					OSW	GCFID	8040		PQL=5 ug/L	
		RCRA_IX	214					OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	057					USGS	GCMS	O-3117		EDL=1 ug/L	
		SEC_313	091										
		TCL	061										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Ammonium picrate	131748	CER_302	055												
-->Phenol, 2,4,6-trinitro-, ammonium salt		RQ=10	lb												
2,4-Dichlorophenol	120832	CAL	049	CIN		E	Y	Y	628	ASTM	GCFID	D2580		EDL=1 mg/L	
-->Phenol, 2,4-dichloro-	1_068	CER_302	294							CIN	GCFID	604		MDL=0.39 ug/L	
		RQ=100	lb							CIN	GCMS	625	BN	MDL=2.7 ug/L	
		DWPL	017-05							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	031							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	243							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	125							ITD	GCMS	1625	AW	ML=10 ug/L	
		RCRA_IX	081							ITD	GCMS	1625	CHS	MDL=116 ug/kg	
		SARA110	094							OSW	GCFID	8040		PQL=5 ug/L	
		SEC_313	185							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	053							USGS	GCMS	O-3117		EDL=1 ug/L	
2,4-Dimethylphenol	105679	CER_302	324	CIN		E	Y	Y	201	CIN	GCFID	604		MDL=0.32 ug/L	
-->Phenol, 2,4-dimethyl-		RQ=100	lb							CIN	GCMS	625	BN	MDL=2.7 ug/L	
		P-POLL	034							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	154							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	094							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	091							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	140							ITD	GCMS	1625	CHS	MDL=13 ug/kg	
		TCL	050							OSW	GCFID	8040		PQL=5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	
2,4-Dinitrophenol	51285	CER_302	330	CIN		E	Y	Y	5489	CIN	GCFID	604		MDL=13.0 ug/L	
-->Phenol, 2,4-dinitro	25550587	RQ=10	lb							CIN	GCMS	625	BN	MDL=42 ug/L	
		CWA_116	121-02							CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
		RQ=10	lb							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		P-POLL	059							CLP	GCMS	SV	W	CRQL=50 ug/L	
		RCRA	159							ITD	GCMS	1625	BNW	ML=50 ug/L	
		RCRA_IX	098							ITD	GCMS	1625	CHS	EDL=250 ug/kg	
		SARA110	076							OSW	GCFID	8040		PQL=150 ug/L	
		SEC_313	002							OSW	GCMS	8270		PQL=50 ug/L	
		TCL	070							USGS	GCMS	O-3117		EDL=1 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
2,6-Dichlorophenol	87650	CAL	050	LV	E	Y Y	628	ASTM	GCFID	D2580		EDL=1 mg/L	
-->Phenol, 2,6-dichloro-	1_068	CER_302	295		Acid			ITD	GCMS	1625	BNW	EDL=10 ug/L	
		RQ=100	lb					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		ITD	946					OSW	GCMS	8270		PQL=10 ug/L	
		PARA_4C	101										
		RCRA	126										
		RCRA_IX	082										
Dinoterb	1420071	VTOX	250										
2,4-Dinitro-6-tert-butylphenol													
-->Phenol, 2-(1,1-dimethylethyl)-4,6-dinitro-													
Propoxur	114261	SEC_313	172	NAN									
-->Phenol, 2-(1-methylethoxy)-, methylcarbamate													
Baygon													
Dinoseb	88857	CER_302	332	LV	E	N		CIN	GCEC	615		MDL=0.07 ug/L	
2-sec-butyl-4,6-dinitrophenol		RQ=1000	lb	NAN	Derivatize			ITD	CGCEC	1618			
-->Phenol, 2-(1-methylpropyl)-4,6-dinitro-		ITD	480					ODW	GCEC	515		EDL=0.01 ug/L	
DNBP		RCRA	162					OSW	GCEC	8150		PQL=1 ug/L	
		RCRA_IX	101					OSW	GCMS	8270		PQL=10 ug/L	
		RPAR	017										
		SDWA	074										
		VTOX	081										
2-Chlorophenol	95578	CAL	043	CIN	E	Y Y	242	ASTM	GCFID	D2580		EDL=1 mg/L	
-->Phenol, 2-chloro-	1_068	CER_302	234					CIN	GCFID	604		MDL=0.31 ug/L	
		RQ=100	lb					CIN	GCMS	625	BN	MDL=3.3 ug/L	
		P-POLL	024					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	138					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	081					CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	049					ITD	GCMS	1625	AW	ML=10 ug/L	
		TCL	037					ITD	GCMS	1625	CHS	MDL=10 ug/kg	
								OSW	GCFID	8040		PQL=5 ug/L	
								OSW	GCMS	8270		PQL=10 ug/L	
								USGS	GCMS	O-3117		EDL=1 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dinex	131895	CER_302	328	LV		E	N		4703	ITD	CGCEC	1618			
DN-111		RQ=100	lb			Derivatize									
2-Cyclohexyl-4,6-dinitrophenol		RCRA	098												
-->Phenol, 2-cyclohexyl-4,6-dinitro-															
o-Cresol	95487	AIR	012-01	ALD		E	Y			ASTM	GCFID	D2580		EDL=1 mg/L	
2-Methylphenol	1319773	CER_302	253-02			Base				CLP	GCMS	SV	LS	CRQL=330 ug/kg	
o-Cresylic acid		RQ=1000	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
-->Phenol, 2-methyl-		CWA_116	092-02							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RQ=1000	lb							ITD	GCMS	1625	BNW	EDL=10 ug/L	
		PARA_4C	132							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA	091-02							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	057												
		SARA110	089												
		SEC_313	110												
		TCL	042												
		VTOX	084												
4,6-Dinitro-o-cresol	534521	CER_302	327	ALD		E	Y			CIN	GCFID	604		MDL=16.0 ug/L	
2-Methyl-4,6-dinitrophenol		RQ=10	lb	NAN						CIN	GCMS	625	BN	MDL=24 ug/L	
-->Phenol, 2-methyl-4,6-dinitro-		P-POLL	060							CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
DNOC		RCRA	158							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RCRA_IX	097							CLP	GCMS	SV	W	CRQL=50 ug/L	
		SARA110	098							ITD	GCMS	1625	AW	ML=20 ug/L	
		SEC_313	219							ITD	GCMS	1625	CHS	MDL=83 ug/kg	
		TCL	078							OSW	GCFID	8040		PQL=150 ug/L	
		VTOX	186							OSW	GCMS	8270		PQL=50 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	
Promecarb	2631370	VTOX	276												
Carbamic acid, methyl-, m-cum-5-yl ester															
-->Phenol, 2-methyl-5-(1-methylethyl)-, methylcarbamate															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
2-Nitrophenol	88755	CER_302	494-02	CIN		E		Y		CIN	GCFID	604		MDL=0.45 ug/L	
o-Nitrophenol	25154556		RQ=100 lb							CIN	GCMS	625	BN	MDL=3.6 ug/L	
-->Phenol, 2-nitro-		CWA_116	201-02							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
			RQ=100 lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	057							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	106							ITD	GCMS	1625	AW	ML=20 ug/L	
		RCRA_IX	158							ITD	GCMS	1625	CHS	MDL=44 ug/kg	
		SEC_313	092							OSW	GCFID	8040		PQL=5 ug/L	
		TCL	049							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	
3,4,5-Trichlorophenol	609198	CER_302	592-04												
-->Phenol, 3,4,5-trichlorophenol-	25167822		RQ=10 lb												
		CWA_116	267-06												
			RQ=10 lb												
Methiocarb	2032657	CER_302	443	NAN											
Mercaptodimethur			RQ=10 lb												
-->Phenol, 3,5-dimethyl-4-(methylthio)-, methylcarbamate		CWA_116	176												
Carbamic acid, methyl-, 4-(methylthio)-3,5-xylyl ester			RQ=10 lb												
Mesurol		VTOX	261												
m-Cumenyl methylcarbamate	64006	VTOX	032												
-->Phenol, 3-(l-methylethyl)-, methylcarbamate															
m-Cresol	108394	AIR	012-02	ALD		E		Y		ASTM	GCFID	D2580		EDL=1 mg/L	
3-Methylphenol	1319773	CER_302	253-01							ITD	GCMS	1625		EDL=10 ug/L	
-->Phenol, 3-methyl-			RQ=1000 lb							OSW	GCMS	8270		PQL=10 ug/L	
		CWA_116	092-01												
			RQ=1000 lb												
		PARA_4C	188												
		RCRA	091-03												
		RCRA_IX	056												
		SEC_313	160												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Diethylstilbestrol	56531	CER_302	312	ALD											
Stilbestrol		RQ=1 lb		LV											
DES		RCRA	141												
alpha, alpha'-Diethylstilbenediol															
-->Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis, (E)-															
Mexacarbate	315184	CER_302	470	ATH		E	N	Y	4522	CIN	HPLCUV	632			
Mexacarbole		RQ=1000 lb		CIN											
Zectran		CWA_116	187	LV											
Carbamic acid, methyl-, 4-dimethylamino-3,5-xylyl ester		RQ=1000 lb		NAN											
-->Phenol, 4-(di-methylamino)-3,5-dimethyl, methylcarbamate		MICH	033												
(ester)		VTOX	168												
p-Chloro-m-cresol	59507	CAL	041	CIN		E	Y	Y	371	CIN	GCFID	604		MDL=0.36 ug/L	
4-Chloro-3-methylphenol	1_068	CER_302	226							CIN	GCMS	625	BN	MDL=3.0 ug/L	
-->Phenol, 4-chloro-3-methyl-		RQ=5000 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	022							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	065							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA	075							ITD	GCMS	1625	AW	ML=10 ug/L	
		RCRA_IX	045							ITD	GCMS	1625	CHS	MDL=62 ug/kg	
		SARA110	077							OSW	GCFID	8040		PQL=5 ug/L	
		TCL	058							OSW	GCMS	8270		PQL=20 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	
p-Cresol	106445	AIR	012-03	LV		E	Y			ASTM	GCFID	D2580		EDL=1 mg/L	
4-Methylphenol	1319773	CER_302	253-03			Acid				CLP	GCMS	SV	LS	CRQL=330 ug/kg	
-->Phenol, 4-methyl-		RQ=1000 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		CWA_116	092-03							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RQ=1000 lb								ITD	GCMS	1625	BNW	EDL=10 ug/L	
		RCRA	091-01							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA_IX	058							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	142												
		TCL	044												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
4-Nitrophenol	100027	CER_302	494-03	CIN		E	Y	Y	4104	CIN	GCFID	604		MDL=2.8 ug/L	
p-Nitrophenol	25154556	RQ=100	lb	LV						CIN	GCMS	625	BN	MDL=2.4 ug/L	
-->Phenol, 4-nitro-		CWA_116	201-03							CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
		RQ=100	lb							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		P-POLL	058							CLP	GCMS	SV	W	CRQL=50 ug/L	
		RCRA	266							ITD	GCMS	1625	AW	ML=50 ug/L	
		RCRA_IX	159							ITD	GCMS	1625	CHS	MDL=11 ug/kg	
		SEC_313	127							OSW	GCFID	8140		PQL=10 ug/L	
		TCL	071							OSW	GCMS	8270		PQL=50 ug/L	
										USGS	GCMS	O-3117		EDL=1 ug/L	
Cresylic acid	1319773	AIR	012												
Cresols		CER_302	253												
-->Phenol, methyl-		RQ=1000	lb												
		CWA_116	092												
		RQ=1000	lb												
		RCRA	091												
		SEC_313	245												
Pentachlorophenol	87865	CAL	061	CIN		E	Y	Y	1889	CIN	GCFID	604		MDL=7.4 ug/L	
PCP	1_068	CER_302	506	LV						CIN	GCMS	625	BN	MDL=3.6 ug/L	
-->Phenol, pentachloro-		RQ=10	lb	NAN						CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
Penta		CWA_116	205							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RQ=10	lb							CLP	GCMS	SV	W	CRQL=50 ug/L	
		OAG_SRB	069							ITD	GCMS	1625	AW	ML=50 ug/L	
		P-POLL	064							ITD	GCMS	1625	CHS	MDL=207 ug/kg	
		PARA_4C	102							ODW	GCEC	515		EDL=0.0005 ug/L	
		RCRA	294							OSW	GCFID	8040		PQL=5 ug/L	
		RCRA_IX	178							OSW	GCMS	8270		PQL=50 ug/L	
		RPAR	033							USGS	GCMS	O-3117		EDL=1 ug/L	
		SARA110	037												
		SDWA	072												
		SEC_313	090												
		TCL	082												
		VTOX	079												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Sodium pentachlorophenate	131522	OAG_SRB	067		H										
Sodium PCP		VTOX	148												
-->Phenol, pentachloro-, sodium salt															
Trichlorophenol	25167822	CER_302	592												
-->Phenol, trichloro-	1_068	RQ=10 lb													
		CWA_116	267												
		RQ=10 lb													
Zinc p-phenolsulfonate	127822	CER_302	616												
p-Hydroxybenzenesulfonic acid zinc salt	7440666	RQ=5000 lb													
-->1-Phenol-4-sulfonic acid zinc salt		CWA_116	290												
Phenozin		RQ=5000 lb													
Zinc sulfocarbolate															
-->Phenothiazine	92842	PARA-4C	040	LV		E		Y		ITD	GCMS	1625	BNW	EDL=20 ug/L	
Nemazine				NAN	Base					ITD	GCMS	1625	CHS	EDL=660 ug/kg	
10H-Phenothiazine				SCC											
Dibenzo-1,4-thiazine															
Phenothiazine	92842	PARA-4C	040	LV		E		Y		ITD	GCMS	1625	BNW	EDL=20 ug/L	
Nemazine				NAN	Base					ITD	GCMS	1625	CHS	EDL=660 ug/kg	
-->10H-Phenothiazine				SCC											
Dibenzo-1,4-thiazine															
Phenoxarsine, 10,10'-oxydi-	58366	VTOX	021												
-->10H-Phenoxarsine, 10,10'-oxybis															
-->Phenoxarsine, 10,10'-oxydi-	58366	VTOX	021												
10H-Phenoxarsine, 10,10'-oxybis															
-->2-Phenoxyethanol	122996	PARA_4C	248			E		Y							
Zinc p-phenolsulfonate	127822	CER_302	616												
p-Hydroxybenzenesulfonic acid zinc salt	7440666	RQ=5000 lb													
1-Phenol-4-sulfonic acid zinc salt		CWA_116	290												
-->Phenozin		RQ=5000 lb													
Zinc sulfocarbolate															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Phentermine	122098	CER_302	323	LV			N		Y	445	OSW	GCMS	8270		PQL=10 ug/L		
alpha, alpha-Dimethylphenethylamine		RQ=5000 lb			Semi												
Ethanamine, 1,1-dimethyl-2-phenyl		RCRA	153		TAIL												
Benzeneethanamine, alpha, alpha-dimethyl-		RCRA_IX	093														
Will not chromatograph on DB-5 column																	
Allylbenzene	300572	PARA_4C	289			P			Y								
-->3-Phenyl-1-propene																	
-->2-Phenyl-2-propanol	617947	PARA_4C	344			E			Y								
Triazofos	24017478	VTOX	394														
-->1-Phenyl-3-(O,O-diethyl thionophosphoryl)-1,2,4-tri-azole																	
Phosphorothioic acid, O,O,-diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) ester																	
-->2-Phenylacetamide	103811	PARA_4C	181			E			Y								
-->Phenylacetic acid	103822	PARA_4C	182			E			Y								
Benzyl cyanide	140294	VTOX	149														
Benzeneacetonitrile																	
-->Phenylacetonitrile																	
Melphalan	148823	CER_302	029	ATH					Y								
-->L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-		RQ=1 lb		LV	TAIL												
Alanine, 3-[p-bis(2-chloroethyl)amino]phenyl-, L-		RCRA	222	SIG													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Aniline	62533	CER_302	065	ALD		E	Y		58	CLP	GCMS	SV	LS		
Benzenamine		RQ=5000 lb		LV		Base				CLP	GCMS	SV	MS		
-->Phenylamine		CWA_116	038							CLP	GCMS	SV	W		
Aminobenzene		RQ=5000 lb								ITD	GCMS	1625	BNW	EDL=10 ug/L	
Aminophen		PARA_4C	069							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Kyanol		RCRA	020							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	012												
		SARA110	078												
		SEC_313	022												
		VTOX	028												
Benzenearsonic acid	98055	RCRA	035	ALD		N		Y							
Arsonic acid, phenyl-		VTOX	087	ATH											
-->Phenylarsonic acid				PAB											
Aminoazobenzene	60093	MICH	009	ALD		E	Y		1493						
Aniline, p-(phenylazo)-		PARA_4C	066	CIN											
-->4-Phenylazoaniline		SEC_313	018												
Dichlorophenylarsine	696286	CER_302	296		H										
Arsonous dichloride, phenyl-	7440382	RQ=1 lb													
-->Phenyldichloroarsine		RCRA	127												
		VTOX	217												
Indeno(1,2,3-cd)pyrene	193395	CER_302	419	CIN		E	Y	Y	2020	CIN	GCMS	625	BN	MDL=3.7 ug/L	
-->1,10-(1,2-Phenylene)pyrene	3-065	RQ=1 lb								CIN	HPLCUV	610		MDL=0.043 ug/L	
		P-POLL	083							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	207							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	126							CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	068							ITD	GCMS	1625	BNW	ML=20 ug/L	
		TCL	097							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
										OSW	GCFID	8100		PQL=200 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Thiophanate methyl	23564058	RPAR	038													
-->[1,2-Phenylenebis(iminocarbothioyl)]biscarbamic acid dimethyl ester																
Topsin M																
-->Phenylenediamine	25265763	RCRA	297													
Benzenediamine																
4-Chloro-m-phenylenediamine	5131602	MICH	069	CIN												
-->m-Phenylenediamine, 4-chloro-				PAB												
2,4-Diaminoanisole sulfate	39156417	MICH	071	CIN	H											
-->m-Phenylenediamine, 4-methoxy-, sulfate		SEC_313	309	PAB												
4-Chloro-o-phenylenediamine	95830	MICH	070	ALD		N	N			5348						
-->o-Phenylenediamine, 4-chloro-				ATH	Semi											
-->p-Phenylenediamine	106503	RCRA_IX	182			E	Y				OSW	GCMS	8270		PQL=10 ug/L	
1,4-Benzenediamine		SEC_313	144													
Ethylbenzene	100414	CER_302	369	CIN		P	Y				CIN	GCMS	624		MDL=7.2 ug/L	
Benzene, ethyl		RQ=1000	lb								CIN	GCPID	602		MDL=0.2 ug/L	
-->Phenylethane		CWA_116	131								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RQ=1000	lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWS_REQ	021								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	038								ITD	GCMS	1624	HS	MDL=4 ug/kg	
		PARA_4C	169								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	111								ODW	GCPID	502.2		MDL=0.005 ug/L	
		SARA110	060								OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	129								OSW	GCMS	8260		MDL=0.06 ug/L	
		TCL	032								OSW	GCPID	8020		PQL=2 ug/L	
											USGS	GCMS	O-3115		EDL=3 ug/L	
-->1-Phenylethanol	98851	PARA_4C	156			E	Y									

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Styrene	100425	APP-C	020	CIN		E	Y		108	CLP	GCMS	SV	LS	CRQL=170 ug/kg	
Benzene, ethenyl-		CER_302	574							CLP	GCMS	SV	MS	CRQL=10000 ug/kg	
Vinylbenzene		RQ=1000	lb							CLP	GCMS	SV	W	CRQL=5 ug/L	
-->Phenylethylene		CWA_116	250							ITD	GCMS	1625	BNW	ML=10 ug/L	
Styrol		RQ=1000	lb							ITD	GCMS	1625	CHS	MDL=17 ug/kg	
Styrolene		CWS_REQ	023							ODW	GCPID	502.2		MDL=0.05 ug/L	
Cinnamene		MICH	107							OSW	GCMS	8240		PQL=5 ug/L	
Cinnamol		P-POLL	510							OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	170							OSW	GCPID	8020		PQL=1 ug/L	
		RCRA_IX	193												
		SEC_313	130												
		TCL	033												
Benzoic acid	65850	CER_302	148	LV		E	Y			CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
Benzenecarboxylic acid		RQ=5000	lb			Acid				CLP	GCMS	SV	MS	CRQL=100 mg/kg	
-->Phenylformic acid		CWA_116	052							CLP	GCMS	SV	W	CRQL=50 ug/L	
		RQ=5000	lb							ITD	GCMS	1625	BNW	EDL=20 ug/L	
		PARA_4C	071							ITD	GCMS	1625	CHS	EDL=660 ug/kg	
		SARA110	079												
		TCL	051												
-->Phenylhydrazine hydrochloride	59881	VTOX	023												
Hydrazine, phenyl-, monohydrochloride															
-->Phenylmercuric acetate	62384	CER_302	450	CIN					4945						
Mercury, (acetato-O)phenyl-	7439976	RQ=100	lb	LV											
Ceresan		RCRA	298												
Quicksan		VTOX	027												
(Acetato)-phenylmercury															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Toluene	108883	AIR	035	CIN		P	Y	Y	3998	CIN	GCMS	624		MDL=6.0 ug/L	
Benzene, methyl		CER_302	119							CIN	GCPID	602		MDL=0.2 ug/L	
Toluol		RQ=1000 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Methylbenzene		CWA_116	263							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
-->Phenylmethane		RQ=1000 lb								CLP	GCMS	VOA	W	CRQL=5 ug/L	
Methacide		CWS_REQ	014							ITD	GCMS	1624	HS	MDL=4 ug/kg	
		P-POLL	086							ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	196							ODW	GCPID	502.2		MDL=0.01 ug/L	
		RCRA	360							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	205							OSW	GCMS	8260		MDL=0.11 ug/L	
		SARA110	041							OSW	GCPID	8020		PQL=2 ug/L	
		SDWA	059							USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	163												
		TCL	030												
-->1-Phenylnaphthalene	605027	PARA-4C	041	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065				Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->2-Phenylnaphthalene	612942	PARA-4C	042	SCC		E	Y			ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065				Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->2-Phenylphenol	90437	PARA_4C	117	NAN		E	Y								
1-Hydroxy-2-phenylbenzene		SEC_313	095												
-->3-Phenylpropanol	122974	PARA_4C	247			E	Y								
-->Phenylpropionic acid	501520	PARA_4C	302			E	Y								
-->Phenylsilatrane	2097190	VTOX	263												
2,8,9-Trioxa-5-aza-1-silabicyclo[3.3.3]undecane, 1-phenyl-															
N-Phenylthiourea	103855	CER_302	511	ALD			Y	Y	477						
Thiourea, phenyl-		RQ=100 lb		ATH											
-->Phenylthiocarbamide		RCRA	299	LV											
		VTOX	098												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->N-Phenylthiourea	103855	CER_302	511	ALD		Y	Y		477						
Thiourea, phenyl-		RQ=100 lb		ATH											
Phenylthiocarbamide		RCRA	299	LV											
		VTOX	098												
Benzonitrile	100470	CER_302	149			E	Y			ASTM	GCFID	D3371		EDL=1 mg/L	
Cyanobenzene		RQ=5000 lb													
-->Phenyl cyanide		CWA_116	053												
		RQ=5000 lb													
		PARA_4C	171												
-->2-Phenyl ethanol	60128	PARA_4C	067			E	Y								
Phenol	108952	AIR	030	CIN		E	Y	Y	3999	ASTM	GCFID	D2580		EDL=1 mg/L	
Carbolic acid		CER_302	118							CIN	GCFID	604		MDL=0.14 ug/L	
Benzene, hydroxy-		RQ=1000 lb								CIN	GCMS	625	BN	MDL=1.5 ug/L	
-->Phenyl hydroxide		CWA_116	206							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Hydroxybenzene		RQ=1000 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
Oxybenzene		P-POLL	065							CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	199							ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	296							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		RCRA_IX	181							OSW	GCFID	8040		PQL=1 ug/L	
		SARA110	042							OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	165							USGS	GCMS	O-3117		EDL=1 ug/L	
		TCL	035												
		VTOX	119												
Benzenethiol	108985	CER_302	142	ALD		E	Y	Y	4343	ITD	GCMS	1625	BNW	EDL=99 ug/L	
Thiophenol		RQ=100 lb		LV	Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
Mercaptobenzene		PARA_4C	200												
-->Phenyl mercaptan		RCRA	356												
		VTOX	120												
Dilantin	57410	MICH	051			E	Y								
-->Phenytoin															
Hydantoin, 5,5-diphenyl-															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Phorate	298022	CER_302	512	LV		E	Y	Y	4683	CIN	GCFPD	622		EMDL=0.15 ug/L	
Thimet		RQ=10	lb	NAN						ITD	CGCFPD	1618			
Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)		ITD	457							ODW	GCNPD	507		MDL=0.084 ug/L	
methyl] ester		RCRA	302							OSW	GCFPD	8140		PQL=2 ug/L	
		RCRA_IX	183							OSW	GCMS	8270		PQL=10 ug/L	
		VTOX	163												
Phenacetin	62442	CER_302	007	LV		E	Y		885	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Acetamide, N-(4-ethoxyphenyl)-		RQ=1	lb		Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Phorazetim		RCRA	295							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	179												
-->Phosacetin	4104147	MICH	075			E	Y		5026	ITD	CGCFPD	1618			
Phosphoramidothioic acid, acetamidoyl, O,O-bis(p-		VTOX	296												
chlorophenyl) ether															
Not detectable by FPD															
Mevinphos	7786347	CER_302	469	CIN		E	Y		4531	CIN	GCFPD	622		EMDL=0.3 ug/L	
-->Phosdrin		RQ=10	lb	LV						ITD	CGCFPD	1618			
Crotonic acid, 3-hydroxy-, methyl ester, dimethyl		CWA_116	186	NAN						ODW	GCNPD	507		MDL=0.87 ug/L	
phosphate (E)-		RQ=10	lb												
2-Butenoic acid, 3-[(dimethoxy-phosphinyl)oxy]-, methyl		ITD	444												
ester		MICH	042												
		VTOX	337												
-->Phosfolan	947024	VTOX	228												
Phosphoramidic acid, 1,3-dithiolan-2-ylidene-, diethyl															
ester															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Phosgene	75445	AIR	031	CIN	H					4002						
Carbonic dichloride		CER_302	216	PAB												
Carbonyl chloride		RQ=10	lb													
Chloroformyl chloride		CWA_116	207													
		RQ=10	lb													
		RCRA	300													
		SEC_313	055													
		VTOX	047													
-->Phosmet	732116	ITD	465	LV		E	Y				CIN	GCAFD	622.1		MDL=1 ug/L	
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with		MICH	090	NAN							ITD	CGCFPD	1618			
N-(mercaptomethyl)phthalimide		RPAR	034								ODW	GCNPD	507		MDL=0.15 ug/L	
Imidan		VTOX	218													
-->Phosphamidon	13171216	ITD	473	CIN		E	Y			48	ITD	CGCFPD	1618			
Phosphoric acid, dimethyl ester, ester with 2-chloro-N-		MICH	080	LV												
N-diethyl-3-hydroxycrotonamide		VTOX	366	NAN												
Dimecron																
-->Phosphine	7803512	CER_302	417	CIN				N		2						
Hydrogen phosphide		RQ=100	lb	PAB	DERIV											
		RCRA	301													
		VTOX	340													
Triamiphos	1031476	VTOX	234													
-->Phosphonic diamide, p-(5-amino-3-phenyl-1H-1,2,4-																
triazol-1-yl)-N,N,N',N'-tetramethyl-																
Methyl phosphonic dichloride	676971	VTOX	216													
-->Phosphonic dichloride, methyl-																
Fonofos	944229	VTOX	227	NAN		E	Y				CIN	GCAFD	622.1		MDL=0.7 ug/L	
-->Phosphonodithioic acid, ethyl-, O-ethyl S-phenyl ester											ODW	GCNPD	507		MDL=0.18 ug/L	
Sarin	107448	VTOX	113													
-->Phosphonofluoridic acid, methyl-, 1-methylethyl ester																

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Glyphosate -->N-(Phosphonomethyl)glycine, isopropylamine salt Roundup	1071836	RPAR SDWA	022 055													
Trichloronate -->Phosphonothioic acid, ethyl-, O-ethyl O-(2,4,5-trichlorophenyl) ester O-Ethyl O-2,4,5-trichlorophenyl ethyl-phosphonothioate	327980	VTOX	170							CIN	GCFPD	622		EMDL=0.15 ug/L		
Phosfolan -->Phosphoramidic acid, 1,3-dithiolan-2-ylidene-, diethyl ester	947024	VTOX	228													
Mephosfolan -->Phosphoramidic acid, (4-methyl-1,3-dithiolan-2-ylidine), diethyl ester Imidocarbonic acid, phosphorodithio-, cyclic propylene P,P-diethyl ester	950107	VTOX	229													
Fosthietan -->Phosphoramidic acid, 1,3-dithietan-2-ylidene-, diethyl ester	21548323	VTOX	385													
-->Phosphoramidocyanidic acid, dimethyl-, ethyl ester Tabun	77816	VTOX	059													
Phosacetin -->Phosphoramidothioic acid, acetamidoyl, O,O-bis(p-chlorophenyl) ether Not detectable by FPD	4104147	MICH VTOX	075 296			E	Y		5026	ITD	CGCFPD	1618				
Methamidophos O,S-Dimethyl phosphoroamidothioate -->Phosphoramidothioic acid, O,S-dimethyl ester Monitor	10265926	VTOX	359	NAN												
Phosphorus chloride -->Phosphorane, pentachloro-	10026138	VTOX	348													

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-->Phosphoric acid	7664382	CER_302	513												
Orthophosphoric acid			RQ=5000 lb												
		CWA_116	208												
			RQ=5000 lb												
		SEC_313	288												
Trichlorofon	52686	CER_302	589	CIN		E	Y		4667	ITD	CGCFPD	1618			
O,O-Dimethyl-(1-hydroxy-2,2,2-trichloroethyl)			RQ=100 lb	LV											
phosphonate		CWA_116	265	NAN											
-->Phosphoric acid, (2,2,2-trichloro-1-hydroxyethyl)-,			RQ=100 lb												
dimethyl ester		ITD	445												
Dylox		MICH	072												
Dipterex		SEC_313	005												
		VTOX	007												
Naled	300765	CER_302	473	CIN		E	Y		3031	CIN	GCFPD	622		EMDL=0.1 ug/L	
Dibrom			RQ=10 lb	LV						ITD	CGCFPD	1618			
-->Phosphoric acid, 1,2-dibromo-2,2-dichloroethyl dimethyl		CWA_116	190	NAN											
ester			RQ=10 lb												
		ITD	459												
		MICH	078												
Dichlorvos	62737	CER_302	303	CIN		E	Y		4511	CIN	GCFPD	622		EMDL=0.1 ug/L	
-->Phosphoric acid, 2,2-dichlorovinyl dimethyl ester			RQ=10 lb	NAN						ITD	CGCFPD	1618			
DDVP		CWA_116	116							ODW	GCNPD	507		MDL=0.28 ug/L	
Vapona			RQ=10 lb												
		ITD	450												
		MICH	079												
		RPAR	013												
		SEC_313	025												
		VTOX	029												
Chlorfenvinphos	470906	ITD	461	CIN		E	Y		4992	ITD	CGCFPD	1618			
Supona		MICH	076	LV											
-->Phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)vinyl		VTOX	176	NAN											
dimethyl ester															

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Tetrachlorvinphos	961115	ITD	466	CIN		E		Y	5005	CIN	GCFPD	622		EMDL=5.0 ug/L		
Gardona		MICH	077	LV						ITD	CGCFPD	1618				
Stirofos		SEC_313	238	NAN												
-->Phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl ester																
Rabon																
Paraoxon	311455	CER_302	310		H				4734							
Diethyl-p-nitrophenyl phosphate		RQ=100 lb														
-->Phosphoric acid, diethyl-4-nitrophenyl ester		RCRA	138													
Dicrotophos	141662	ITD	455	CIN		E		Y	4587	ITD	CGCFPD	1618				
Bidrin		MICH	081	NAN												
-->Phosphoric acid, dimethyl ester, ester with (E)-3-hydrox-N,N-dimethylcrotonamide		VTOX	151													
Dimethyl p-(methylthio)phenyl phosphate	3254635	VTOX	286													
-->Phosphoric acid, dimethyl 4-(methylthio)phenyl ester																
Monocrotophos	6923224	ITD	470	ATH		E		Y	4527	ITD	CGCFPD	1618				
-->Phosphoric acid, dimethyl ester, ester with (E)-3-hydroxy-N-methylcrotonamide		MICH	082	EPA												
		VTOX	305	LV												
Azodrin																
Repository lists CAS as 919448																
Phosphamidon	13171216	ITD	473	CIN		E		Y	48	ITD	CGCFPD	1618				
-->Phosphoric acid, dimethyl ester, ester with 2-chloro-N-N-diethyl-3-hydroxycrotonamide		MICH	080	LV												
		VTOX	366	NAN												
Dimecron																
Sodium phosphate, dibasic	10039324	CER_302	568-01													
-->Phosphoric acid, disodium salt, dodecahydrate	7558794	RQ=5000 lb														
		CWA_116	245-01													
		RQ=5000 lb														

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Sodium phosphate, dibasic	10140655	CER_302	568-02												
-->Phosphoric acid, disodium salt, hydrate	7558794		RQ=5000 lb												
		CWA_116	245-02												
			RQ=5000 lb												
Lead phosphate	7446277	CER_302	434	CIN											
-->Phosphoric acid, lead (2+) salt	7439921		RQ=1 lb												
		RCRA	216												
Tetraethylpyrophosphate	107493	CER_302	542	ATH		E	Y	Y	4782	ITD	CGCFPD	1618			
TEPP			RQ=10 lb	EPA											
-->Phosphoric acid, tetraethyl ester		CWA_116	261												
Pyrophosphoric acid, tetraethyl ester			RQ=10 lb												
		ITD	476												
		RCRA	343												
		VTOX	114												
Tricresylphosphate	78308	ITD	451	ALD		E	Y			ITD	CGCFPD	1618			
-->Phosphoric acid, tri-o-tolyl ester		MICH	084	ALF											
Tritolyl phosphate				CIN											
TCP															
TOCP															
Aldrich lists CAS 1330-78-5															
Trimethylphosphate	512561	ITD	462	ALD		E	Y			ITD	CGCFPD	1618			
-->Phosphoric acid, trimethyl ester		MICH	083	CIN											
				SIG											
Sodium phosphate, tribasic	10101890	CER_302	569-02												
-->Phosphoric acid, trisodium salt, dodecahydrate	7601549		RQ=5000 lb												
		CWA_116	246-02												
			RQ=5000 lb												
Trisodium phosphate decahydrate	10361894	CER_302	569-03												
-->Phosphoric acid, trisodium salt, decahydrate	7601549		RQ=5000 lb												
		CWA_116	246-03												
			RQ=5000 lb												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Phosphorus pentoxide	1314563	VTOX	242													
Phosphorus oxide (P205)																
-->Phosphoric anhydride																
Hexamethylphosphoramide	680319	ITD	464	ALD		E	Y		883	ITD	CGCFPD	1618				
-->Phosphoric triamide, hexamethyl-		MICH	085	ATH												
HMPA		SEC_313	233	PAB												
Fenamiphos	22224926	VTOX	390	NAN		E	Y			ODW	GCNPD	507		MDL=0.12 ug/L		
-->Phosphoroamidic acid, isopropyl-, 4-(methylthio)-m-tolyl ethyl ester																
Nemacur																
Diethyl chlorophosphate	814493	VTOX	221													
-->Phosphorochloridic acid, diethyl ester																
Dimethyl phosphorochloridothioate	2524030	VTOX	272													
-->Phosphorochloridothioic acid, O,O-dimethyl ester																
Dimefox	115264	VTOX	131													
-->Phosphorodiamidic fluoride, tetramethyl-																
Fenthion	55389	ITD	447	LV		E	Y			CIN	GCFPD	622		EMDL=0.10 ug/L		
-->Phosphorodithioic acid, O,O-dimethyl-, O-(4-methylthio)-m-tolyl)ester		MICH	097	NAN						ITD	CGCFPD	1618				
										ODW	GCNPD	507		MDL=0.017 ug/L		
Baytex																
Dimethoate	60515	CER_302	315	CIN		E	Y		4557	ITD	CGCFPD	1618				
-->Phosphorodithioic acid, O,O-dimethyl s-[2-(methylamino)-2-oxoethyl] ester		RQ=10	lb	LV						OSW	GCMS	8270		PQL=10 ug/L		
		ITD	449	NAN												
Cygon		RCRA	145													
		RCRA_IX	089													
		VTOX	026													
Dioxathion	78342	ITD	452	CIN		E	Y			ITD	CGCFPD	1618				
-->Phosphorodithioic acid, S,S'-p-dioxane-2,3-dryl O,O,O',O'-tetraethyl ester		MICH	091	NAN												
		VTOX	061													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Azinphos-methyl	86500	CER_302	401	CIN		E	Y		4884	ITD	CGCFPD	1618			
Guthion		RQ=1	lb	LV						ODW	GCNPD	507		MDL=0.47 ug/L	
-->Phosphorodithioic acid, O,O-dimethyl ester, S-ester with		CWA_116	149	NAN											
3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one		RQ=1	lb												
Gusathion		ITD	453												
		MICH	089												
		RPAR	004												
		VTOX	077												
Fensulfothion	115902	ITD	454	CIN		E	Y		4850	CIN	GCFPD	622		EMDL=1.5 ug/L	
-->Phosphorodithioic acid, O,O-diethyl O-(p-(methylsul		MICH	095	LV						ITD	CGCFPD	1618			
finyl)phenyl ester		VTOX	133							ODW	GCNPD	507		MDL=0.57 ug/L	
Desanit															
O,O,O-Triethylphosphorothioate	126681	RCRA	379	ATH		E	Y	Y		ITD	CGCFPD	1618			
-->Phosphorodithioic acid, O,O,S-triethyl ester		RCRA_IX	216							OSW	GCMS	8270		PQL=10 ug/L	
Phorate	298022	CER_302	512	LV		E	Y	Y	4683	CIN	GCFPD	622		EMDL=0.15 ug/L	
Thimet		RQ=10	lb	NAN						ITD	CGCFPD	1618			
-->Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)		ITD	457							ODW	GCNPD	507		MDL=0.084 ug/L	
methyl] ester		RCRA	302							OSW	GCFPD	8140		PQL=2 ug/L	
		RCRA_IX	183							OSW	GCMS	8270		PQL=10 ug/L	
		VTOX	163												
Disulfoton	298044	CER_302	308	CIN		E	Y		4730	CIN	GCFPD	622		EMDL=0.20 ug/L	
-->Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)		RQ=1	lb	LV						ITD	CGCFPD	1618			
ethyl] ester		CWA_116	124	NAN						ODW	GCNPD	507		MDL=0.29 ug/L	
O,O-Diethyl S-[2-(ethylthio)ethyl] phos-phorodithioate		RQ=1	lb							OSW	GCFPD	8140		PQL=2 ug/L	
Disyston		ITD	458							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	167												
		RCRA_IX	105												
		VTOX	164												
Oxydemeton methyl	301122	MICH	098	CIN		E	N		3977						
Metasystox R				LV	Semi; tails										
-->Phosphorodithioic acid, S-(2-(ethylsulfinyl)ethyl) O,				NAN											
O-dimethyl ester															
Not detectable by FPD															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Diazinon	333415	CER_302	278	ATH	E	Y	4834	ITD	CGCFPD	1618				
Spectracide		RQ=1	lb	EPA				ODW	GCNPD	507		MDL=0.13 ug/L		
-->Phosphorodithioic acid, O,O-diethyl O-(2-isopropyl-6-		CWA_116	107	LV				USGS	GCFPD	O-3104		EDL=0.01 ug/L		
methyl-4-pyrimidinyl) ester		RQ=1	lb	NAN										
Dipofene		ITD	460											
Diazitol		MICH	094											
Basudin		RPAR	014											
Ethion	563122	CER_302	367	CIN	E	Y	5037	ITD	CGCFPD	1618				
-->Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetra		RQ=10	lb	LV				ODW	GCNPD	507		MDL=0.050 ug/L		
ethyl ester		CWA_116	130	NAN				USGS	GCFPD	O-3104		EDL=0.01 ug/L		
Bladan		RQ=10	lb											
Nialate		ITD	463											
		MICH	092											
		VTOX	198											
Thiometon	640153	VTOX	211											
-->Phosphorodithioic acid, S-[2-(ethylthio)ethyl] O,O-														
dimethyl ester														
Phosmet	732116	ITD	465	LV	E	Y		CIN	GCAFD	622.1		MDL=1 ug/L		
-->Phosphorodithioic acid, O,O-dimethyl ester, S-ester with		MICH	090	NAN				ITD	CGCFPD	1618				
N-(mercaptomethyl)phthalimide		RPAR	034					ODW	GCNPD	507		MDL=0.15 ug/L		
Imidan		VTOX	218											
Carbophenothion	786196	ITD	441	CIN	E	Y	4955	ITD	CGCEC	1618				
Trithion		MICH	086	LV				USGS	GCFPD	O-3104		EDL=0.01 ug/L		
-->Phosphorodithioic acid, s(((p-chlorophenyl)thio)		VTOX	220											
methyl) O,O-diethyl ester														
Can also be done with FPD														
Methiadathion	950378	VTOX	230	NAN										
Supracide														
-->Phosphorodithioic acid, S-[(5-methoxy-2-oxo-1,3,4-														
thiadiazol-3(2H)-yl)methyl] O,O-dimethyl ester														

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Prothoate -->Phosphorodithioic acid, O,O-diethyl S-[2-[(1-methyl ethyl)amino]-2-oxoethyl] ester	2275185	VTOX	270												
Oxydisulfoton -->Phosphorodithioic acid, O,O-diethyl S-[2-(ethylsulfinyl) ethyl] ester	2497076	VTOX	271												
Formothion -->Phosphorodithioic acid, S-[2-formylmethylamino)-2-oxoethyl] O,O-dimethyl ester	2540821	VTOX	273												
Azinphos ethyl Ethyl Guthion -->Phosphorodithioic acid, O,O-diethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one	2642719	ITD MICH VTOX	468 088 278	CIN LV		E	Y		4964	ITD	CGCFPD	1618			
Chlorpyrifos Dursban -->Phosphorodithioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pryidyl) ester	2921882	CER_302 RQ=1 lb CWA_116 RQ=1 lb ITD MICH	239 082 469 096	CIN LV NAN		E	Y		2724	CIN ITD ODW	GCFPD CGCFPD GCEC	622 1618 508		EMDL=0.3 ug/L MDL=0.04 ug/L	
O,O-Diethyl S-methyl ester of phosphorodithioic acid -->Phosphorodithioic acid, O,O-diethyl S-methyl ester Not detectable by FPD	3288582	CER_302 RQ=5000 lb RCRA	309 137	LV		E	Y			ITD	CGCFPD	1618			
Methyl phenkapton -->Phosphorodithioic acid, S-[[2,5-dichlorophenyl)thio] methyl] O,O-dimethyl ester	3735237	VTOX	292												
Demeton (Demeton O + Demeton S) Systox -->Phosphorodithioic acid, O,O-diethyl O-(2-(ethylthio) ethyl) ester mixed with O,O-diethyl S-(2-(ethylthio) ethyl) ester (7:3)	8065483	ITD MICH VTOX	471 093 343	CIN LV NAN		E	Y			ITD	CGCFPD	1618			

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H D	E P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Dialifos	10311849	VTOX	361													
-->Phosphorodithioic acid, S-[2-chloro-1-(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)ethyl) O,O-diethyl ester																
Terbufos	13071799	ITD	472	CIN		E	Y		4774	ITD	CGCFPD	1618				
-->Phosphorodithioic acid, O,O-diethyl-S-(((1,1-dimethyl ethyl)thio)methyl ester		MICH	087	LV						ODW	GCNPD	507		MDL=0.057 ug/L		
		VTOX	365	NAN												
Counter																
Phosphorodithioic acid, S-[(tert-butylthio)methyl] O,O-diethyl ester																
Terbufos	13071799	ITD	472	CIN		E	Y		4774	ITD	CGCFPD	1618				
-->Phosphorodithioic acid, O,O-diethyl-S-(((1,1-dimethyl ethyl)thio)methyl ester		MICH	087	LV						ODW	GCNPD	507		MDL=0.057 ug/L		
		VTOX	365	NAN												
Counter																
Phosphorodithioic acid, S-[(tert-butylthio)methyl] O,O-diethyl ester																
Ethoprophos	13194484	VTOX	367			E	Y			ODW	GCNPD	507		MDL=0.050 ug/L		
Ethoprop																
O-Ethyl S,S-dipropylphosphorodithioate																
Mocap																
-->Phosphorodithioic acid, O-ethyl S,S-dipropyl ester																
Chlormephos	24934916	VTOX	395													
S-(Chloromethyl) O,O-diethyl phosphorodithionate																
-->Phosphorodithioic acid, S-(chlorethyl) O,O-diethyl ester																
Diisopropylfluorophosphate	55914	CER_302	314	CIN	H											
DFP		RQ=100 lb		LV												
Isofluorphate		RCRA	144	PAB												
-->Phosphorofluoridic acid, bis(1-methylethyl)ester		VTOX	011													
Not analyzable by GC/FPD																

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Famphur	52857	CER_302	377	LV		E	Y			CIN	GCAFD	622.1		MDL=19 ug/L	
Famophos		RQ=1000	lb	NAN						ITD	CGCFPD	1618			
-->Phosphorothioic acid, O,O-dimethyl O-[p-[(dimethylamino)		ITD	446							ODW	GCNPD	507		MDL=0.062 ug/L	
sulfonyl)phenyl] ester		RCRA	184							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	114												
Parathion	56382	CER_302	505	CIN		E	Y		4788	ITD	CGCFPD	1618			
Parathion, ethyl		RQ=1	lb	LV						OSW	GCMS	8270		PQL=10 ug/L	
-->Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl)		CWA_116	204	NAN						USGS	GCEC	O-3104		EDL=0.01 ug/L	
ester		RQ=1	lb												
Diethyl 4-nitrophenylphosphorothioate		ITD	448												
DNTP		RCRA	288												
Niran		RCRA_IX	171												
		SEC_313	011												
		VTOX	013												
Coumaphos	56724	CER_302	251	CIN		E	Y		5002	CIN	GCFPD	622		EMDL=1.5 ug/L	
Coumarin, 3-chloro-7-hydroxy-4-methyl-, O-ester with O,		RQ=10	lb	LV						ITD	CGCFPD	1618			
O-diethylpyrophosphorothioate		CWA_116	091	NAN						ODW	GCNPD	507		MDL=0.17 ug/L	
Co-Ral		RQ=10	lb												
-->Phosphorothioic acid, O-(3-chloro-4-methyl-2-oxo-2H-1-		ITD	443												
benzopyran-7-yl) O,O-diethyl ester		MICH	040												
		VTOX	014												
Amiton	78535	VTOX	062												
-->Phosphorothioic acid, s-[2-(dimethylamino)ethyl] O,O-															
diethyl ester															
Fenitrothion	122145	VTOX	138	NAN		E	Y			CIN	GCAFD	622.1		MDL=2 ug/L	
-->Phosphorothioic acid, O,O-dimethyl O-(3-methyl-4-nitro						CIN				ODW	GCNPD	507		MDL=0.073 ug/L	
phenyl) ester															
Phosphorothioic acid, O,O-dimethyl-O-(4-nitro-m-tolyl)															
ester															

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Fenitrothion	122145	VTOX	138	NAN		E	Y			CIN	GCAFD	622.1		MDL=2 ug/L	
-->Phosphorothioic acid, O,O-dimethyl O-(3-methyl-4-nitro phenyl) ester					CIN					ODW	GCNPD	507		MDL=0.073 ug/L	
Phosphorothioic acid, O,O-dimethyl-O-(4-nitro-m-tolyl) ester															
Zinophos	297972	CER_302	311	LV		E	Y	Y	4635	CIN	GCAFD	622.1		MDL=1 ug/L	
Thionazin			RQ=100 lb	ULT						ITD	CGCFPD	1618			
O,O-Diethyl-O-(2-pyrazinyl)phosphorothioate		RCRA	140							OSW	GCMS	8270		PQL=10 ug/L	
-->Phosphorothioic acid, O,O-di-ethyl O-pyrazinyl ester		RCRA_IX	088												
Not detectable by FPD		VTOX	161												
Methyl parathion	298000	CER_302	321	CIN		E	Y		4693	ITD	CGCFPD	1618			
Parathion-methyl			RQ=100 lb	LV						ODW	GCNPD	507		MDL=0.018 ug/L	
Metaphos		CWA_116	185	NAN						OSW	GCFPD	8140		PQL=0.5 ug/L	
-->Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester			RQ=100 lb							OSW	GCMS	8270		PQL=10 ug/L	
		ITD	456							USGS	GCFPD	O-3104		EDL=0.01 ug/L	
O,O-dimethyl O-p-nitrophenyl phosphorothioate		RCRA	245												
Nitrox-80		RCRA_IX	147												
		RPAR	028												
		VTOX	162												
Demeton-S-methyl	919868	VTOX	225												
-->Phosphorothioic acid, S-[2-(ethylthio)ethyl] O,O-dimethyl ester															
EPN	2104645	ITD	467	CIN		E	Y		4902	ITD	CGCFPD	1618			
Santox		MICH	074	LV						ODW	GCNPD	507		MDL=0.041 ug/L	
-->Phosphorothioic acid, phenyl-, O-ethyl O-(p-nitro phenyl) ester		RPAR	019	NAN											
		VTOX	264												
-->Phosphorothioic acid, O,O-dimethyl-S-(2-methylthio) ethyl ester	2587908	VTOX	275												

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Cyanophos -->Phosphorothioic acid, O-(4-cyanophenyl) O,O-dimethyl ester Phosphorothioic acid, O,O-dimethyl ester, O-ester with p-hydroxybenzonitrile	2636262	VTOX	277												
Cyanophos -->Phosphorothioic acid, O-(4-cyanophenyl) O,O-dimethyl ester Phosphorothioic acid, O,O-dimethyl ester, O-ester with p-hydroxybenzonitrile	2636262	VTOX	277												
-->Phosphorothioic acid, methyl-, O-(4-nitrophenyl) O-phenyl ester	2665307	VTOX	279												
-->Phosphorothioic acid, methyl-, O-ethyl O-[4-(methylthio) phenyl)ester	2703131	VTOX	280												
Endothion -->Phosphorothioic acid, S-[(5-methyoxy-4-oxo-4H-pyran-2-y1)methyl] O,O-dimethyl ester	2778043	VTOX	283												
Amiton oxalate -->Phosphorothioic acid, S-[2-(diethylamino)ethyl] O,O-diethyl ester, oxalate (1:1)	3734972	VTOX	291												
Leptophos Phosvel -->Phosphorothioic acid, phenyl, O-(4-bromo-2,5-dichloro phenyl) O-methyl ester	21609905	ITD MICH VTOX	474 073 387	CIN LV		E	Y		5088	ITD	CGCFPD	1618			
Chlorthiophos -->Phosphorothioic acid, O-[2,5-dichloro-4-(methylthio) phenyl] O,O-diethyl ester	21923239	VTOX	389												

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Pirimifos ethyl Primicid -->Phosphorothioic acid, O-[2-(diethylamino)-6-methyl-4-pyrimidinyl] O,O-diethyl ester	23505411	VTOX	393													
Triazofos 1-Phenyl-3-(O,O-diethyl thionophosphoryl)-1,2,4-triazole -->Phosphorothioic acid, O,O,-diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) ester	24017478	VTOX	394													
-->Phosphorothioic acid, methyl-, S-[2-[bis(1-methylethyl) amino)ethyl]]-ethyl ester VX	50782699	VTOX	403													
-->Phosphorus P Black phosphorus White phosphorus Red phosphorus Yellow phosphorus Violet phosphorus	7723140	CER_302 RQ=1 lb CWA_116 RQ=1 lb ITD SEC_313 VTOX	514 209 215 293 323	CIN						CIN ITD	WET ICP	365 200		EDL=10 ug/L		
Phosphorus trichloride -->Phosphorus chloride	7719122	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb VTOX	517 212 321													
-->Phosphorus chloride Phosphorane, pentachloro-	10026138	VTOX	348													
Phosphorus pentoxide -->Phosphorus oxide (P2O5) Phosphoric anhydride	1314563	VTOX	242													

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Phosphoryl chloride -->Phosphorus oxychloride	10025873	CER_302 515 RQ=1000 lb CWA_116 210 RQ=1000 lb VTOX 346													
-->Phosphorus pentasulfide Phosphorus sulfide Sulfur phosphide Thiophosphoric anhydride Phosphorus persulfide	1314803	CER_302 516 RQ=100 lb CWA_116 211 RQ=100 lb													
-->Phosphorus pentoxide Phosphorus oxide (P205) Phosphoric anhydride	1314563	VTOX 242													
Phosphorus pentasulfide Phosphorus sulfide Sulfur phosphide Thiophosphoric anhydride -->Phosphorus persulfide	1314803	CER_302 516 RQ=100 lb CWA_116 211 RQ=100 lb													
Phosphorus pentasulfide -->Phosphorus sulfide Sulfur phosphide Thiophosphoric anhydride Phosphorus persulfide	1314803	CER_302 516 RQ=100 lb CWA_116 211 RQ=100 lb													
-->Phosphorus trichloride Phosphorus chloride	7719122	CER_302 517 RQ=1000 lb CWA_116 212 RQ=1000 lb VTOX 321													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Phosphoryl chloride	10025873	CER_302	515													
Phosphorus oxychloride		RQ=1000 lb														
		CWA_116	210													
		RQ=1000 lb														
		VTOX	346													
Malathion	121755	CER_302	441	CIN		E		Y		4925	ITD	CGCFPD	1618			
Succinic acid, mercapto-, diethyl ester, S-ester with O,		RQ=100 lb		LV							ODW	GCNPD	507		MDL=0.10 ug/L	
O-dimethyl phosphorodithioate		CWA_116	173	NAN							USGS	GCFPD	0-3104		EDL=0.01 ug/L	
Sumitox		RQ=100 lb														
-->Phospothion		ITD	475													
		MICH	108													
Leptophos	21609905	ITD	474	CIN		E		Y		5088	ITD	CGCFPD	1618			
-->Phosvel		MICH	073	LV												
Phosphorothioic acid, phenyl, O-(4-bromo-2,5-dichloro		VTOX	387													
phenyl) O-methyl ester																
-->Phthalates	1_303	CER_302	518					Y								
Phthalic acid esters, NOS		RCRA	303													
See individual phthalic acid esters; e.g.,		SDWA	068													
Dimethyl phthalate																
-->Phthalic acid	88993	PARA_4C	107			E		Y								
Phthalates	1_303	CER_302	518					Y								
-->Phthalic acid esters, NOS		RCRA	303													
See individual phthalic acid esters; e.g.,		SDWA	068													
Dimethyl phthalate																
-->Phthalic anhydride	85449	CER_302	133	ALF	H					4138						
1,3-Isobenzofurandione		RQ=5000 lb		CIN												
1,2-Benzenedicarboxylic acid anhydride		RCRA	304													
		SEC_313	085													
-->Phthalide	87412	PARA_4C	100			E		Y								

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dichlone	117806	CER_302	284	CIN		E	Y		4541	ITD	CGCEC	1618			
-->Phygon		RQ=1	lb	LV											
1,4-Naphthoquinone, 2,3-dichloro-		CWA_116	110	NAN											
		RQ=1	lb												
		ITD	478												
		MICH	064												
Vitamin K1	84800	VTOX	076												
-->Phylloquinone															
1,4-Naphthalenedione, 2-methyl-3-(3,7,11,15-tetramethyl-2-hexadecenyl)-															
-->Physostigmine	57476	VTOX	017												
Pyrrolo(2,3-b)indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethyl-, methylcarbamate (ester), (3aS-cis)-															
1,2,3-3a-8,8a-Hexahydro-1,3a-8-tri-methylpyrrolo[2,3-b]indol-5-ol methylcarbamate (ester)															
-->Physostigmine salicylate (1:1)	57647	VTOX	019												
Benzoic acid, 2-hydroxy-, compound with (3aS-cis)-1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]indol-5-ol methylcarbamate (ester) (1:1)															
-->Pichloram	1918021	SDWA	073	NAN		E	Y			CIN	HPLCUV	644		EDL=0.3 ug/L	
4-Amino-3,5,6-trichloro-2-pyridinecarboxylic acid										ODW	GCEC	515		EDL=0.07 ug/L	
alpha-Picoline	109068	CER_302	519	CIN		E	Y	Y	3999	ITD	GCMS	1625	BNW	ML=50 ug/L	
-->2-Picoline		RQ=5000	lb		TAIL					ITD	GCMS	1625	CHS	MDL=87 ug/kg	
2-Methylpyridine		P-POLL	503							OSW	GCMS	8240		PQL=5 ug/L	
Pyridine, 2-methyl-		PARA_4C	201							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	305												
		RCRA_IX	184												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->alpha-Picoline	109068	CER_302	519	CIN		E	Y	Y	3999	ITD	GCMS	1625	BNW	ML=50 ug/L	
2-Picoline		RQ=5000 lb			TAIL					ITD	GCMS	1625	CHS	MDL=87 ug/kg	
2-Methylpyridine		P-POLL	503							OSW	GCMS	8240		PQL=5 ug/L	
Pyridine, 2-methyl-		PARA_4C	201							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	305												
		RCRA_IX	184												
-->2-Picoline, 5-vinyl-	140761	VTOX	150												
Pyridine, 5-ethenyl-2-methyl															
MVP															
Pyridine, 2-methyl-5-vinyl-															
-->Picric acid	88891	SEC_313	093												
2,4,6-Trinitrophenol															
-->Picrotoxin	124878	VTOX	142												
Cocculin															
Lead sulfate	7446142	CER_302	437												
Sulfuric acid, lead(2+) salt (1:1)	7439921	RQ=100 lb													
-->C.I. Pigment White 3		CWA_116	168												
Milk white		RQ=100 lb													
Arsenic disulfide	1303328	CER_302	083												
Arsenic sulfide	7440382	RQ=5000 lb													
-->C.I. Pigment Yellow 39		CWA_116	045												
		RQ=5000 lb													
-->beta-Pinene	18172673	PARA_4C	418			E	Y								
-->alpha-Pinene	80568	PARA_4C	088			E	Y								
Diethylcarbamazine citrate	1642542	VTOX	256												
-->1-Piperazinecarboxamide, N,N-diethyl-4-methyl-, 2-hydroxyxy-1,2,3-propanetricarboxylate															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Piperidine	110894	VTOX	126														
Azacylcohexane																	
Hexahydropyridine																	
Pentamethyleneamine																	
N-Nitrosopiperidine	100754	CER_302	498	LV		E	Y			149	ITD	GCMS	1625	BNW	EDL=10 ug/L		Exter
-->Piperidine, 1-Nitroso-	35576911	RQ=1 lb			Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg		Exter
Pyridine, hexahydro-N-nitroso-		RCRA	281								OSW	GCMS	8270		PQL=10 ug/L		
		RCRA_IX	168														
		SEC_313	132														
-->Piperitone	89816	PARA_4C	108			E	Y										
Piprotal	5281130	VTOX	301														
1,3-Benzodioxole, 5-[bis[2-(2-butoxyethoxy)ethoxy]																	
-->Piperonal bis[2-(2-butoxyethoxy)ethyl] acetal																	
methyl]-																	
-->Piperonyl sulfoxide	120627	MICH	022	NAN	H					4906							
Benzene, 1,2-(methylenedioxy)-4-(2-(octylsulfinyl)																	
propyl)-																	
-->Piprotal	5281130	VTOX	301														
1,3-Benzodioxole, 5-[bis[2-(2-butoxyethoxy)ethoxy]																	
Piperonal bis[2-(2-butoxyethoxy)ethyl] acetal																	
methyl]-																	
-->Pirimifos ethyl	23505411	VTOX	393														
Primicid																	
Phosphorothioic acid, O-[2-(diethylamino)-6-methyl-4-pyr																	
imidinyl] O,O-diethyl ester																	
Ammonium chloroplatinate	16919587	VTOX	377														
-->Platinate(2-), hexachloro-, diammonium, (OC-6-11)																	
Platinum chloride (PtCl2)	10025657	VTOX	344														
-->Platinous chloride																	
Platinum dichloride																	

DATE: 09/12/90 11:33
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OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Platinum Pt	7440064	ITD	Z78	CIN							ITD	ICP	200				
-->Platinum chloride (PtCl2) Platinous chloride Platinum dichloride	10025657	VTOX	344														
Platinum tetrachloride -->Platinum chloride (PtC14), (SP-4-1)-	13454961	VTOX	370														
Platinum chloride (PtCl2) Platinous chloride -->Platinum dichloride	10025657	VTOX	344														
-->Platinum tetrachloride Platinum chloride (PtC14), (SP-4-1)-	13454961	VTOX	370														
Tetraethyllead -->Plumbane, tetraethyl- Lead tetraethyl TEL	78002 7439921	CER_302 RQ=10 CWA_116 RQ=10 RCRA VTOX	520 lb 260 lb 342 060	LV						2490							
Lead fluoride Lead difluoride -->Plumbus fluoride	7783462 7439921	CER_302 RQ=100 CWA_116 RQ=100	431 lb 164 lb														
Organorhodium complex -->PMN-82-147	3_380	VTOX	000														
Polynuclear aromatic hydrocarbons PAH's -->PNA's	3-065	CER_302 SDWA	522 065														
-->Polybrominated biphenyls, NOS PBB	59536651	MICH SEC_313	099 312			E	Y										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
PCB's	1336363	AIR	032	CIN		E	Y	Y									
Aroclors		CAL	099	EPA													
-->Polychlorinated biphenyl, NOS		CER_302	521														
		RQ=10 lb															
		CWA_116	213														
		RQ=10 lb															
		RCRA	306														
		SDWA	066														
		SEC_313	249														
-->Polycyclic organic matter (including coke oven emissions and benzo(a)pyrene)	2-033 3-065	AIR	033														
-->N-polyethoethylated stearylamine	26635927	OAG_SRB	051				N										
Nymeen																	
Oxyethylated tert-butylphenol	26468791	OAG_SRB	031														
-->Polyethylene glycol mono-tert-butylpheny																	
-->Polynuclear aromatic hydrocarbons	3-065	CER_302	522														
PAH's		SDWA	065														
PNA's																	
Paraformaldehyde	30525894	CER_302	503				N										
Formagene		RQ=1000 lb					No purge										
-->Polyoxymethylene		CWA_116	203														
Paraform		RQ=1000 lb															
Formagene		OAG_SRB	057														
Triformol																	
-->Poly[oxy(methyl-1,2-ethanediyl)], alpha-[2,4-dichlorophenoxy)acetyl]-n-butoxy-	53467111 94111	CER_302	268-09														
		RQ=100 lb															
		CWA_116	105-09														
		RQ=100 lb															

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Potassium hydroxide	1310583	CER_302	528			.									
Potassium hydrate			RQ=1000 lb												
Caustic potash		CWA_116	219												
-->Potassa			RQ=1000 lb												
-->Potassium	7440097	TCL	Z19	CIN						CLP	ICP	IN	S		
K										CLP	ICP	IN	W	CRDL=5000 ug/L	
										ITD	ICP	200			
KN Methyl	137417	OAG_SRB	017							ITD	CS2	630		MDL=2.7 ug/L	
-->Potassium-N-methyldithiocarbamate															
Carbamic acid, methyldithio-, monopotassium salt															
Antimony potassium tartrate	28300745	CER_302	069												
Tarter emitic	7440360		RQ=100 lb												
Tartrated antimony		CWA_116	040												
-->Potassium antimonyltartrate			RQ=100 lb												
-->Potassium arsenate	7784410	CER_302	523												
	7440382		RQ=1000 lb												
		CWA_116	214												
			RQ=1000 lb												
-->Potassium arsenite	10124502	CER_302	524												
Arsonic acid, potassium salt	7440382		RQ=1000 lb												
Arsenious acid		CWA_116	215												
Potassium metaarsenite			RQ=1000 lb												
		VTOX	356												
-->Potassium bichromate	7778509	CER_302	525												
Potassium dichromate	7440473		RQ=1000 lb												
		CWA_116	216												
			RQ=1000 lb												
-->Potassium chromate	7789006	CER_302	526												
	7440473		RQ=1000 lb												
		CWA_116	217												
			RQ=1000 lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Potassium cyanide	151508	CER_302	527	LV													
	57125	RQ=10 lb															
		CWA_116	218														
		RQ=10 lb															
		RCRA	307														
		VTOX	156														
Potassium bichromate	7778509	CER_302	525														
-->Potassium dichromate	7440473	RQ=1000 lb															
		CWA_116	216														
		RQ=1000 lb															
Busan 85	128030	OAG_SRB	001								ITD	CS2	630		MDL=1.3 ug/L		
-->Potassium dimethyldithiocarbamate																	
Toxline: 81990-01-4																	
Arylane																	
Potassium hydroxide	1310583	CER_302	528														
-->Potassium hydrate		RQ=1000 lb															
Caustic potash		CWA_116	219														
Potassa		RQ=1000 lb															
-->Potassium hydroxide	1310583	CER_302	528														
Potassium hydrate		RQ=1000 lb															
Caustic potash		CWA_116	219														
Potassa		RQ=1000 lb															
Potassium arsenite	10124502	CER_302	524														
Arsonic acid, potassium salt	7440382	RQ=1000 lb															
Arsenious acid		CWA_116	215														
-->Potassium metaarsenite		RQ=1000 lb															
		VTOX	356														
-->Potassium permanganate	7722647	CER_302	529														
Chameleon mineral		RQ=100 lb															
		CWA_116	220														
		RQ=100 lb															

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-->Potassium silver cyanide	506616	CER_302	530	CIN											
Argentate(1-), dicyano-, potassium	57125	RQ=1 lb													
		RCRA	308												
		VTOX	180												
Paraquat	1910425	MICH	028	LV											
-->PP148		RPAR	031	NAN											
Gramoxone		VTOX	258												
Methylviologen															
4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride															
Praseodymium	7440100	ITD	Z59	CIN						ITD	ICP	200			
-->Pr															
-->Praseodymium	7440100	ITD	Z59	CIN						ITD	ICP	200			
Pr															
1,2,3,4-Tetramethylbenzene	488233	PARA_4C	295			E	Y								
-->Prehnitene															
Pirimifos ethyl	23505411	VTOX	393												
-->Primicid															
Phosphorothioic acid, O-[2-(diethylamino)-6-methyl-4-pyr imidinyl] O,O-diethyl ester															
-->Promecarb	2631370	VTOX	276												
Carbamic acid, methyl-, m-cum-5-yl ester															
Phenol, 2-methyl-5-(1-methylethyl)-, methylcarbamate															
-->Pronamide	23950585	CAL	062	ATH		E	Y	Y	4666	CIN	GCAFD	633.1		MDL=4 ug/L	
Kerb		CER_302	285	EPA	Base					ITD	GCMS	1625	BNW	EDL=10 ug/L	
3,5-Dichloro-N-(1,1-dimethyl-2-propynyl)benzamide		RQ=5000 lb		LV						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-		RCRA	309	NAN						ODW	GCNPD	507		MDL=0.20 ug/L	
		RCRA_IX	185							OSW	GCMS	8270		PQL=10 ug/L	

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Propargite	2312358	CER_302	533	NAN												
2-(p-tert-butylphenoxy) cyclohexyl 2-propynyl sulfite		RQ=10	lb													
-->Prop-2-ynyl 2-(4-tert-butylphenoxy) cyclohexyl sulfite		CWA_116	221													
Comite		RQ=10	lb													
Omite		RPAR	035													
Aldicarb	116063	CER_302	030	CIN				Y		4374	USGS	HPLCUV	O-3107		EDL=2 ug/L	
Temik		RQ=1	lb	LV												
-->Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino) carbonyl]oxime		RCRA	010	NAN												
		SDWA	050													
Propionaldehyde, 2-methyl-2-(methyl-thio)-, O-(methylcarbomyl) oxime		VTOX	134													
Not detectable by FPD in normal mode.																
n-Propylamine	107108	CER_302	531	ALD			N	Y		3981						
-->1-Propanamine		RQ=5000	lb	LV	VOA											
		RCRA	311		TAIL											
iso-Butylamine	78819	CER_302	185-01													
-->1-Propanamine, 2-methyl		RQ=1000	lb													
		CWA_116	060-01													
		RQ=1000	lb													
tert-Butylamine	75649	CER_302	185-04													
-->2-Propanamine, 2-methyl-		RQ=1000	lb													
		CWA_116	060-04													
		RQ=1000	lb													
N-Nitrosodi-n-propylamine	621647	CER_302	337	CIN		E	Y	Y		4071	CIN	GCMS	625	BN		
Di-n-propylnitrosamine	35576911	RQ=1	lb								CIN	GCNPD	607		MDL=0.46 ug/L	
-->1-Propanamine, N-nitroso-n-propyl-		P-POLL	063								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		RCRA	166								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	165								CLP	GCMS	SV	W	CRQL=10 ug/L	
		SARA110	047								ITD	GCMS	1625	BNW	ML=20 ug/L	
		SEC_313	230								ITD	GCMS	1625	CHS	MDL=47 ug/kg	
		TCL	045								OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	

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Dipropylamine	142847	CER_302	336													
-->1-Propanamine, N-propyl-			RQ=5000 lb													
1,1-Dichloropropane	78999	CER_302	297-01													
-->Propane, 1,1-dichloro-	26638197		RQ=1000 lb													
		CWA_116	112-01													
			RQ=1000 lb													
1,2,3-Trichloropropane	96184	CAL	034	LV		P		Y		4128	ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->Propane, 1,2,3-trichloro-	25735299	CWS_REQ	026								ITD	GCMS	1624	W	EDL=10 ug/L	
		DWPL	026								ODW	GCHSD	502.2		MDL=0.4 ug/L	
		RCRA	378								OSW	GCHSD	8010		PQL=10 ug/L	
		RCRA_IX	215								OSW	GCMS	8240		PQL=5 ug/L	
											OSW	GCMS	8260		MDL=0.32 ug/L	
DBCP	96128	CAL	012	LV		E		Y	Y	4575	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Dibromochloropropane		CER_302	281	NAN							ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Propane, 1,2-dibromo-3-chloro-			RQ=1 lb								ODW	GCHSD	502.2		MDL=3.0 ug/L	
Nemagon		CWS_REQ	036								OSW	GCHSD	8010		PQL=100 ug/L	
Nematocide		RCRA	113								OSW	GCMS	8240		PQL=5 ug/L	
Can also be done by Method 1618		RCRA_IX	068								OSW	GCMS	8260		MDL=0.26 ug/L	
		SDWA	070								OSW	GCMS	8270		PQL=10 ug/L	
		SEC_313	117													
1,2-Dichloropropane	78875	CAL	021	ALD		P		Y	Y	4028	CIN	GCHSD	601		MDL=0.04 ug/L	
Propylene dichloride	26638197	CER_302	298	CIN							CIN	GCMS	624		MDL=6.0 ug/L	
-->Propane, 1,2-dichloro-			RQ=1000 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWA_116	112-02								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
			RQ=1000 lb								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		CWS_REQ	019								ITD	GCMS	1624	HS	MDL=5 ug/kg	
		P-POLL	032								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	313								ODW	GCHSD	502.2		MDL=0.006 ug/L	
		RCRA_IX	083								OSW	GCHSD	8010		PQL=0.5 ug/L	
		SARA110	034								OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	071								OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_313	064								USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	019													

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bis(2-Chloroisopropyl) ether	108601	CAL	038	CIN		E	Y	Y	751	CIN	GCHSD	611		MDL=0.8 ug/L	
-->Propane, 2,2'-oxybis[1-chloro-	1_070	CER_302	169							CIN	GCMS	625	BN	MDL=5.7 ug/L	
Chlorines are on terminal carbons.		RQ=1000 lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	042							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA	046							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	032							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SEC_313	161							ITD	GCMS	1625	CHS	MDL=39 ug/kg	
		TCL	043							OSW	GCHSD	8010		PQL=100 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
2-Nitropropane	79469	CER_302	495												
-->Propane, 2-nitro-		RQ=1 lb													
		RCRA	267												
		SEC_313	075												
Malononitrile	109773	CER_302	442	ALD		N	N		12						
-->Propanedinitrile		RQ=1000 lb		LV	No purge										
Methane, dicyano-		RCRA	221												
		VTOX	123												
Thallous malonate	2757188	VTOX	281												
-->Propanedioic acid, dithallium salt	7440280														
Malonic acid, dithallous salt															
Trimethylolpropane phosphite	824113	VTOX	223												
2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane, 4...															
-->1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, cyclic phosphite (1:1)															
Ethyl cyanide	107120	CER_302	370	LV		P	Y		5	ASTM	GCFID	D3371		EDL=1 mg/L	
Propionitrile		RQ=10 lb								ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->Propanenitrile		RCRA	173							ITD	GCMS	1624	W	EDL=10 ug/L	
2-Methylacetonitrile		RCRA_IX	186							OSW	GCFID	8015		PQL=60 ug/L	
		VTOX	105							OSW	GCMS	8240		PQL=5 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
2-Methyllactonitrile Acetone cyanohydrin -->Propanenitrile, 2-hydroxy-2-methyl- alpha-Hydroxyisobutyronitrile	75865	CER_302 RQ=10 lb CWA_116 RQ=10 lb RCRA VTOX	018 004 242 054	ALD CIN LV PAB	H				38							
Isobutyronitrile -->Propanenitrile, 2-methyl- 2-Methylpropionitrile	78820	VTOX	064													
3-Chloropropionitrile -->Propanenitrile, 3-chloro-	542767	CAL CER_302 RQ=1000 lb RCRA VTOX	044 237 084 191	ALD LV	No purge		N	Y	3996							
Nitroglycerin -->1,2,3-Propanetriol, trinitrate	55630	CER_302 RQ=10 lb RCRA SEC_313	493 265 009					Y	4546							
-->1,3-Propane sultone 1,2-Oxathiolane, 2,2-dioxide	1120714	CER_302 RQ=1 lb RCRA SEC_313	502 310 240	CIN LV SIG	H											
-->Propanoic acid Propionic acid Methylacetic acid Ethylformicacid	79094	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb PARA_4C	535 222 084	NAN		E	Y									
2,4,5-TP acid esters -->Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, esters	32534955	CER_302 RQ=100 lb CWA_116 RQ=100 lb	588 259 													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Propionic anhydride	123626	CER_302	537												
-->Propanoic anhydride			RQ=5000 lb												
Methylacetic anhydride		CWA_116	223												
			RQ=5000 lb												
Propylene glycol, allyl ether	1331175	VTOX	246												
-->Propanol, (2-propenyloxy)-	4-311														
Propanol, (allyloxy)-															
Propylene glycol, allyl ether	1331175	VTOX	246												
Propanol, (2-propenyloxy)-	4-311														
-->Propanol, (allyloxy)-															
Tris(2,3-dibromopropyl)phosphate	126727	CAL	068	ALF			N	Y	3864						
-->1-Propanol, 2,3-dibromo-, phosphate		CER_302	532	CIN	Semi										
		RQ=1 lb		LV											
		RCRA	382												
		SEC_313	193												
Isobutyl alcohol	78831	CER_302	420	LV		P	Y		3986	ITD	GCMS	1624	HS	EDL=50 ug/kg	
-->1-Propanol, 2-methyl-		RQ=5000 lb								ITD	GCMS	1624	W	EDL=50 ug/L	
		RCRA	209							OSW	GCFID	8015		PQL=50 ug/L	
		RCRA_IX	127												
beta-Propiolactone	57578	MICH	066	CIN	H		N		18						
-->Propanolide		SEC_313	014	SIG	VOA/semi										
2-Oxetanone		VTOX	018												
Acetone	67641	APP-C	001	ALD		P	Y			CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
-->2-Propanone		CER_302	017	CIN						CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		RQ=5000 lb								CLP	GCMS	VOA	W	CRQL=10 ug/L	
		P-POLL	516							ITD	GCMS	1624	HS	EDL=10 ug/kg	
		RCRA_IX	003							ITD	GCMS	1624	W	ML=50 ug/L	
		SEC_313	031							OSW	GCMS	8240		PQL=100 ug/L	
		TCL	006												
Bis(chloromethyl) ketone	534076	VTOX	185												
-->2-Propanone, 1,3-dichloro-															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Bromoacetone	598312	CER_302	173	LV		N							
-->2-Propanone, 1-bromo-		RQ=1000 lb											
		RCRA	049										
-->Propargite	2312358	CER_302	533	NAN									
2-(p-tert-butylphenoxy) cyclohexyl 2-propynyl sulfite		RQ=10 lb											
Prop-2-ynyl 2-(4-tert-butylphenoxy) cyclohexyl sulfite		CWA_116	221										
Comite		RQ=10 lb											
Omite		RPAR	035										
-->Propargyl alcohol	107197	CER_302	534	LV	N	Y Y	6						
2-Propyn-1-ol		RQ=1000 lb			No purge								
		RCRA	312										
-->Propargyl bromide	106967	VTOX	100										
1-Propyne, 3-bromo-													
3-Bromopropyne													
Allylamine	107119	VTOX	104	ALD									
-->2-Propen-1-amine													
Monoallylamine													
Allyl alcohol	107186	CER_302	032	ALD	P	Y Y	7	ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->2-Propen-1-o1		RQ=100 lb		LV				ITD	GCMS	1624	W	EDL=50 ug/L	
1-Propenol-3		CWA_116	011										
Vinyl carbinol		RQ=100 lb											
		RCRA	012										
		VTOX	110										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Acrolein	107028	AIR	002	ALD		P	Y	Y		6	CIN	GCFID	603		MDL=0.7 ug/L	
-->2-Propenal		CER_302	024	CIN	DERIV						CIN	GCMS	624			
Acrylic aldehyde		RQ=1 lb									ITD	GCMS	1624	HS	MDL=18 ug/kg	
Acrylaldehyde		CWA_116	007								ITD	GCMS	1624	W	ML=50 ug/L	
Acraldehyde		RQ=1 lb									OSW	GCFID	8030		PQL=5 ug/L	
		OAG_SRB	055								OSW	GCMS	8240		PQL=5 ug/L	
		P-POLL	002													
		RCRA	006													
		RCRA_IX	007													
		SARA110	061													
		SEC_313	150													
		VTOX	102													
Glycidylaldehyde	765344	CER_302	399	LV	H			Y								
Oxiranecarboxyaldehyde		RQ=1 lb														
-->1-Propenal, 2,3-epoxy-		RCRA	190													
Acrylamide	79061	CER_302	025	ALD		N	Y	Y		17						
-->2-Propenamide		RQ=5000 lb			No purge											
		RCRA	007		TAIL											
		SDWA	069													
		SEC_313	069													
		VTOX	067													
Propylene	115071	SEC_313	173													
-->Propene																
Hexachloropropene	1888717	CAL	056	ALD		E	Y			5713	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->1-Propene, 1,1,2,3,3,3-hexachloro-		CER_302	410	LV	Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RQ=1000 lb									OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	201													
		RCRA_IX	124													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
cis-1,3-Dichloropropene	10061015	CAL	023	LV		P		Y		CIN	GCHSD	601		MDL=0.34 ug/L	
-->1-Propene, 1,3-dichloro-, (Z)-	542756	DWPL	033-01							CIN	GCMS	624		MDL=5.0 ug/L	
		RCRA	131-01							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RCRA_IX	084							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RPAR	015-01							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		TCL	020							ITD	GCMS	1624	HS	EDL=10 ug/kg	
										ITD	GCMS	1624	W	EDL=10 ug/L	
										OSW	GCHSD	8010		PQL=20 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
trans-1,3-Dichloropropene	10061026	CAL	022	CIN		P		Y		CIN	GCHSD	601		MDL=0.20 ug/L	
-->1-Propene, 1,3-dichloro-, (E)-	542756	DWPL	033-02							CIN	GCMS	624			
		P-POLL	033							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		RCRA	131-02							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RCRA_IX	085							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RPAR	015-02							ITD	GCMS	1624	HS	MDL=6 ug/kg	
		TCL	025							ITD	GCMS	1624	W	ML=10 ug/L	
										OSW	GCHSD	8010		PQL=5 ug/L	
										OSW	GCMS	8240		PQL=5 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
1,3-Dichloropropene	542756	CER_302	301	CIN			Y	Y	121						
-->Propene, 1,3-dichloro-	26952238		RQ=100 lb												
See cis- and trans- 1,3-Dichloropropene (CAS 10061026		CWA_116	113-01												
and 10061015)			RQ=100 lb												
		RCRA	131												
		RPAR	015												
		SEC_313	223												
2,3-Dichloropropene	78886	CER_302	300-01												
-->1-Propene, 2,3-dichloro-	26952238		RQ=100 lb												
2-Chloroallyl chloride		CWA_116	113-02												
			RQ=100 lb												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
3-Chloropropene	107051	AIR	004	ALD		P	Y			24	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Allyl chloride		CAL	011	CIN							ITD	GCMS	1624	W	EDL=10 ug/L	
-->1-Propene, 3-chloro-		CER_302	033								OSW	GCHSD	8010		PQL=5 ug/L	
Chloroallylene		RQ=1000	lb								OSW	GCMS	8240		PQL=100 ug/L	
		CWA_116	012													
		RQ=1000	lb													
		MICH	100													
		RCRA	013													
		RCRA_IX	010													
		SEC_313	151													
Methacrolein diacetate	10476956	VTOX	362													
-->2-Propene-1,1-diol, 2-methyl-, diacetate																
Acetic acid, 2-methyl-2-propene-1,1-diol diester																
Acrylonitrile	107131	AIR	003	ALD		P	Y	Y		5	ASTM	GCFID	D3371		EDL=1 mg/L	
-->2-Propenenitrile		CER_302	027	CIN	TAIL						CIN	GCFID	603		MDL=0.5 ug/L	
Cyanoethylene		RQ=100	lb	LV							CIN	GCMS	624			
Fumigrain		CWA_116	008								ITD	GCMS	1624	HS	MDL=9 ug/kg	
Ventox		RQ=100	lb								ITD	GCMS	1624	W	ML=10 ug/L	
Vinyl cyanide		P-POLL	003								OSW	GCFID	8030		PQL=5 ug/L	
		RCRA	008								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	008													
		SARA110	062													
		SEC_313	153													
		VTOX	106													
Methacrylonitrile	126987	CER_302	451	ALD		P	Y	Y		13	ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->2-Propenenitrile, 2-methyl-		RQ=1000	lb	LV							ITD	GCMS	1624	W	EDL=10 ug/L	
		RCRA	225								OSW	GCFID	8015		PQL=5 ug/L	
		RCRA_IX	134								OSW	GCMS	8240		PQL=5 ug/L	
		VTOX	143													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Propylene oxide	75569	AIR	034												
-->Propene oxide		CER_302	538												
		RQ=100 lb													
		CWA_116	224												
		RQ=100 lb													
		SEC_313	057												
		VTOX	049												
Acrylic acid	79107	CER_302	026												
-->2-Propenoic acid		RQ=5000 lb													
		SEC_313	070												
Methyl methacrylate	80626	CER_302	467	LV		P	Y	Y	4007	ITD	GCMS	1624	HS	EDL=10 ug/kg	
-->2-Propenoic acid, 2-methyl-, methyl ester		RQ=1000 lb								ITD	GCMS	1624	W	EDL=10 ug/L	
		CWA_116	184							OSW	GCFID	8015		PQL=2 ug/L	
		RQ=1000 lb								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	243												
		RCRA_IX	144												
		SEC_313	078												
Methyl 2-chloroacrylate	80637	VTOX	072												
-->2-Propenoic acid, 2-chloro-, methyl ester															
Ethyl methacrylate	97632	CER_302	375	LV		P	Y	Y	150	ITD	GCMS	1624	HS	EDL=50 ug/kg	
-->2-Propenoic acid, 2-methyl-, ethyl ester		RQ=1000 lb								ITD	GCMS	1624	W	EDL=50 ug/L	
		RCRA	182							OSW	GCFID	8015		PQL=10 ug/L	
		RCRA_IX	112							OSW	GCMS	8240		PQL=5 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
Ethyl acrylate	140885	CER_302	368												
-->2-Propenoic acid, ethyl ester		RQ=1000 lb													
		SEC_313	206												
Methacrylic anhydride	760930	VTOX	219												
-->2-Propenoic acid, 2-methyl-, anhydride															
Methacryloyloxyethyl isocyanate	30674807	VTOX	401												
-->2-Propenoic acid, 2-methyl-, 2-isocyanatoethyl ester															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Allyl alcohol	107186	CER_302	032	ALD		P	Y	Y		7	ITD	GCMS	1624	HS	EDL=10 ug/kg	
2-Propen-1-o1		RQ=100 lb		LV							ITD	GCMS	1624	W	EDL=50 ug/L	
-->1-Propenol-3		CWA_116	011													
Vinyl carbinol		RQ=100 lb														
		RCRA	012													
		VTOX	110													
Acrylyl chloride	814686	VTOX	222	ALD												
-->2-Propenoyl chloride																
Acryloyl chloride																
Methacryloyl chloride	920467	VTOX	226													
-->2-Propenoyl chloride, 2-methyl-																
-->beta-Propiolactone	57578	MICH	066	CIN	H		N			18						
Propanolide		SEC_313	014	SIG	VOA/semi											
2-Oxetanone		VTOX	018													
-->Propionaldehyde	123386	SEC_313	190													
Aldicarb	116063	CER_302	030	CIN				Y		4374	USGS	HPLCUV	0-3107		EDL=2 ug/L	
Temik		RQ=1 lb		LV												
Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)		RCRA	010	NAN												
carbonyl]oxime		SDWA	050													
-->Propionaldehyde, 2-methyl-2-(methyl-thio)-,		VTOX	134													
O-(methylcarbomyl) oxime																
Not detectable by FPD in normal mode.																
Propanoic acid	79094	CER_302	535	NAN		E	Y									
-->Propionic acid		RQ=5000 lb														
Methylacetic acid		CWA_116	222													
Ethylformicacid		RQ=5000 lb														
		PARA_4C	084													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Silvex	93721	CAL	090	LV		E	N	Y		4711	ASTM	GCEC	D3478		DL=5 ng/L	
2,4,5-TP		CER_302	536	NAN	Derivatize						CIN	GCEC	615		MDL=0.17	
-->Propionic acid, 2-(2,4,5-trichlorophenoxy)-		RQ=100	lb								ITD	CGCEC	1618			
		CWA_116	258								ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=100	lb								OSW	GCEC	8150		PQL=2 ug/L	
		ITD	483								USGS	GCEC	O-3105		EDL=0.01 ug/L	
		RCRA	327													
		RCRA_IX	192													
		SDWA	049													
-->Propionic anhydride	123626	CER_302	537													
Propanoic anhydride		RQ=5000	lb													
Methylacetic anhydride		CWA_116	223													
		RQ=5000	lb													
Ethyl cyanide	107120	CER_302	370	LV		P	Y			5	ASTM	GCFID	D3371		EDL=1 mg/L	
-->Propionitrile		RQ=10	lb								ITD	GCMS	1624	HS	EDL=10 ug/kg	
Propanenitrile		RCRA	173								ITD	GCMS	1624	W	EDL=10 ug/L	
2-Methylacetonitrile		RCRA_IX	186								OSW	GCFID	8015		PQL=60 ug/L	
		VTOX	105								OSW	GCMS	8240		PQL=5 ug/L	
Lactonitrile	78977	MICH	101													
-->Propionitrile, 2-hydroxy-		VTOX	066													
2-Hydroxypropionitrile																
-->Propiophene	93550	PARA_4C	124			E	Y									
p-Aminopropiophenone	70699	VTOX	038													
-->Propiophenone, 4-amino-																
PAPP																
1-(4-Aminophenyl)-1-propanone																
-->Propoxur	114261	SEC_313	172	NAN												
Phenol, 2-(1-methylethoxy)-, methylcarbamate																
Baygon																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->n-Propylamine	107108	CER_302	531	ALD			N	Y	3981						
1-Propanamine		RQ=5000 lb		LV	VOA										
		RCRA	311		TAIL										
-->n-Propylbenzene	103651	CWS_DIS	004			P	Y			ODW	GCPID	502.2		MDL=0.004 ug/L	
		PARA_4C	180							OSW	GCMS	8260		MDL=0.04 ug/L	
-->Propylene	115071	SEC_313	173												
Propene															
2-Methylaziridine	75558	CER_302	463	LV			Y		7						
-->1,2-Propyleneimine		RQ=1 lb													
Aziridine, 2-methyl-		RCRA	314												
		SEC_313	056												
		VTOX	048												
Crotonaldehyde	4170303	CER_302	182-01	ALD		P	Y		16	ITD	GCMS	1624	HS	EDL=50 ug/kg	
2-Butenal	123739	RQ=100 lb		LV						ITD	GCMS	1624	W	EDL=50 ug/L	
Crotylaldehyde		CWA_116	093												
-->Propylene aldehyde		RQ=100 lb													
Telecon with Keesecker at CAS differentiates this		PARA_4C	410												
compound from 123739. This compound is not		RCRA	092												
stereospecific.		VTOX	297												
1,2-Dichloropropane	78875	CAL	021	ALD		P	Y	Y	4028	CIN	GCHSD	601		MDL=0.04 ug/L	
-->Propylene dichloride	26638197	CER_302	298	CIN						CIN	GCMS	624		MDL=6.0 ug/L	
Propane, 1,2-dichloro-		RQ=1000 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWA_116	112-02							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RQ=1000 lb								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		CWS_REQ	019							ITD	GCMS	1624	HS	MDL=5 ug/kg	
		P-POLL	032							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	313							ODW	GCHSD	502.2		MDL=0.006 ug/L	
		RCRA_IX	083							OSW	GCHSD	8010		PQL=0.5 ug/L	
		SARA110	034							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	071							OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_313	064							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	019												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Dichloropropane, NOS -->Propylene dichloride	26638197 8003198	CER_302 297 RQ=1000 lb CWA_116 112 RQ=1000 lb RCRA 128													
-->2,4-D, Propylene glycol butyl ether ester Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxymethyl-ethyl ester	1320189 94111	CER_302 268-03 RQ=100 lb CWA_116 105-03 RQ=100 lb													
-->Propylene glycol, allyl ether Propanol, (2-propenyloxy)- Propanol, (allyloxy)-	1331175 4-311	VTOX 246													
-->Propylene oxide Propene oxide	75569	AIR 034 CER_302 538 RQ=100 lb CWA_116 224 RQ=100 lb SEC_313 057 VTOX 049													
-->Propylthiouracil Uracil, 6-propyl-2-thio- 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo-	51525	MICH 118 RCRA 315					Y								
Propyl chloroformate -->Propyl chlorocarbonate Carbonochloridic acid, propyl ester	109615	VTOX 122													
-->Propyl chloroformate Propyl chlorocarbonate Carbonochloridic acid, propyl ester	109615	VTOX 122													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->2,4-D propyl ester	1928616	CER_302	268-05														
Acetic acid, (2,4-dichlorophenoxy)-, propyl ester	94111	RQ=100	lb														
		CWA_116	105-05														
		RQ=100	lb														
Propargyl alcohol	107197	CER_302	534	LV		N	Y	Y		6							
-->2-Propyn-1-ol		RQ=1000	lb			No purge											
		RCRA	312														
Propargyl bromide	106967	VTOX	100														
-->1-Propyne, 3-bromo-																	
3-Bromopropyne																	
-->Prothoate	2275185	VTOX	270														
Phosphorodithioic acid, O,O-diethyl S-[2-[(1-methyl ethyl)amino]-2-oxoethyl] ester																	
Hydrogen cyanide	74908	CER_302	415	CIN						3977							
Hydrocyanic acid	57125	RQ=10	lb														
-->Prussic acid		CWA_116	154														
		RQ=10	lb														
		RCRA	204														
		SEC_313	043														
		VTOX	042														
1,2,4-Trimethylbenzene	95636	CWS_DIS	001			P	Y				ODW	GCPID	502.2		MDL=0.05 ug/L		
Benzene, 1,2,4-trimethyl		PARA_4C	139								OSW	GCMS	8260		MDL=0.13 ug/L		
-->Pseudocumene		SEC_313	113														
		VTOX	085														
Platinum	7440064	ITD	Z78	CIN							ITD	ICP	200				
-->Pt																	

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-->Pyrene	129000	CER_302	539	CIN	E	Y	Y	CIN	GCMS	625	BN	MDL=1.9 ug/L	
Benzo[def]phenanthrene	3-065	RQ=5000 lb						CIN	HPLCUV	610		MDL=0.27 ug/L	
		P-POLL	084					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		PARA_4C	262					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RCRA_IX	187					CLP	GCMS	SV	W	CRQL=10 ug/L	
		TCL	087					ITD	GCMS	1625	BNW	ML=10 ug/L	
		VTOX	145					ITD	GCMS	1625	CHS	MDL=48 ug/kg	
								OSW	GCFID	8100		PQL=200 ug/L	
								OSW	GCMS	8270		PQL=10 ug/L	
								USGS	GCMS	O-3118		EDL=5 ug/L	
								USGS	HPLCUV	O-3113		EDL=1 ug/L	
-->Pyrethrins and Pyrethroids	8003347	CER_302	540										
Firmotox	121299	RQ=1 lb											
Pyrethrum		CWA_116	225										
Chemline lists CAS 12768739 also		RQ=1 lb											
-->Pyrethrin I	121211	CER_302	540-02	NAN									
Pyrethrum I	8003347	RQ=1 lb											
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclo-penten-1-yl ester, (1R-(1-alpha(S*(Z)), 3-beta))-		CWA_116	225-01										
		RQ=1 lb											
-->Pyrethrin II	121299	CER_302	540-01	NAN									
Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclopenten-1-yl ester,-	8003347	RQ=1 lb											
		CWA_116	225-02										
		RQ=1 lb											
Pyrethrins and Pyrethroids	8003347	CER_302	540										
Firmotox	121299	RQ=1 lb											
-->Pyrethrum		CWA_116	225										
Chemline lists CAS 12768739 also		RQ=1 lb											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Pyrethrin I	121211	CER_302	540-02	NAN												
-->Pyrethrum I	8003347	RQ=1 lb														
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclo-penten-1-yl ester, (1R-(1-alpha(S*(Z)), 3-beta))-		CWA_116	225-01													
		RQ=1 lb														
Maleic hydrazide	123331	CER_302	313	ALD			N	Y		4028						
MH		RQ=5000 lb		ATH												
1,2-Dihydro-3,6-pyridazinedione		RCRA	220	LV												
-->3,6-Pyridazinedione, 1,2-dihydro-				NAN												
4-Aminopyridine	504245	CER_302	037													
-->4-Pyridinamine		RQ=1000 lb														
Pyridine, 4-amino-		RCRA	017													
		VTOX	178													
-->Pyridine	110861	CER_302	541	LV		E	Y			27	ITD	GCMS	1625	BNW	EDL=10 ug/L	
		RQ=1000 lb			Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		PARA_4C	208								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA	316								OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	188													
		SEC_313	169													
Phenazopyridine hydrochloride	136403	MICH	103	CIN	H											
-->Pyridine, 2,6-diamino-3-(phenylazo)-, monohydrochloride				PAB												
alpha-Picoline	109068	CER_302	519	CIN		E	Y	Y		3999	ITD	GCMS	1625	BNW	ML=50 ug/L	
2-Picoline		RQ=5000 lb			TAIL						ITD	GCMS	1625	CHS	MDL=87 ug/kg	
2-Methylpyridine		P-POLL	503								OSW	GCMS	8240		PQL=5 ug/L	
-->Pyridine, 2-methyl-		PARA_4C	201								OSW	GCMS	8270		PQL=10 ug/L	
		RCRA	305													
		RCRA_IX	184													
2-Picoline, 5-vinyl-	140761	VTOX	150													
Pyridine, 5-ethenyl-2-methyl																
MVP																
-->Pyridine, 2-methyl-5-vinyl-																

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Methapyrilene	91805	CER_302	462	ATH		E	Y	Y	1868	ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->Pyridine, 2-[(2-(dimethylamino)ethyl)-2-thenylamino]-		RQ=5000	lb	PAB		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
1,2-Ethanediamine, N,N-dimethyl-N'-2pyridinyl-N'-(2-		RCRA	226	SIG						OSW	GCMS	8270		PQL=10 ug/L	
thienylmethyl)-		RCRA_IX	135												
Nicotine and salts, NOS	54115	CER_302	489			E	Y		642						
-->Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, and salts		RQ=100	lb												
		PARA_4C	059												
		RCRA	258												
		VTOX	009												
Nicotine sulfate	65305	VTOX	034												
-->Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, sulfate															
-->Pyridine, 3-chloromethyl-, hydrochloride	6959484	MICH	102	CIN	H										
3-Chloromethylpyridine hydrochloride				PAB											
4-Aminopyridine	504245	CER_302	037												
4-Pyridinamine		RQ=1000	lb												
-->Pyridine, 4-amino-		RCRA	017												
		VTOX	178												
4-Nitropyridine 1-oxide	1124330	VTOX	237												
-->Pyridine, 4-nitro-, 1-oxide															
2-Picoline, 5-vinyl-	140761	VTOX	150												
-->Pyridine, 5-ethenyl-2-methyl															
MVP															
Pyridine, 2-methyl-5-vinyl-															
N-Nitrosopiperidine	100754	CER_302	498	LV		E	Y		149	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Piperidine, 1-Nitroso-	35576911	RQ=1	lb			Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Pyridine, hexahydro-N-nitroso-		RCRA	281							OSW	GCMS	8270		PQL=10 ug/L	
		RCRA_IX	168												
		SEC_313	132												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Isonicotinic acid hydrazide	54853	MICH	059														
Isoniazid																	
-->4-Pyridinecarboxylic acid hydrazide																	
Crimidine	535897	VTOX	187														
-->4-Pyrimidinamine, 2-chloro-N,N,6-trimethyl-																	
Orotic acid	65861	VTOX	035														
6-Carboxyuracil																	
-->4-Pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-2,6-dioxo-(9CI)																	
Whey factor																	
Fluorouracil	51218	VTOX	004														
Uracil, 5-fluoro-																	
-->2,4(1H,3H)-Pyrimidinedione, 5-fluoro-																	
Uracil mustard	66751	CER_302	597	ATH				Y									
-->2,4(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-		RQ=1 lb															
Uracil, 5-[bis(2-chloroethyl)amino]-		RCRA	384														
Propylthiouracil	51525	MICH	118					Y									
Uracil, 6-propyl-2-thio-		RCRA	315														
-->4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo-																	
Methylthiouracil	56042	CER_302	468	ALD			Y	Y									
2-Thio-6-methyluracil		RQ=1 lb		ATH													
-->4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-		RCRA	246	LV													
-->Pyriminil	53558251	VTOX	404														
Urea, 1-nitrophenyl-3-(3-pyridiylmethyl)-																	
Urea, N-(4-nitrophenyl)-N`-(3-pyridinylmethyl)-																	
Furfural	98011	CER_302	396			P	Y										
2-Furaldehyde		RQ=5000 lb															
2-Furancarboxaldehyde		CWA_116	148														
-->Pyromucic aldehyde		RQ=5000 lb															
		PARA_4C	150														

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Tetraethylpyrophosphate	107493	CER_302	542	ATH		E	Y	Y	4782	ITD	CGCFPD	1618			
TEPP		RQ=10	lb	EPA											
Phosphoric acid, tetraethyl ester		CWA_116	261												
-->Pyrophosphoric acid, tetraethyl ester		RQ=10	lb												
		ITD	476												
		RCRA	343												
		VTOX	114												
Sulfuric acid	8014957	CER_302	576-01												
Sulfuric acid, mixture with sulfur trioxide	7664939	RQ=1000	lb												
Disulphuric acid															
Fuming sulfuric acid															
-->Pyrosulfuric acid															
Oleum															
Chemline also lists CAS 10107618															
N-Nitrosopyrrolidine	930552	CER_302	499	LV		E	Y		82	OSW	GCMS	8270		PQL=10 ug/L	
Pyrrolidine, 1-nitroso-	35576911	RQ=1	lb												
-->Pyrrole, tetrahydro-N-nitroso-		RCRA	282												
		RCRA_IX	169												
N-Nitrosopyrrolidine	930552	CER_302	499	LV		E	Y		82	OSW	GCMS	8270		PQL=10 ug/L	
-->Pyrrolidine, 1-nitroso-	35576911	RQ=1	lb												
Pyrrole, tetrahydro-N-nitroso-		RCRA	282												
		RCRA_IX	169												
Physostigmine	57476	VTOX	017												
-->Pyrrolo(2,3-b)indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1, 3a,8-trimethyl-, methylcarbamate (ester), (3aS-cis)-															
1,2,3-3a-8,8a-Hexahydro-1,3a-8-tri-methylpyrrolo[2,3-b] indol-5-ol methylcarbamate (ester)															
Phenylmercuric acetate	62384	CER_302	450	CIN					4945						
Mercury, (acetato-O)phenyl-	7439976	RQ=100	lb	LV											
Ceresan		RCRA	298												
-->Quicksan		VTOX	027												
(Acetato)-phenylmercury															

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-->Quinoline	91225	CER_302	543			E		Y							
1-Benzazine			RQ=5000 lb												
Benzo(b)pyridine		CWA_116	226												
Leuocoline			RQ=5000 lb												
Chinoleine		PARA_4C	120												
Leucol		SEC_313	099												
4-Nitroquinoline-1-oxide	56575	RCRA	268	ALD			Y	Y		OSW	GCMS	8270		PQL=10 ug/L	
-->Quinoline, 4-nitro-1-oxide-		RCRA_IX	160	ATH											
				LV											
p-Benzoquinone	106514	CER_302	152	ALD			N		4020						
-->Quinone			RQ=10 lb	LV	Semi										
2,5-Cyclohexadiene-1,4-dione		RCRA	040												
		SEC_313	145												
Pentachloronitrobenzene	82688	CAL	060	LV		E	Y		2169	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
PCNB		CER_302	128	NAN						ITD	CGCEC	1618			
Terraclor			RQ=1 lb							OSW	GCMS	8270		PQL=10 ug/L	
-->Quintozene		ITD	440												
Benzene, pentachloro-nitro-		RCRA	293												
		RCRA_IX	177												
		RPAR	032												
		SEC_313	082												
Tetrachlorvinphos	961115	ITD	466	CIN		E	Y		5005	CIN	GCFPD	622		EMDL=5.0 ug/L	
Gardona		MICH	077	LV						ITD	CGCFPD	1618			
Stirofos		SEC_313	238	NAN											
Phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl ester															
-->Rabon															
-->Radionuclides	5-006	CER_302	544												
		SEC_112	006												
-->Radium 226	15706555 3-079	SDWA	079-01							ASTM	SCINT	D3454			

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-->Radium 226 and 228	3-079	SDWA	079													
-->Radon	10043922	SDWA	083													
Warfarin	81812	CER_302	020	ALD				Y	4853							
-->Ratox			RQ=100 lb	ATH												
2-H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl		RCRA	388	EPA												
butyl)-		VTOX	073	LV												
3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin																
Rhenium	7440155	ITD	Z75	CIN						ITD	ICP	200				
-->Re																
-->Reactivity	1-015	CER_302	596-03	SYN						ITD	WET	412				
Also method 417		ITD	W15													
Phosphorus	7723140	CER_302	514	CIN						CIN	WET	365		EDL=10 ug/L		
P			RQ=1 lb							ITD	ICP	200				
Black phosphorus		CWA_116	209													
White phosphorus			RQ=1 lb													
-->Red phosphorus		ITD	Z15													
Yellow phosphorus		SEC_313	293													
Violet phosphorus		VTOX	323													
Diquat dibromide	85007	CER_302	338													
Dipyrido[1,2-a:2',1'-c]pyrazinediium, 6,	2764729		RQ=1000 lb													
Aquacide		CWA_116	123-01													
Dextrone			RQ=1000 lb													
-->Regione		RPAR	018													
		SDWA	053													
-->Reserpine	50555	CER_302	545	ALD			N	Y	3775							
Yohimban-16-carboxylic acid, 11,17-Dimethoxy-18-[(3,4,5-			RQ=5000 lb	ATH	TAIL											
trimethoxybenzoyl)oxy], methyl ester		RCRA	317	LV												
Total dissolved solids	1-010	ITD	W10	SYN						ITD	FILTER	160		EDL=10 mg/L		
-->Residue, filterable																
TDS																

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Total suspended solids -->Residue, non-filterable TSS	1-009	ITD	W09	SYN						ITD	FILTER	160		EDL=4 mg/L	
Total solids -->Residue, total	1-008	ITD	W08	SYN						ITD	EVAP	160		EDL=10 mg/L	
Resorcinol 1,3-Benzenediol -->Resorcin meta-Dihydroxybenzene	108463	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb RCRA	139 227 318	ALD ATH LV	E Base	Y	Y		123	ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=99 ug/L EDL=3300 ug/kg	
-->Resorcinol 1,3-Benzenediol Resorcin meta-Dihydroxybenzene	108463	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb RCRA	139 227 318	ALD ATH LV	E Base	Y	Y		123	ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=99 ug/L EDL=3300 ug/kg	
-->Retort Oil and grease retort	1-016	ITD	W16	SYN						ITD	RETORT	1651	M_C	EDL=100 mg/kg	
Rhodium -->Rh	7440166	ITD	Z45	CIN						ITD	ICP	200			
-->Rhenium Re	7440155	ITD	Z75	CIN						ITD	ICP	200			
-->Rhodium Rh	7440166	ITD	Z45	CIN						ITD	ICP	200			
Rhodium trichloride -->Rhodium chloride (RhCl3) Trichlororhodium	10049077	VTOX	351												
-->Rhodium trichloride Rhodium chloride (RhCl3) Trichlororhodium	10049077	VTOX	351												

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-->Rotenone (1)-Benzopyrano(3,4-b)furo(2,3-h)(1)benzopyran-6(6aH) one, 1,2,12,-12a-tetrahydro-2-alpha-isopropenyl-8,9-dimethoxy Mexide	83794	MICH	026	ALD NAN		E	N	Y	5060	CIN	HPLCUV	635	W	MDL=1.6 ug/L	
Glyphosate N-(Phosphonomethyl)glycine, isopropylamine salt -->Roundup	1071836	RPAR SDWA	022 055												
Ruthenium -->Ru	7440188	ITD	Z44	CIN						ITD	ICP	200			
-->Ruthenium Ru	7440188	ITD	Z44	CIN						ITD	ICP	200			
Sulfur -->S	7704349	ITD	Z16	CIN						ITD	ICP	200			
-->Saccharin (and salts) 1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide	81072	CER_302 RQ=1 lb RCRA SEC_313	144 319 079	ALD ATH			N	Y	4335						
-->Safrole 1,3-Benzodioxole, 5-(2-propenyl)- Benzene, 1,2-methy-enedioxy-4-allyl	94597	CER_302 RQ=1 lb PARA_4C RCRA RCRA_IX SEC_313	122 127 320 189 107	ALD LV	Base	E	Y		4229	ITD ITD OSW	GCMS GCMS GCMS	1625 1625 8270	BNW CHS	EDL=10 ug/L EDL=330 ug/kg PQL=10 ug/L	
-->Salcomine Cobalt, [[2,2'-[1,2-ethanediylbis(Nitrilomethylidyne] bis[phenolato]](2-)-N,N',O,O')-	14167181	VTOX	374												
-->Salicylaldehyde	90028	PARA_4C	111			E	Y								

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Clonitralid	1420048	MICH	105						5046							
Ethanolamine salt of 5,2'-dichloro-4'-nitrosalicyl-analide																
-->Salicylanilide, 2',5-dichloro-4'-nitro, compound with 2-aminoethanol (1:1)																
-->Salicylic acid	69727	PARA_4C	074			E		Y								
-->Salinity (from chloride)	1-017	ITD	W17	SYN												
NaCl																
-->Salinity (from sodium)	1-018	ITD	W18	SYN												
NaCl																
-->2,4,5-T salts	13560991	CER_302	581													
		RQ=1000 lb														
		CWA_116	256													
		RQ=1000 lb														
Ammonium chloride	12125029	CER_302	048													
-->Sal ammoniac		RQ=5000 lb														
Amchlor		CWA_116	023													
Ammonium muriate		RQ=5000 lb														
-->Samarium	7440199	ITD	Z62	CIN						ITD	ICP	200				
Sm																
EPN	2104645	ITD	467	CIN		E		Y	4902	ITD	CGCFPD	1618				
-->Santox		MICH	074	LV						ODW	GCNPD	507		MDL=0.041 ug/L		
Phosphorothioic acid, phenyl-, O-ethyl O-(p-nitro phenyl) ester		RPAR	019	NAN												
		VTOX	264													
-->Sarin	107448	VTOX	113													
Phosphonofluoridic acid, methyl-, 1-methylethyl ester																

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Antimony	7440360	CER_302	067	CIN						CIN	ICP	200		EDL=32 ug/L	
-->Sb			RQ=5000 lb							CLP	FURNAA	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	114							CLP	FURNAA	IN	W	CRDL=60 ug/L	
		RCRA	021							ITD	FURNAA	204			
		RCRA_IX	014							OSW	FLAA	7040		PQL=200 ug/L	
		SDWA	032							OSW	FURNAA	7041		PQL=30 ug/L	
		SEC_313	276							OSW	ICP	6010		PQL=300 ug/L	
		TCL	Z51												
Scandium	7440202	ITD	Z21	CIN						ITD	ICP	200			
-->Sc															
-->Scandium	7440202	ITD	Z21	CIN						ITD	ICP	200			
Sc															
Selenium	7782492	CER_302	547	CIN						CIN	ICP	200		EDL=75 ug/L	
-->Se			RQ=100 lb							CLP	FURNAA	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	125							CLP	FURNAA	IN	W	CRDL=5 ug/L	
		RCRA	322							ITD	FURNAA	270			
		RCRA_IX	190							OSW	FURNAA	7740		PQL=20 ug/L	
		SARA110	050							OSW	HYDAA	7741		PQL=20 ug/L	
		SDWA	028							OSW	ICP	6010		PQL=750 ug/L	
		SEC_313	295												
		TCL	Z34												
Calciferol	50146	VTOX	003												
Vitamin D2															
Ergocalciferol															
-->9,10-Secoergosta-5,7,10(19),22-tetraen-3-ol, (3.beta., 5Z,7E,22E)-															
Sodium selenate	13410010	VTOX	368												
-->Selenic acid (H2SeO4), disodium salt	7782492														
Disodium selenate															
Selenium oxychloride	7791233	VTOX	339												
-->Seleninyl chloride															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Sodium selenite	7782823	CER_302	570-01										
-->Selenious acid, monosodium salt	10102188	RQ=100 lb											
		CWA_116	247-01										
		RQ=100 lb											
Selenous acid	7783008	CER_302	546	CIN									
-->Selenious acid (H2SeO3)	7782492	RQ=10 lb											
		RCRA	321										
		VTOX	328										
Sodium selenite	10102188	CER_302	570										
-->Selenious acid (H2SeO3), disodium salt	7782492	RQ=100 lb											
Disodium selenite		CWA_116	247										
		RQ=100 lb											
		VTOX	352										
-->Selenium	7782492	CER_302	547	CIN				CIN	ICP	200		EDL=75 ug/L	
Se		RQ=100 lb						CLP	FURNAA	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	125					CLP	FURNAA	IN	W	CRDL=5 ug/L	
		RCRA	322					ITD	FURNAA	270			
		RCRA_IX	190					OSW	FURNAA	7740		PQL=20 ug/L	
		SARA110	050					OSW	HYDAA	7741		PQL=20 ug/L	
		SDWA	028					OSW	ICP	6010		PQL=750 ug/L	
		SEC_313	295										
		TCL	Z34										
Selenium oxide	7446084	CER_302	548										
-->Selenium dioxide	7782492	RQ=10 lb											
		CWA_116	228										
		RQ=10 lb											
Selenium sulfide	7446346	RCRA	323										
-->Selenium disulfide	7782492												
-->Selenium disulfide	7488564	CER_302	549										
Sulfur selenide	7782492	RQ=1 lb											

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Selenium oxide	7446084	CER_302	548											
Selenium dioxide	7782492	RQ=10	lb											
		CWA_116	228											
		RQ=10	lb											
-->Selenium oxychloride	7791233	VTOX	339											
Seleninyl chloride														
-->Selenium sulfide	7446346	RCRA	323											
Selenium disulfide	7782492													
-->Selenourea	630104	CER_302	207	CIN			Y							
Carbamimidoselenoic acid		RQ=1000	lb											
		RCRA	324											
-->Selenous acid	7783008	CER_302	546	CIN										
Selenious acid (H2SeO3)	7782492	RQ=10	lb											
		RCRA	321											
		VTOX	328											
-->Semicarbazide	57567	MICH	106		H									
-->Semicarbazide hydrochloride	563417	VTOX	199											
Hydrazinecarboxamide, monohydrochloride														
Azaserine	115026	CER_302	091	ATH			Y							
-->L-Serine, diazoacetate (ester)		RQ=1	lb	LV										
		RCRA	028	SIG										
-->Sevin	63252	CER_302	209	ATH	E	N	Y 1193	CIN		HPLCUV	632			
Carbamic acid, methyl-, 1-naphthyl ester		RQ=100	lb	EPA				USGS		HPLCUV	0-3107	EDL=2 ug/L		
Carbaryl		CWA_116	074	LV										
1-Naphthyl methylcarbamate		RQ=100	lb	NAN										
		MICH	035											
		SEC_313	027											
Silicon	7440213	ITD	Z14	CIN				CIN		ICP	200	EDL=58 ug/L		
-->Si								ITD		ICP	200	EDL=58 ug/L		

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1-Butanamine, 4-(diethoxymethylsilyl)-	3037727	VTOX	284										
-->Silane, (4-aminobutyl)diethoxymethyl)-													
Butylamine, 4-(diethoxymethylsilyl)-													
Trimethylchlorosilane	75774	VTOX	051										
-->Silane, chlorotrimethyl-													
Dimethyldichlorosilane	75785	VTOX	052										
-->Silane, dichlorodimethyl-													
Methylphenyldichlorosilane	149746	VTOX	154										
-->Silane, dichloromethylphenyl-													
Trichloro(chloromethyl)silane	1558254	VTOX	252										
-->Silane, trichloro(chloromethyl)-													
Trichloro(dichlorophenyl)silane	27137855	VTOX	398										
-->Silane, trichloro(dichlorophenyl)-													
Trichloroethylsilane	115219	VTOX	130										
-->Silane, trichloroethyl-													
Methyltrichlorosilane	75796	VTOX	053										
-->Silane, trichloromethyl-													
Trichlorophenylsilane	98135	VTOX	090										
-->Silane, trichlorophenyl-													
Triethoxysilane	998301	VTOX	232										
-->Silane, triethoxy-													
-->Silicon	7440213	ITD	Z14	CIN				CIN	ICP	200		EDL=58 ug/L	
Si								ITD	ICP	200		EDL=58 ug/L	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Silver	7440224	CER_302	550	CIN						CIN	ICP	200		EDL=7 ug/L	
Ag		RQ=1000 lb								CLP	FURNAA	IN	S		
Includes "And Compounds; Not Otherwise Specified"		DWPL	002							CLP	FURNAA	IN	W	CRDL=10 ug/L	
		P-POLL	126							ITD	FURNAA	272			
		RCRA	325							OSW	FLAA	7760		PQL=100 ug/L	
		RCRA_IX	191							OSW	ICP	6010		PQL=70 ug/L	
		SARA110	072												
		SDWA	029												
		SEC_313	274												
		TCL	Z47												
-->Silver cyanide (AgCN)	506649	CER_302	551	CIN											
	57125	RQ=1 lb													
		RCRA	326												
-->Silver nitrate	7761888	CER_302	552												
Nitric acid, silver (1+) salt	7440224	RQ=1 lb													
Lunar caustic		CWA_116	229												
		RQ=1 lb													
-->Silvex	93721	CAL	090	LV		E	N	Y	4711	ASTM	GCEC	D3478		DL=5 ng/L	
2,4,5-TP		CER_302	536	NAN		Derivatize				CIN	GCEC	615		MDL=0.17	
Propionic acid, 2-(2,4,5-trichlorophenoxy)-		RQ=100 lb								ITD	CGCEC	1618			
		CWA_116	258							ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=100 lb								OSW	GCEC	8150		PQL=2 ug/L	
		ITD	483							USGS	GCEC	O-3105		EDL=0.01 ug/L	
		RCRA	327												
		RCRA_IX	192												
		SDWA	049												
-->Simazine	122349	SDWA	064	NAN		E		Y		ODW	GCNPD	507		MDL=0.014 ug/L	
6-Chloro-N,N'-diethyl-1,3,5-triazine-2,4-diamine										USGS	GCNPD	O-3106		EDL=0.1 ug/L	
Samarium	7440199	ITD	Z62	CIN						ITD	ICP	200			
-->Sm															

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Tin	7440315	APRIL	Z50	CIN							ITD	ICP	200			
-->Sn		RCRA_IX	204								OSW	FLAA	7870		PQL=8,000 ug/L	
This analyte appears on the list accompanying the memo from Bob April to Marcia Williams dated 20 Dec 85.																
Carbam-S	128041	OAG_SRB	005								ITD	CS2	630		MDL=2.8 ug/L	
-->Sodam																
Sodium dimethyldithiocarbamate																
Carbamic acid, dimethyldithio-, sodium salt																
Sodium hydroxide	1310732	CER_302	565													
Caustic soda		RQ=1000 lb														
-->Soda lye		CWA_116	241													
Sodium hydrate		RQ=1000 lb														
		SEC_313	242													
-->Sodium	7440235	CER_302	553	CIN							CIN	ICP	200		EDL=29 ug/L	
Na		RQ=10 lb									CLP	ICP	IN	S		
Natrium		CWA_116	230								CLP	ICP	IN	W	CRDL=5000 ug/L	
		RQ=10 lb									ITD	ICP	200		EDL=29 ug/L	
		DWPL	003													
		SDWA	038													
		TCL	Z11													
-->Sodium-2,2-methylene bis(4,6-dichlorophenate)	68957700	OAG_SRB	060				Y									
-->Sodium 2,4,5-trichlorophenate	136323	OAG_SRB	036													
2,4,5-Trichlorophenol, sodium salt																
Sodium bisulfite	7631905	CER_302	559													
-->Sodium acid sulfite		RQ=5000 lb														
Sodium hydrogen sulfite		CWA_116	235													
		RQ=5000 lb														

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Sodium anthraquinone-1-sulfonate 1-Anthracenesulfonic acid, 9,10-dihydro-9,10-dioxo-, sodium salt	128563	VTOX	144													
-->Sodium arsenate Arsenic acid (H3AsO4), sodium salt Disodium arsenate	7631892 7440382	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb VTOX	554 231 314													
-->Sodium arsenite Arsenous acid, sodium salt Sodium metaarsenite	7784465 7440382	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb VTOX	555 232 336													
-->Sodium azide (Na(N3))	26628228	CER_302 RQ=1000 lb VTOX	556 397													
-->Sodium bichromate Sodium dichromate	10588019 7440473	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	557 233 													
-->Sodium bifluoride	1333831	CER_302 RQ=100 lb CWA_116 RQ=100 lb	558 234 													
-->Sodium bisulfite Sodium acid sulfite Sodium hydrogen sulfite	7631905	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	559 235 													
-->Sodium cacodylate Arsenic acid, dimethyl-, sodium salt [(Dimethylarsino)oxy]sodium As-oxide	124652 7440382	VTOX	141													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Sodium chlorite	7758192	OAG_SRB 014				N								
-->Sodium chromate	7775113 7440473	CER_302 560 RQ=1000 lb CWA_116 236 RQ=1000 lb												
-->Sodium cyanide (NaCN)	143339 57125	CER_302 561 RQ=10 lb CWA_116 237 RQ=10 lb RCRA 328 VTOX 152	CIN											
-->Sodium dichloro-S-triazinetrione	2893789	OAG_SRB 070				N								
Sodium bichromate -->Sodium dichromate	10588019 7440473	CER_302 557 RQ=1000 lb CWA_116 233 RQ=1000 lb												
Carbam-S Sodam -->Sodium dimethyldithiocarbamate Carbamic acid, dimethyldithio-, sodium salt	128041	OAG_SRB 005							ITD	CS2	630		MDL=2.8 ug/L	
-->Sodium dodecylbenzene sulfonate	25155300	CER_302 562 RQ=1000 lb CWA_116 238 RQ=1000 lb												
-->Sodium fluoride Villaumite	7681494	CER_302 563 RQ=1000 lb CWA_116 239 RQ=1000 lb												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Sodium fluoroacetate	62748	CER_302	012	ALD		N	N	Y								
Fluoroacetic acid, sodium salt			RQ=10 lb	ATH												
Compound No. 1080		RCRA	188	LV												
Acetic acid, fluoro-, sodium salt		VTOX	030													
-->Sodium hexametaphosphate	10124568	CER_302	569-05													
Sodium phosphate, tribasic	7601549		RQ=5000 lb													
Calgon		CWA_116	246-05													
Metaphosphoric acid, hexasodium salt			RQ=5000 lb													
Hexametaphosphate, sodium salt																
Sodium hydroxide	1310732	CER_302	565													
Caustic soda			RQ=1000 lb													
Soda lye		CWA_116	241													
-->Sodium hydrate			RQ=1000 lb													
		SEC_313	242													
Sodium bisulfite	7631905	CER_302	559													
Sodium acid sulfite			RQ=5000 lb													
-->Sodium hydrogen sulfite		CWA_116	235													
			RQ=5000 lb													
Sodium hydrosulfide	16721805	CER_302	564													
-->Sodium hydrogen sulfide			RQ=5000 lb													
		CWA_116	240													
			RQ=5000 lb													
-->Sodium hydrosulfide	16721805	CER_302	564													
Sodium hydrogen sulfide			RQ=5000 lb													
		CWA_116	240													
			RQ=5000 lb													
-->Sodium hydroxide	1310732	CER_302	565													
Caustic soda			RQ=1000 lb													
Soda lye		CWA_116	241													
Sodium hydrate			RQ=1000 lb													
		SEC_313	242													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Sodium hypochlorite	7681529	CER_302 566	ALF	H											
Hypochlorous acid, sodium salt		RQ=100 lb	CIN												
Bleach		CWA_116 242													
		RQ=100 lb													
		MICH 057													
		OAG_SRB 061													
Sodium arsenite	7784465	CER_302 555													
Arsenous acid, sodium salt	7440382	RQ=1000 lb													
-->Sodium metaarsenite		CWA_116 232													
		RQ=1000 lb													
		VTOX 336													
Sodium methylate	124414	CWA_116 243													
-->Sodium methoxide		RQ=1000 lb													
-->Sodium methylate	124414	CWA_116 243													
Sodium methoxide		RQ=1000 lb													
Metam sodium	6734801	RPAR 029													
Busan															
Vapam															
-->Sodium N-methyldithiocarbamate															
-->Sodium nitrite	7632000	CER_302 567													
		RQ=100 lb													
		CWA_116 244													
		RQ=100 lb													
Sodium pentachlorophenate	131522	OAG_SRB 067		H											
-->Sodium PCP		VTOX 148													
Phenol, pentachloro-, sodium salt															
-->Sodium pentachlorophenate	131522	OAG_SRB 067		H											
Sodium PCP		VTOX 148													
Phenol, pentachloro-, sodium salt															

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Sodium phosphate, dibasic	7558794	CER_302 568 RQ=5000 lb CWA_116 245 RQ=5000 lb													
-->Sodium phosphate, dibasic Phosphoric acid, disodium salt, dodecahydrate	10039324 7558794	CER_302 568-01 RQ=5000 lb CWA_116 245-01 RQ=5000 lb													
-->Sodium phosphate, dibasic Phosphoric acid, disodium salt, hydrate	10140655 7558794	CER_302 568-02 RQ=5000 lb CWA_116 245-02 RQ=5000 lb													
-->Sodium phosphate, tribasic	7601549 7785844	CER_302 569 RQ=5000 lb CWA_116 246-01 RQ=5000 lb													
-->Sodium phosphate, tribasic Triphosphoric acid, pentasodium salt Sodium tripoly-phosphate	7758294 7601549	CER_302 569-04 RQ=5000 lb CWA_116 246-04 RQ=5000 lb													
-->Sodium phosphate, tribasic Metaphosphoric acid, trisodium salt Sodium trimeta-phosphate Trisodium trimetaphosphate	7785844 7601549	CER_302 569-01 RQ=5000 lb CWA_116 246 RQ=5000 lb													
-->Sodium phosphate, tribasic Phosphoric acid, trisodium salt, dodecahydrate	10101890 7601549	CER_302 569-02 RQ=5000 lb CWA_116 246-02 RQ=5000 lb													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Sodium hexametaphosphate	10124568	CER_302	569-05														
-->Sodium phosphate, tribasic	7601549		RQ=5000 lb														
Calgon		CWA_116	246-05														
Metaphosphoric acid, hexasodium salt			RQ=5000 lb														
Hexametaphosphate, sodium salt																	
-->Sodium selenate	13410010	VTOX	368														
Selenic acid (H2SeO4), disodium salt	7782492																
Disodium selenate																	
-->Sodium selenite	7782823	CER_302	570-01														
Selenious acid, monosodium salt	10102188		RQ=100 lb														
		CWA_116	247-01														
			RQ=100 lb														
-->Sodium selenite	10102188	CER_302	570														
Selenious acid (H2SeO3), disodium salt	7782492		RQ=100 lb														
Disodium selenite		CWA_116	247														
			RQ=100 lb														
		VTOX	352														
-->Sodium sulfate	7757826	SEC_313	294														
-->Sodium tellurite	10102202	VTOX	353														
Telluric acid (H2TeO3), disodium salt																	
Sodium phosphate, tribasic	7785844	CER_302	569-01														
Metaphosphoric acid, trisodium salt	7601549		RQ=5000 lb														
-->Sodium trimeta-phosphate		CWA_116	246														
Trisodium trimetaphosphate			RQ=5000 lb														
Sodium phosphate, tribasic	7758294	CER_302	569-04														
Triphosphoric acid, pentasodium salt	7601549		RQ=5000 lb														
-->Sodium tripoly-phosphate		CWA_116	246-04														
			RQ=5000 lb														
-->C.I. Solvent Orange 7	3118976	SEC_313	263														
1-Xylylazo-2-naphthol																	

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->C.I. Solvent Yellow 3	97563	FTC	001													
o-Aminoazotoluene		MICH	114													
o-Toluidine, 4-(o-tolylazo)-		SEC_313	120													
-->C.I. Solvent Yellow 14	842079	SEC_313	236													
-->Specific conductivity	1-011	ITD	W11	SYN							ITD	BRIDGE	120			
Conductivity, specific																
Diazinon	333415	CER_302	278	ATH		E	Y			4834	ITD	CGCFPD	1618			
-->Spectracide		RQ=1	lb	EPA							ODW	GCNPD	507		MDL=0.13 ug/L	
Phosphorodithioic acid, O,O-diethyl O-(2-isopropyl-6-		CWA_116	107	LV							USGS	GCFPD	O-3104		EDL=0.01 ug/L	
methyl-4-pyrimidinyl) ester		RQ=1	lb	NAN												
Dipofene		ITD	460													
Diazitol		MICH	094													
Basudin		RPAR	014													
-->Squalene	7683649	PARA-4C	056	SCC		E	Y				ITD	GCMS	1625	BNW	EDL=50 ug/L	
					Base						ITD	GCMS	1625	CHS	EDL=1700 ug/kg	
Strontium	7440246	DWPL	038	CIN							ITD	ICP	200			
-->Sr		ITD	Z38													
Captan	133062	CER_302	201	CIN		E	Y			4812	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
4-Cyclohexene-1,2-dicarboximide N-(trichloromethyl)thio-		RQ=10	lb	LV							ITD	CGCEC	1618			
Orthocide-406		CWA_116	073	NAN												
-->SR-406		RQ=10	lb													
Vancide-89		ITD	433													
		MICH	044													
		RPAR	007													
		SEC_313	199													
-->Standard plate count	3-019	SDWA	019													
Triphenyltin acetate	900958	VTOX	224													
Acetoxytripheyltin																
-->Stannane, acetoxytriphenyl-																
Brestan																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Trimethyltin chloride -->Stannane, chlorotrimethyl-	1066451	VTOX	235													
Triphenyltin chloride -->Stannane, chlorotriphenyl	639587	VTOX	210													
Tetraethyltin Tin, tetraethyl- -->Stannane, tetraethyl	597648	VTOX	202													
-->Stearic acid	57114	PARA_4C	062			E		Y								
Cadmium stearate Octadecanoic acid, cadmium salt -->Stearic acid, cadmium salt	2223930	VTOX	265													
-->Stearic acid, lead(2+) salt Octadanoic acid, lead(2+) salt	1072351 7428480	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	435-01 167-01 													
Lead stearate -->Stearic acid, lead salt	7428480 7439921	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	435 167 													
Methyl stearate -->Stearic acid, methyl ester	112618	PARA_4C	224			E		Y								
Diethylstilbestrol -->Stilbestrol DES alpha, alpha'-Diethylstilbenediol Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis, (E)-	56531	CER_302 RQ=1 lb RCRA	312 141	ALD LV												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Tetrachlorvinphos	961115	ITD	466	CIN		E		Y		5005	CIN	GCFPD	622		EMDL=5.0 ug/L		
Gardona		MICH	077	LV							ITD	CGCFPD	1618				
-->Stirofos		SEC_313	238	NAN													
Phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl ester																	
Rabon																	
-->Streptozotocin	18883664	CER_302	398	ATH				Y									
D-Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-		RQ=1 lb		SIG	TAIL												
		RCRA	329														
-->Strontium	7440246	DWPL	038	CIN							ITD	ICP	200				
Sr		ITD	Z38														
-->Strontium chromate	7789062	CER_302	571														
	7440473	RQ=1000 lb															
		CWA_116	248														
		RQ=1000 lb															
-->Strontium sulfide (SrS)	1314961	CER_302	572	CIN													
		RQ=100 lb															
		RCRA	330														
Card-20(22)-enolide, 3-[(6-deoxy-alpha-L-mannopyranosyl)oxy]-1,5,11,14,19-pentahydroxy-, (1-beta, 3-beta, 5-beta, 11-alpha)-	630604	VTOX	208														
Ouabain																	
-->Strophanthin G																	
Strychnine and salts	57249	CER_302	573	ALD				Y	Y	4938							
-->Strychnidin-10-one		RQ=10 lb		ATH	TAIL												
		CWA_116	249	LV													
		RQ=10 lb															
		RCRA	331														
		VTOX	016														
Strychnine, sulfate	60413	VTOX	025														
-->Strychnidin-10-one, sulfate (2:1)																	

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Brucine	357573	CER_302	175	ALD			N	Y	5060						
-->Strychnidin-10-one, 2,3-dimethoxy-		RQ=100	lb	ATH	TAIL										
		RCRA	052	LV											
-->Strychnine, sulfate	60413	VTOX	025												
Strychnidin-10-one, sulfate (2:1)															
-->Strychnine and salts	57249	CER_302	573	ALD			Y	Y	4938						
Strychnidin-10-one		RQ=10	lb	ATH	TAIL										
		CWA_116	249	LV											
		RQ=10	lb												
		RCRA	331												
		VTOX	016												
-->Styrene	100425	APP-C	020	CIN		E	Y		108	CLP	GCMS	SV	LS	CRQL=170 ug/kg	
Benzene, ethenyl-		CER_302	574							CLP	GCMS	SV	MS	CRQL=10000 ug/kg	
Vinylbenzene		RQ=1000	lb							CLP	GCMS	SV	W	CRQL=5 ug/L	
Phenylethylene		CWA_116	250							ITD	GCMS	1625	BNW	ML=10 ug/L	
Styrol		RQ=1000	lb							ITD	GCMS	1625	CHS	MDL=17 ug/kg	
Styrolene		CWS_REQ	023							ODW	GCPID	502.2		MDL=0.05 ug/L	
Cinnamene		MICH	107							OSW	GCMS	8240		PQL=5 ug/L	
Cinnamol		P-POLL	510							OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	170							OSW	GCPID	8020		PQL=1 ug/L	
		RCRA_IX	193												
		SEC_313	130												
		TCL	033												
-->Styrene oxide	96093	PARA_4C	145			E	Y								
Epoxyethyl benzene		SEC_313	116												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Styrene	100425	APP-C	020	CIN		E		Y		108	CLP	GCMS	SV	LS	CRQL=170 ug/kg	
Benzene, ethenyl-		CER_302	574								CLP	GCMS	SV	MS	CRQL=10000 ug/kg	
Vinylbenzene		RQ=1000	lb								CLP	GCMS	SV	W	CRQL=5 ug/L	
Phenylethylene		CWA_116	250								ITD	GCMS	1625	BNW	ML=10 ug/L	
-->Styrol		RQ=1000	lb								ITD	GCMS	1625	CHS	MDL=17 ug/kg	
Styrolene		CWS_REQ	023								ODW	GCPID	502.2		MDL=0.05 ug/L	
Cinnamene		MICH	107								OSW	GCMS	8240		PQL=5 ug/L	
Cinnamol		P-POLL	510								OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	170								OSW	GCPID	8020		PQL=1 ug/L	
		RCRA_IX	193													
		SEC_313	130													
		TCL	033													
Styrene	100425	APP-C	020	CIN		E		Y		108	CLP	GCMS	SV	LS	CRQL=170 ug/kg	
Benzene, ethenyl-		CER_302	574								CLP	GCMS	SV	MS	CRQL=10000 ug/kg	
Vinylbenzene		RQ=1000	lb								CLP	GCMS	SV	W	CRQL=5 ug/L	
Phenylethylene		CWA_116	250								ITD	GCMS	1625	BNW	ML=10 ug/L	
Styrol		RQ=1000	lb								ITD	GCMS	1625	CHS	MDL=17 ug/kg	
-->Styrolene		CWS_REQ	023								ODW	GCPID	502.2		MDL=0.05 ug/L	
Cinnamene		MICH	107								OSW	GCMS	8240		PQL=5 ug/L	
Cinnamol		P-POLL	510								OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	170								OSW	GCPID	8020		PQL=1 ug/L	
		RCRA_IX	193													
		SEC_313	130													
		TCL	033													
Malathion	121755	CER_302	441	CIN		E		Y		4925	ITD	CGCFPD	1618			
-->Succinic acid, mercapto-, diethyl ester, S-ester with O, O-dimethyl phosphorodithioate		RQ=100	lb	LV							ODW	GCNPD	507		MDL=0.10 ug/L	
Sumitox		CWA_116	173	NAN							USGS	GCFPD	0-3104		EDL=0.01 ug/L	
Phospothion		RQ=100	lb													
		ITD	475													
		MICH	108													
-->Sulfallate	95067	MICH	031	ATH				Y	Y	4257	CIN	HPLCUV	632			
Carbamic acid, diethyldithio-, 2-chloroallyl ester				EPA												
CDEC				LV												
				NAN												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Ammonium sulfamate	7773060	CER_302	057													
-->Sulfamic acid monoammonium salt			RQ=5000 lb													
Ammate		CWA_116	031													
AMS			RQ=5000 lb													
Ammonium amidosulfate																
-->Sulfate	3-035	SDWA	035							CIN	COLOR	375		EDL=10 mg/L		
-->Sulfide	18496258	APRIL	A02	CIN						ITD	TITR	376		EDL=1 mg/L		
This analyte appears on the list accompanying the memo		RCRA_IX	194							OSW	TITR	9030		PQL=10,000 ug/L		
from Bob April to Marcia Williams dated 20 Dec 85.																
-->Sulfotepp	3689245	CER_302	340	ATH		E	Y	Y	4899	ITD	CGCFPD	1618				
Tetraethyldithiopyrophosphate			RQ=100 lb	LV						OSW	GCMS	8270		PQL=10 ug/L		
Bladafum		ITD	477	NAN												
Dithiopyrophosphoric acid, tetraethyl ester		RCRA	341													
Thiopyrophosphoric acid ([(HO)2P(S)]2O), tetraethyl		RCRA_IX	202													
ester		VTOX	289													
-->Sulfoxide, 3-chloropropyl octyl	3569571	VTOX	287													
-->Sulfur	7704349	ITD	Z16	CIN						ITD	ICP	200				
S																
-->Sulfuric acid	7664939	CER_302	576													
Oil of vitroil			RQ=1000 lb													
Oleum		CWA_116	251													
			RQ=1000 lb													
		SEC_313	291													
		VTOX	319													
-->Sulfuric acid	8014957	CER_302	576-01													
Sulfuric acid, mixture with sulfur trioxide	7664939		RQ=1000 lb													
Disulphuric acid																
Fuming sulfuric acid																
Pyrosulfuric acid																
Oleum																
Chemline also lists CAS 10107618																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Diethylsulfate	64675	MICH	109	CIN	H				4172							
-->Sulfuric acid, diethyl ester		SEC_313	028	PAB												
Dimethyl sulfate	77781	CER_302	325	CIN	H				219							
-->Sulfuric acid, dimethyl ester		RQ=1 lb		LV												
Methyl sulfate		RCRA	156	PAB												
		SEC_313	062													
		VTOX	058													
Thallous sulfate	7446186	CER_302	577	CIN												
-->Sulfuric acid, dithallium (1+) salt	7440280	RQ=100 lb														
Thallium (I) sulfate		CWA_116	262-01													
		RQ=100 lb														
		VTOX	310													
Ferrous sulfate heptahydrate	7782630	CER_302	387-01													
Feosol	7720787	RQ=1000 lb														
Ironate		CWA_116	144-01													
-->Sulfuric acid, iron(2+) salt (1:1), heptahydrate		RQ=1000 lb														
Lead sulfate	7446142	CER_302	437													
-->Sulfuric acid, lead(2+) salt (1:1)	7439921	RQ=100 lb														
C.I. Pigment White 3		CWA_116	168													
Milk white		RQ=100 lb														
Sulfuric acid	8014957	CER_302	576-01													
-->Sulfuric acid, mixture with sulfur trioxide	7664939	RQ=1000 lb														
Disulphuric acid																
Fuming sulfuric acid																
Pyrosulfuric acid																
Oleum																
Chemline also lists CAS 10107618																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Thallous sulfate	10031591	CER_302	577-01												
-->Sulfuric acid, thallium(I) salt	7440280	RQ=100 lb													
Thallium sulfate		CWA_116	262												
		RQ=100 lb													
		RCRA	352												
		VTOX	350												
Sulfur trioxide	7446119	VTOX	309												
-->Sulfuric anhydride															
Chlorosulfonic acid	7790945	CER_302	238												
-->Sulfuric chlorohydrin		RQ=1000 lb													
		CWA_116	083												
		RQ=1000 lb													
Aramite	140578	FTC	002	LV		E	Y		4937	ITD	GCMS	1625	BNW	EDL=20 ug/L	
-->Sulfurous acid, 2-chloroethyl-, 2-[4-(1,1-dimethylethyl)		RCRA	022			Base				ITD	GCMS	1625	CHS	EDL=660 ug/kg	
phenoxy]-1-methylethyl ester		RCRA_IX	015							OSW	GCMS	8270		PQL=10 ug/L	
Sulfur monochloride	12771083	CER_302	575												
-->Sulfur chloride		RQ=1000 lb													
		CWA_116	252												
		RQ=1000 lb													
-->Sulfur dioxide	7446095	VTOX	308												
Sulfur tetrafluoride	7783600	VTOX	331												
-->Sulfur fluoride (SF4), (T-4)-															
Hydrogen sulfide	7783064	CER_302	418												
Hydrosulfuric acid		RQ=100 lb													
-->Sulfur hydride		CWA_116	155												
		RQ=100 lb													
		RCRA	206												
		VTOX	329												

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-->Sulfur monochloride	12771083	CER_302	575													
Sulfur chloride			RQ=1000 lb													
		CWA_116	252													
			RQ=1000 lb													
Phosphorus pentasulfide	1314803	CER_302	516													
Phosphorus sulfide			RQ=100 lb													
-->Sulfur phosphide		CWA_116	211													
Thiophosphoric anhydride			RQ=100 lb													
Phosphorus persulfide																
Selenium disulfide	7488564	CER_302	549													
-->Sulfur selenide	7782492		RQ=1 lb													
-->Sulfur tetrafluoride	7783600	VTOX	331													
Sulfur fluoride (SF4), (T-4)-																
-->Sulfur trioxide	7446119	VTOX	309													
Sulfuric anhydride																
Malathion	121755	CER_302	441	CIN		E		Y	4925	ITD	CGCFPD	1618				
Succinic acid, mercapto-, diethyl ester, S-ester with O,			RQ=100 lb	LV						ODW	GCNPD	507		MDL=0.10 ug/L		
O-dimethyl phosphorodithioate		CWA_116	173	NAN						USGS	GCFPD	O-3104		EDL=0.01 ug/L		
-->Sumitox			RQ=100 lb													
Phospothion		ITD	475													
		MICH	108													
Chlorfenvinphos	470906	ITD	461	CIN		E		Y	4992	ITD	CGCFPD	1618				
-->Supona		MICH	076	LV												
Phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)vinyl		VTOX	176	NAN												
dimethyl ester																
Methiadathion	950378	VTOX	230	NAN												
-->Supracide																
Phosphorodithioic acid, S-[(5-methoxy-2-oxo-1,3,4-																
thiadiazol-3(2H)-yl)methyl] O,O-dimethyl ester																
-->Syringaldehyde	134963	PARA_4C	264			E		Y								

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Demeton (Demeton O + Demeton S)	8065483	ITD	471	CIN		E		Y		ITD	CGCFPD	1618			
-->Systox		MICH	093	LV											
Phosphorodithioic acid, O,O-diethyl O-(2-(ethylthio) ethyl) ester mixed with O,O-diethyl S-(2-(ethylthio) ethyl) ester (7:3)		VTOX	343	NAN											
-->2,4,5-T	93765	CAL	091	LV		E	N	Y	4659	ASTM	GCEC	D3478		DL=5 ng/L	
2,4,5-Trichlorophenoxyacetic acid		CER_302	578	NAN	Derivatize					CIN	GCEC	615		MDL=0.20 ug/L	
Weedone		RQ=1000 lb								ITD	GCEC	1618			
Acetic acid, (2,4,5-trichlorophenoxy)-		CWA_116	253							ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=1000 lb								OSW	GCEC	8150		PQL=2 ug/L	
		DWPL	034							USGS	GCEC	O-3105		EDL=0.01 ug/L	
		ITD	482												
		RCRA	376												
		RCRA_IX	195												
Tantalum	7440257	ITD	Z73	CIN						ITD	ICP	200			
-->Ta															
Phosphoramidocyanidic acid, dimethyl-, ethyl ester	77816	VTOX	059												
-->Tabun															
-->Tantalum	7440257	ITD	Z73	CIN						ITD	ICP	200			
Ta															
Diammonium tartrate	3164292	CER_302	060-01												
Ammonium d-tartrate	14307438	RQ=5000 lb													
-->L-Tartaric acid ammonium salt		CWA_116	034-01												
2,3-Dihydroxybutanedioic acid, diammonium salt		RQ=5000 lb													
Ammonium tartrate	14307438	CER_302	060												
-->Tartaric acid ammonium salt		RQ=5000 lb													
Butanedioic acid, 2,3-di-hydroxy-(R-(R*,R*))-, ammonium salt		CWA_116	034												
		RQ=5000 lb													

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Antimony potassium tartrate	28300745	CER_302	069												
-->Tarter emitic	7440360	RQ=100	lb												
Tartrated antimony		CWA_116	040												
Potassium antimonyltartrate		RQ=100	lb												
Antimony potassium tartrate	28300745	CER_302	069												
Tarter emitic	7440360	RQ=100	lb												
-->Tartrated antimony		CWA_116	040												
Potassium antimonyltartrate		RQ=100	lb												
Naphthalene	91203	CER_302	474	CIN		E	Y	Y	5321	CIN	GCMS	625	BN	MDL=1.6 ug/L	
White tar	3-065	RQ=100	lb							CIN	HPLCUV	610		MDL=1.8 ug/L	
-->Tar camphor		CWA_116	191							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Naphthalin		RQ=100	lb							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		CWS_DIS	006							CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	055							ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	119							ITD	GCMS	1625	CHS	MDL=42 ug/kg	
		RCRA	250							ODW	GCPID	502.2		MDL=0.06 ug/L	
		RCRA_IX	149							OSW	GCFID	8100		PQL=200 ug/L	
		SARA110	058							OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_313	098							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	055							USGS	GCMS	O-3118		EDL=5 ug/L	
										USGS	HPLCUV	O-3113		EDL=1 ug/L	
Terbium	7440279	ITD	Z65	CIN						ITD	ICP	200			
-->Tb															
Dioxin	1746016	AIR	015	CIN		E	Y	Y	4894	CIN	GCMS	613		MDL=0.002 ug/L	
-->TCDD	1_331	CAL	106							ITD	GCHRMS	1613			
2,3,7,8-Tetrachlorodibenzo-p-dioxin		CER_302	582							OSW	GCMS	8280		PQL=0.005 ug/L	
Dibenzo[b,e][1,4]dioxin, 2,3,7,8-tetrachloro-		RQ=1	lb							USGS	GCMS	O-3118		EDL=5 ug/L	
		FTC	026												
		P-POLL	129												
		RCRA	332												
		RCRA_IX	196												
		SARA110	018												
		SDWA	061												

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2,3,7,8-Tetrachlorodibenzofuran	51207319	FTC	033	CIL		E	Y			ITD	GCHRMS	1613			
-->2,3,7,8-TCDF	1_332			LV											
Busan	21564170	OAG_SRB	015	NAN			Y			CIN	HPLCUV	637		MDL=1.0 ug/L	
Benzothiazole, 2-[(thiocyanotomethyl)thio]-		VTOX	386												
-->TCMTB															
Thiocyanic acid, (2-benzothiazolylthio) methyl ester															
Tricresylphosphate	78308	ITD	451	ALD		E	Y			ITD	CGCFPD	1618			
Phosphoric acid, tri-o-tolyl ester		MICH	084	ALF											
Tritolyl phosphate				CIN											
-->TCP															
TOCP															
Aldrich lists CAS 1330-78-5															
4,4'-DDD	72548	CAL	075	CIN		E	Y	Y	4887	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Dichlorodiphenyldichloroethane	0_273	CER_302	270	LV						CIN	GCEC	608		MDL=0.011 ug/L	
Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-		RQ=1 lb								CIN	GCMS	625	BN	MDL=2.8 ug/L	
-->TDE		CWA_116	257							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RQ=1 lb								CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		P-POLL	094							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		RCRA	102							ITD	CGCEC	1618			
		RCRA_IX	061							ODW	GCEC	508		MDL=0.004 ug/L	
		SARA110	029-01							OSW	GCEC	8080		PQL=0.1 ug/L	
		TCL	112							OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
Toluene-1,3-diisocyanate	26471625	CER_302	114-02												
Benzene, 1,3-diisocyanatomethyl-		RQ=100 lb													
-->1,3-TDI															
m-Tolylene diisocyanate	91087	CER_302	114-01												
-->2,6-TDI		RQ=100 lb													
Benzene, 1,3-diisocyanato-2-methyl		SEC_313	097												
		VTOX	082												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Total dissolved solids Residue, filterable -->TDS	1-010	ITD	W10	SYN							ITD	FILTER	160		EDL=10 mg/L		
Tellurium -->Te	13494809	ITD VTOX	Z52 373	CIN							ITD	ICP	200				
1-Bromo-1-(bromomethyl)-1,3-propane dicarbonitrile -->Tektamer 38	35691657	OAG_SRB	053				Y										
Tetraethyllead Plumbane, tetraethyl- Lead tetraethyl -->TEL	78002 7439921	CER_302 RQ=10 CWA_116 RQ=10 RCRA VTOX	520 lb 260 lb 342 060	LV						2490							
Sodium tellurite -->Telluric acid (H2TeO3), disodium salt	10102202	VTOX	353														
-->Tellurium Te	13494809	ITD VTOX	Z52 373	CIN							ITD	ICP	200				
Tellurium hexafluoride -->Tellurium fluoride (TeF6), (OC-6-11)-	7783804	VTOX	333														
-->Tellurium hexafluoride Tellurium fluoride (TeF6), (OC-6-11)-	7783804	VTOX	333														
Aldicarb -->Temik Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino) carbonyl]oxime Propionaldehyde, 2-methyl-2-(methyl-thio)-, O-(methylcarbomyl) oxime Not detectable by FPD in normal mode. *	116063	CER_302 RQ=1 RCRA SDWA VTOX	030 lb 010 050 134	CIN LV NAN				Y		4374	USGS	HPLCUV	0-3107		EDL=2 ug/L		

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Chloroxuron Urea, N'-[4-(4-chlorophenoxy)phenyl]-N,N-dimethyl- Urea, 3-[p-(p-chlorophenoxy)phenyl]-1,1-dimethyl -->Tenoran	1982474	VTOX	259	NAN											
Tetraethylpyrophosphate -->TEPP Phosphoric acid, tetraethyl ester Pyrophosphoric acid, tetraethyl ester	107493	CER_302 RQ=10 CWA_116 RQ=10 ITD RCRA VTOX	542 lb 261 lb 476 343 114	ATH EPA		E	Y	Y	4782	ITD	CGCFPD	1618			
-->Terbium Tb	7440279	ITD	265	CIN						ITD	ICP	200			
-->Terbufos Phosphorodithioic acid, O,O-diethyl-S-(((1,1-dimethyl ethyl)thio)methyl ester Counter Phosphorodithioic acid, S-[(tert-butylthio)methyl] O,O-diethyl ester	13071799	ITD MICH VTOX	472 087 365	CIN LV NAN		E	Y		4774	ITD ODW	CGCFPD GCNPD	1618 507		 MDL=0.057 ug/L	
-->Terbutryn 2-tert-Butylamino-4-ethylamino-6-methylthio-s-triazine	886500	RPAR	036	NAN		E	Y			CIN ODW	GCAFD GCNPD	619 507		MDL=0.05 ug/L MDL=0.032 ug/L	
-->Terephthalic acid	100210	SEC_313	128												
Nonylphenoxypolyethoxy ethanol -->Tergitol NPX	9016459	OAG_SRB	050				N								
-->alpha-Terpinene	99865	PARA_4C	164			E	Y								
-->Terpinene-4-ol	562743	PARA_4C	319			E	Y								
-->alpha-Terpineol	98555	APP-C P-POLL PARA_4C	021 509 152	ALD		E	Y			ITD ITD	GCMS GCMS	1625 1625	BNW CHS	ML=10 ug/L EDL=50 ug/kg	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Terpinolene	586629	PARA_4C	331			E			Y							
Pentachloronitrobenzene	82688	CAL	060	LV		E			Y	2169	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
PCNB		CER_302	128	NAN							ITD	CGCEC	1618			
-->Terraclor		RQ=1 lb									OSW	GCMS	8270		PQL=10 ug/L	
Quintozene		ITD	440													
Benzene, pentachloro-nitro-		RCRA	293													
		RCRA_IX	177													
		RPAR	032													
		SEC_313	082													
-->1,2,4,5-Tetrachlorobenzene	95943	CAL	063	CIN		E	Y	Y		4486	ITD	GCMS	1625	BNW	EDL=10 ug/L	
Benzene, 1,2,4,5-tetrachloro-	1_064	CER_302	129	LV	Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RQ=5000 lb		PAB							OSW	GCMS	8270		PQL=10 ug/L	
		PARA-4C	043	SCC												
		RCRA	333													
		RCRA_IX	197													
Dioxin	1746016	AIR	015	CIN		E	Y	Y		4894	CIN	GCMS	613		MDL=0.002 ug/L	
TCDD	1_331	CAL	106								ITD	GCHRMS	1613			
-->2,3,7,8-Tetrachlorodibenzo-p-dioxin		CER_302	582								OSW	GCMS	8280		PQL=0.005 ug/L	
Dibenzo[b,e][1,4]dioxin, 2,3,7,8-tetrachloro-		RQ=1 lb									USGS	GCMS	O-3118		EDL=5 ug/L	
		FTC	026													
		P-POLL	129													
		RCRA	332													
		RCRA_IX	196													
		SARA110	018													
		SDWA	061													
-->2,3,7,8-Tetrachlorodibenzofuran	51207319	FTC	033	CIL		E			Y		ITD	GCHRMS	1613			
2,3,7,8-TCDF	1_332			LV												
-->Tetrachlorodibenzo-p-dioxins	1_331	CAL	104	CIL		E			Y		ITD	GCHRMS	1613			
		RCRA	334	LV							OSW	GCMS	8280		PQL=0.01 ug/L	
		RCRA_IX	173-01													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Tetrachlorodibenzofurans	1_332	CAL	105	CIL		E	Y			ITD	GCHRMS	1613			
		RCRA	335	LV						OSW	GCMS	8280		PQL=0.01 ug/L	
		RCRA_IX	174-01												
-->1,1,1,2-Tetrachloroethane	630206	CAL	026	LV		P	Y		684	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Ethane, 1,1,1,2-tetrachloro-	25322207	CER_302	357	SCC						ITD	GCMS	1624	W	EDL=10 ug/L	
		RQ=1 lb								ODW	GCHSD	502.2		MDL=0.005 ug/L	
		CWS_REQ	027							OSW	GCHSD	8010		PQL=5 ug/L	
		DWPL	027							OSW	GCMS	8240		PQL=5 ug/L	
		PARA-4C	044							OSW	GCMS	8260		MDL=0.05 ug/L	
		RCRA	337												
		RCRA_IX	198												
-->1,1,2,2-Tetrachloroethane	79345	CAL	027	CIN		P	Y	Y	4248	CIN	GCHSD	601		MDL=0.03 ug/L	
Ethane, 1,1,2,2-tetrachloro	25322207	CER_302	358							CIN	GCMS	624		MDL=6.9 ug/L	
		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	020							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		DWPL	028							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	015							ITD	GCMS	1624	HS	MDL=6 ug/kg	
		RCRA	338							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	199							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		SARA110	036							OSW	GCHSD	8010		PQL=0.5 ug/L	
		SEC_313	073							OSW	GCMS	8240		PQL=5 ug/L	
		TCL	018							OSW	GCMS	8260		MDL=0.04 ug/L	
										USGS	GCMS	O-3115		EDL=3 ug/L	
-->Tetrachloroethane, NOS	25322207	RCRA	336	CIN			Y								
Ethane, tetrachloro-	1_065														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Tetrachloroethene	127184	AIR	029	CIN		P	Y	Y	656	ASTM	GCEC	D3973		EDL=1 ug/L	
Perchloroethylene		CAL	028							CIN	GCHSD	601		MDL=0.03 ug/L	
Ethene, tetrachloro-		CER_302	366							CIN	GCMS	624		MDL=4.1 ug/L	
		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	013							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	085							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	260							ITD	GCMS	1624	HS	MDL=10 ug/kg	
		RCRA	339							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	200							ODW	GCHSD	502.2		MDL=0.04 ug/L	
		SARA110	015							OSW	GCHSD	8010		PQL=0.5 ug/L	
		SDWA	002							OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	195							OSW	GCMS	8260		MDL=0.14 ug/L	
		TCL	029							USGS	GCMS	O-3115		EDL=3 ug/L	
Chlorothalonil	1897456	SEC_313	255	NAN						CIN	GCEC	608.2		EDL=0.001 ug/L	
-->Tetrachloroisophthalonitrile															
Daconil 2787															
Chlorthalonil															
Carbon tetrachloride	56235	AIR	008	CIN		P	Y	Y	473	CIN	GCHSD	601		MDL=0.12 ug/L	
-->Tetrachloromethane	1_193	CAL	003							CIN	GCMS	624		MDL=2.8 ug/L	
Methane, tetrachloro-		CER_302	215							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Perchloromethane		RQ=5000 lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	077							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=5000 lb								ITD	GCMS	1624	HS	MDL=9 ug/kg	
		P-POLL	006							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA	060							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA_IX	040							OSW	GCHSD	8010		PQL=1 ug/L	
		SARA110	026							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	003							OSW	GCMS	8260		MDL=0.21 ug/L	
		SEC_313	010							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	015												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2,3,4,6-Tetrachlorophenol	58902	CAL	064	LV		E	Y	Y		4559	ITD	GCMS	1625	BNW	EDL=20 ug/L	
Phenol, 2,3,4,6-tetrachloro-	1_068	CER_302	508	NAN		Acid					ITD	GCMS	1625	CHS	EDL=660 ug/kg	
Dowicide 6		RQ=10	lb								OSW	GCMS	8270		PQL=10 ug/L	
		PARA-4C	046													
		RCRA	340													
		RCRA_IX	201													
-->2,3,5,6-Tetrachlorophenol	935955 1_068	PARA_4C	064	SCC		E	Y	Y		4559						
-->Tetrachlorvinphos	961115	ITD	466	CIN		E	Y			5005	CIN	GCFPD	622		EMDL=5.0 ug/L	
Gardona		MICH	077	LV							ITD	CGCFPD	1618			
Stirofos		SEC_313	238	NAN												
Phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl ester																
Rabon																
-->n-Tetracosane	646311	APP-C	009	SUP		E	Y				ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C24		P-POLL	523								ITD	GCMS	1625	CHS	EDL=50 ug/kg	
-->n-Tetradecane	629594	APP-C	004	SUP		E	Y				ITD	GCMS	1625	BNW	ML=10 ug/L	
n-C14		P-POLL	518								ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA_4C	354													
-->Tetradecanol	112721	PARA_4C	227			E	Y									
Sulfotepp	3689245	CER_302	340	ATH		E	Y	Y		4899	ITD	CGCFPD	1618			
-->Tetraethyldithiopyrophosphate		RQ=100	lb	LV							OSW	GCMS	8270		PQL=10 ug/L	
Bladafum		ITD	477	NAN												
Dithiopyrophosphoric acid, tetraethyl ester		RCRA	341													
Thiopyrophosphoric acid ([(HO)2P(S)]2O), tetraethyl ester		RCRA_IX	202													
		VTOX	289													
-->Tetraethylene glycol dimethyl ether	143248 4-311	PARA_4C	278			E	Y									

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Tetraethyllead	78002	CER_302	520	LV					2490							
Plumbane, tetraethyl-	7439921	RQ=10	lb													
Lead tetraethyl		CWA_116	260													
TEL		RQ=10	lb													
		RCRA	342													
		VTOX	060													
-->Tetraethylpyrophosphate	107493	CER_302	542	ATH		E	Y	Y	4782	ITD	CGCFPD	1618				
TEPP		RQ=10	lb	EPA												
Phosphoric acid, tetraethyl ester		CWA_116	261													
Pyrophosphoric acid, tetraethyl ester		RQ=10	lb													
		ITD	476													
		RCRA	343													
		VTOX	114													
-->Tetraethyltin	597648	VTOX	202													
Tin, tetraethyl-																
Stannane, tetraethyl																
Busamid	533744	OAG_SRB	048	NAN			Y									
-->Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadazine-2-thion																
Dazomet																
Mylone																
Nefusan																
-->Tetrahydrofuran	109999	CER_302	395													
Furan, tetrahydro-		RQ=1000	lb													
-->1-Tetralone	529340	PARA_4C	311			E	Y									
-->2,2,4,4-Tetramethyl-3-pentanone	815247	PARA_4C	373			E	Y									
-->1,2,3,4-Tetramethylbenzene	488233	PARA_4C	295			E	Y									
Prehnitene																
-->1,2,3,5-Tetramethylbenzene	527537	PARA_4C	307			E	Y									
-->1,2,4,5-Tetramethylbenzene	95932	PARA_4C	144			E	Y									

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Tetramethyl lead	75741	PARA-4C	045	SCC		E	Y									
	7439921	VTOX	050													
-->2,6,10,14-Tetramethyl pentadecane	1921706	PARA_4C	398			E	Y									
-->Tetranitromethane	509148	CER_302	457	SIG	H				1116							
Methane, tetranitro-		RQ=10	lb													
TNM		RCRA	344													
		VTOX	183													
Hexaethyltetraphosphate	757584	CER_302	411	ATH	H											
-->Tetraphosphoric acid, hexaethyl ester		RQ=100	lb													
		RCRA	202													
Nullapon	64028	OAG_SRB	002													
Celon																
Cheelox																
-->Tetrasodium ethylenediaminetetraacetate																
N,N'-1,2-Ethanediylbis[N-(carboxymethyl)glycine] tetra sodium salt																
Dichlorobenzalkonium chloride	8023538	VTOX	342													
-->Tetrosan																
Ammonium chloride, alkyl (C8-C18) dimethyl-3,4-dichlorobenzyl-																
Thorium	7440291	ITD	Z90	CIN						ITD	ICP	200				
-->Th																
Thallium (III) oxide	1314325	CER_302	583	CIN												
-->Thallic oxide (Tl203)	7440280	RQ=100	lb													
		RCRA	346													
		VTOX	241													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Thallium	7440280	CER_302	584	CIN						CIN	ICP	200		EDL=40 ug/L	
Tl		RQ=1000 lb								CLP	FURNAA	IN	S		
Includes "And Compounds; Not Otherwise Specified"		P-POLL	127							CLP	FURNAA	IN	W	CRDL=10 ug/L	
		RCRA	345							ITD	FURNAA	279			
		RCRA_IX	203							OSW	FLAA	7840		PQL=1000 ug/L	
		SARA110	100							OSW	FURNAA	7841		PQL=10 ug/L	
		SDWA	041							OSW	ICP	6010		PQL=400 ug/L	
		SEC_313	275												
		TCL	Z81												
Thallium selenite	12039520	CER_302	587	CIN											
-->Thallium(I) selenide	7440280	RQ=1000 lb													
		RCRA	351												
-->Thallium (I) acetate	563688	CER_302	014	CIN											
Acetic acid, thallium (1+) salt	7440280	RQ=100 lb													
		RCRA	347												
-->Thallium (I) carbonate	6533739	CER_302	212	CIN											
Carbonic acid, dithallium (1+) salt	7440280	RQ=100 lb													
		RCRA	348												
		VTOX	304												
Thallous chloride	7791120	CER_302	585	CIN											
-->Thallium (I) chloride	7440280	RQ=100 lb													
		RCRA	349												
		VTOX	338												
-->Thallium (I) nitrate	10102451	CER_302	586	CIN											
Nitric acid, thallium (1+) salt	7440280	RQ=100 lb													
		RCRA	350												
Thallous sulfate	7446186	CER_302	577	CIN											
Sulfuric acid, dithallium (1+) salt	7440280	RQ=100 lb													
-->Thallium (I) sulfate		CWA_116	262-01												
		RQ=100 lb													
		VTOX	310												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Thallium (III) oxide	1314325	CER_302 583	CIN												
Thallic oxide (Tl2O3)	7440280	RQ=100 lb													
		RCRA 346													
		VTOX 241													
-->Thallium selenite	12039520	CER_302 587	CIN												
Thallium(I) selenide	7440280	RQ=1000 lb													
		RCRA 351													
Thallous sulfate	10031591	CER_302 577-01													
Sulfuric acid, thallium(I) salt	7440280	RQ=100 lb													
-->Thallium sulfate		CWA_116 262													
		RQ=100 lb													
		RCRA 352													
		VTOX 350													
-->Thallous chloride	7791120	CER_302 585	CIN												
Thallium (I) chloride	7440280	RQ=100 lb													
		RCRA 349													
		VTOX 338													
-->Thallous malonate	2757188	VTOX 281													
Propanedioic acid, dithallium salt	7440280														
Malonic acid, dithallous salt															
-->Thallous sulfate	7446186	CER_302 577	CIN												
Sulfuric acid, dithallium (1+) salt	7440280	RQ=100 lb													
Thallium (I) sulfate		CWA_116 262-01													
		RQ=100 lb													
		VTOX 310													
-->Thallous sulfate	10031591	CER_302 577-01													
Sulfuric acid, thallium(I) salt	7440280	RQ=100 lb													
Thallium sulfate		CWA_116 262													
		RQ=100 lb													
		RCRA 352													
		VTOX 350													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Thianaphthene	95158	PARA-4C	003	SCC	E	Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
2,3-Benzothiophene					Base			ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Benzo(b)thiophene													
Phorate	298022	CER_302	512	LV	E	Y Y	4683	CIN	GCFPD	622		EMDL=0.15 ug/L	
-->Thimet		RQ=10	lb	NAN				ITD	CGCFPD	1618			
Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)		ITD	457					ODW	GCNPD	507		MDL=0.084 ug/L	
methyl] ester		RCRA	302					OSW	GCFPD	8140		PQL=2 ug/L	
		RCRA_IX	183					OSW	GCMS	8270		PQL=10 ug/L	
		VTOX	163										
Methylthiouracil	56042	CER_302	468	ALD		Y Y							
-->2-Thio-6-methyluracil		RQ=1	lb	ATH									
4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-		RCRA	246	LV									
-->Thioacetamide	62555	CER_302	362	ALF	E	Y	3986	ITD	GCMS	1625	BNW	EDL=99 ug/L	
Ethanethioamide		RQ=1	lb	CIN	Base			ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
		RCRA	353	LV									
		SEC_313	023										
-->Thiocarbazide	2231574	VTOX	266										
Carbonothioic dihydrazide													
Carbohydrazide, thio-													
Busan	21564170	OAG_SRB	015	NAN		Y		CIN	HPLCUV	637		MDL=1.0 ug/L	
Benzothiazole, 2-[(thiocyanotomethyl)thio]-		VTOX	386										
TCMTB													
-->Thiocyanic acid, (2-benzothiazolylthio) methyl ester													
Ethyl thiocyanate	542905	VTOX	193										
-->Thiocyanic acid, ethyl ester													
Ethyl rhodanate													
Methyl thiocyanate	556649	VTOX	196										
-->Thiocyanic acid, methyl ester													
Methylene bis(thiocyanate)	6317186	OAG_SRB	019			Y							
-->Thiocyanic acid, methylene ester													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Ammonium thiocyanate	1762954	CER_302	061												
-->Thiocyanic acid ammonium salt			RQ=5000 lb												
Ammonium rhodanite		CWA_116	035												
Ammonium sulfocyanate			RQ=5000 lb												
Endosulfan (mixed isomers)	115297	CER_302	343	CIN											
-->Thiodan	0_346		RQ=1 lb	LV											
6,9-Methano-2,4,3-benzodioxathiepen, 6,7,8,9,10,10-		CWA_116	127	NAN											
hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide			RQ=1 lb												
5-Norbornene-2, 3-dimethanol, 1,4,5,6,7,7-hexachloro		RCRA	169												
cyclic sulfite		VTOX	132												
See Endosulfan I (959988) and II (33213659)															
Endosulfan-I	959988	CAL	079	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Thiodan I	115297	CER_302	344	LV						CIN	GCEC	608		MDL=0.014 ug/L	
alpha Endosulfan			RQ=1 lb	NAN						CIN	GCMS	625	BN		
		P-POLL	095							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
		RCRA	169-01							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
		RCRA_IX	106							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		TCL	107							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.009 ug/L	
										OSW	GCEC	8080		PQL=0.1 ug/L	
										OSW	GCMS	8250			
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
Endosulfan-II	33213659	CAL	080	CIN		E		Y		ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
-->Thiodan II	115297	CER_302	345	LV						CIN	GCEC	608		MDL=0.004 ug/L	
beta-Endosulfan			RQ=1 lb	NAN						CIN	GCMS	625	BN		
		P-POLL	096							CLP	GCEC	PEST	LS	CRQL=16 ug/kg	
		RCRA	169-02							CLP	GCEC	PEST	MS	CRQL=240 ug/kg	
		RCRA_IX	107							CLP	GCEC	PEST	W	CRQL=0.10 ug/L	
		TCL	111							ITD	CGCEC	1618			
										ODW	GCEC	508		MDL=0.02 ug/L	
										OSW	GCEC	8080		PQL=0.05 ug/L	
										USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->4,4'-Thiodianiline	139651	MICH	010	ATH		N									
Aniline, 4,4'-thiodi-		SEC_313	205	PAB											

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-->Thiofanox	39196184	CER_302	318													
2-Butanone, 3,3-dimethyl-1-(methylthio)-, O-[(methyl		RQ=100	lb													
amino)carbamoyl]oxime		RCRA	354													
3,3-dimethyl-1-(methylthio)-2-butanone-		VTOX	402													
O-[(methylaminocarbonyl]oxime																
2,4-Dithiobiuret	541537	CER_302	339	ATH			Y									
-->Thioimidodicarbonic diamide		RQ=100	lb	LV												
		RCRA	168	PAB												
		VTOX	190													
Methyl mercaptan	74931	CER_302	459	ALD	N	Y			3979							
Methanethiol		RQ=100	lb	LV	No purge											
-->Thiomethanol		CWA_116	183													
Mercaptomethane		RQ=100	lb													
Methyl sulfhydrate		RCRA	355													
		VTOX	043													
-->Thiometon	640153	VTOX	211													
Phosphorodithioic acid, S-[2-(ethylthio)ethyl] O,O-																
dimethyl ester																
Zinophos	297972	CER_302	311	LV	E	Y	Y		4635	CIN	GCAFD	622.1		MDL=1 ug/L		
-->Thionazin		RQ=100	lb	ULT						ITD	CGCFPD	1618				
O,O-Diethyl-O-(2-pyrazinyl)phosphorothioate		RCRA	140							OSW	GCMS	8270		PQL=10 ug/L		
Phosphorothioic acid, O,O-di-ethyl O-pyrazinyl ester		RCRA_IX	088													
Not detectable by FPD		VTOX	161													
Thiram	137268	CER_302	171	ALD	N	N	Y		4599	ITD	CS2	630		MDL=2.2 ug/L		
Thiuram		RQ=10	lb	ATH	TAIL											
-->Thioperoxydicarbonic diamide, tetramethyl		RCRA	359	LV												
Arasan				NAN												
bis(Dimethylthiocarbamoyl)disulfide																
-->Thiophanate ethyl	23564069	RPAR	037													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Thiophanate methyl [1,2-Phenylenebis(iminocarbothioyl)]biscarbamic acid dimethyl ester Topsin M	23564058	RPAR	038													
Benzenethiol	108985	CER_302	142	ALD		E	Y	Y		4343	ITD	GCMS	1625	BNW	EDL=99 ug/L	
-->Thiophenol		RQ=100 lb		LV	Base						ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
Mercaptobenzene		PARA_4C	200													
Phenyl mercaptan		RCRA	356													
		VTOX	120													
Phosphorus pentasulfide	1314803	CER_302	516													
Phosphorus sulfide		RQ=100 lb														
Sulfur phosphide		CWA_116	211													
-->Thiophosphoric anhydride		RQ=100 lb														
Phosphorus persulfide																
Sulfotepp	3689245	CER_302	340	ATH		E	Y	Y		4899	ITD	CGCFPD	1618			
Tetraethyldithiopyrophosphate		RQ=100 lb		LV							OSW	GCMS	8270		PQL=10 ug/L	
Bladafum		ITD	477	NAN												
Dithiopyrophosphoric acid, tetraethyl ester		RCRA	341													
-->Thiopyrophosphoric acid ([(HO)2P(S)]2O), tetraethyl ester		RCRA_IX	202													
		VTOX	289													
-->Thiosemicarbazide	79196	CER_302	413	ALD			N	Y		3997						
Hydrazinecarbothioamide		RQ=100 lb		ATH												
1-Amino-2-thiourea		RCRA	357	LV												
		VTOX	069													
-->Thiourea	62566	CER_302	206	ALD			N	Y		3986						
Carbamide, thio-		RQ=1 lb		ATH												
		RCRA	358	LV												
		SEC_313	024													
1-(o-Chlorophenyl)thiourea	5344821	CER_302	236	ALD			Y	Y								
-->Thiourea, (2-chlorophenyl)-		RQ=100 lb		ATH												
		RCRA	082	LV												
		VTOX	302													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Urea, 2-thio-1-o-tolyl -->Thiourea, (2-methylphenyl)-	614788	VTOX	203												
1-Naphthyl-2-thiourea alpha-Naphthylthiourea -->Thiourea, 1-naphthalenyl- ANTU	86884	CER_302 RQ=100 RCRA VTOX	480 lb 254 078	ATH LV PAB			Y		4430						
N-Phenylthiourea -->Thiourea, phenyl- Phenylthiocarbamide	103855	CER_302 RQ=100 RCRA VTOX	511 lb 299 098	ALD ATH LV			Y	Y	477						
Thioxanthone -->Thioxanthe-9-one	492228	PARA-4C	047	SCC	Base	E	Y			ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=10 ug/L EDL=330 ug/kg	
-->Thioxanthone Thioxanthe-9-one	492228	PARA-4C	047	SCC	Base	E	Y			ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=10 ug/L EDL=330 ug/kg	
-->Thiram Thiuram Thioperoxydicarbonic diamide, tetramethyl Arasan bis(Dimethylthiocarbamoyl)disulfide	137268	CER_302 RQ=10 RCRA	171 lb 359	ALD ATH LV NAN	TAIL	N	N	Y	4599	ITD	CS2	630		MDL=2.2 ug/L	
Thiram -->Thiuram Thioperoxydicarbonic diamide, tetramethyl Arasan bis(Dimethylthiocarbamoyl)disulfide	137268	CER_302 RQ=10 RCRA	171 lb 359	ALD ATH LV NAN	TAIL	N	N	Y	4599	ITD	CS2	630		MDL=2.2 ug/L	
-->Thorium Th	7440291	ITD	Z90	CIN						ITD	ICP	200			
-->Thorium dioxide	1314201	SEC_313	244												
-->Thulium Tm	7440304	ITD	Z69	CIN						ITD	ICP	200			

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Titanium -->Ti	7440326	ITD	Z22	CIN						ITD	ICP	200			
-->Tin Sn This analyte appears on the list accompanying the memo from Bob April to Marcia Williams dated 20 Dec 85.	7440315	APRIL RCRA_IX	Z50 204	CIN						ITD OSW	ICP FLAA	200 7870		 PQL=8,000 ug/L	
Tetraethyltin -->Tin, tetraethyl- Stannane, tetraethyl	597648	VTOX	202												
-->Tirpate 2,4-Dimethyl-1,3-dithiolane-2-carboxaldehyde O-(methylcarbomoyl)oxime Carbamic acid, methyl-, O-[[(2,4-dimethyl-1,3-dithiolan-2-yl)methylene]amino]-	26419738	VTOX	396												
-->Titanium Ti	7440326	ITD	Z22	CIN						ITD	ICP	200			
Titanium tetrachloride -->Titanium chloride (TiC14), (T-4)-	7550450	SEC_313 VTOX	286 312												
-->Titanium dioxide	13463677	SEC_313	303												
-->Titanium tetrachloride Titanium chloride (TiC14), (T-4)-	7550450	SEC_313 VTOX	286 312												
Thallium -->Tl Includes "And Compounds; Not Otherwise Specified"	7440280	CER_302 RQ=1000 lb P-POLL RCRA RCRA_IX SARA110 SDWA SEC_313 TCL	584 127 345 203 100 041 275 Z81	CIN						CIN CLP CLP ITD OSW OSW OSW	ICP FURNAA FURNAA FURNAA FLAA FURNAA ICP	200 IN IN 279 7840 7841 6010	 S W	EDL=40 ug/L CRDL=10 ug/L PQL=1000 ug/L PQL=10 ug/L PQL=400 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Thulium -->Tm	7440304	ITD	269	CIN						ITD	ICP	200				
Trimethylamine -->TMA	75503	CER_302 RQ=100 lb CWA_116 RQ=100 lb	595 270 													
Tetranitromethane Methane, tetranitro- -->TNM	509148	CER_302 RQ=10 lb RCRA VTOX	457 344 183	SIG	H				1116							
-->TOC Total organic carbon Organic carbon, total	1-012	ITD	W12	CIN						ASTM ASTM ASTM ITD	COUL FID OXY-IR OXY-FID	4129 2579 2579 415		EDL=50 ug/L		
Tricresylphosphate Phosphoric acid, tri-o-tolyl ester Tritolyl phosphate TCP -->TOCP Aldrich lists CAS 1330-78-5	78308	ITD MICH	451 084	ALD ALF CIN		E	Y			ITD	CGCFPD	1618				
Nitrofen -->TOK Ether, 2,4-dichlorophenyl p-nitrophenyl- Benzene, 2,4-dichloro-1-(4-nitrophenoxy)-	1836755	ITD MICH SEC_313	436 047 254	CIN LV		E	Y		4758	ITD	CGCEC	1618				
-->o-Tolidine 3,3'-Dimethylbenzidine [1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl- Athens ERL reports that this compound will not chromatograph	119937	CER_302 RQ=1 lb RCRA RCRA_IX SEC_313	166 149 092 180	LV			N Semi			OSW	GCMS	8270		PQL=10 ug/L		

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Toluene	108883	AIR	035	CIN		P	Y	Y		3998	CIN	GCMS	624		MDL=6.0 ug/L	
Benzene, methyl		CER_302	119								CIN	GCPID	602		MDL=0.2 ug/L	
Toluol		RQ=1000 lb									CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Methylbenzene		CWA_116	263								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Phenylmethane		RQ=1000 lb									CLP	GCMS	VOA	W	CRQL=5 ug/L	
Methacide		CWS_REQ	014								ITD	GCMS	1624	HS	MDL=4 ug/kg	
		P-POLL	086								ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	196								ODW	GCPID	502.2		MDL=0.01 ug/L	
		RCRA	360								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	205								OSW	GCMS	8260		MDL=0.11 ug/L	
		SARA110	041								OSW	GCPID	8020		PQL=2 ug/L	
		SDWA	059								USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	163													
		TCL	030													
2,4-Diaminotoluene	95807	CER_302	277-01	ALD		E	Y	Y		1990	ITD	GCMS	1625	BNW	EDL=99 ug/L	
1,3-Benzenediamine, 4-methyl-	25376458	RQ=1 lb		ATH		Base					ITD	GCMS	1625	CHS	EDL=3300 ug/kg	
-->Toluene, 2,4-diamino-		MICH	110			TAIL										
		RCRA	362													
		SEC_313	114													
-->Toluene-1,3-diisocyanate	26471625	CER_302	114-02													
Benzene, 1,3-diisocyanatomethyl-		RQ=100 lb														
1,3-TDI																
-->Toluene-2,4-diisocyanate	584849	CER_302	114													
2,4-Tolylene diisocyanate		RQ=100 lb														
Benzene, 2,4-diisocyanato-1-methyl-		RCRA	365													
		SEC_313	226													
		VTOX	200													
-->Toluenediamine	25376458	CER_302	277													
Diaminotoluene		RQ=1 lb														
Benzenediamine, ar-methyl-		RCRA	361													
Methylphenylene diamine		SEC_313	308													

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-->2,6-Toluenediamine	823405	CER_302	277-03												
2,6-Diaminotoluene	25376458	RQ=1 lb													
1,3-Benzenediamine, 2-methyl-		RCRA	363												
-->3,4-Toluenediamine	496720	CER_302	277-02												
3,4-Diaminotoluene	25376458	RQ=1 lb													
1,2-Benzenediamine, 4-methyl-		RCRA	364												
-->p-Toluenesulfonamide	70553	PARA_4C	075			E		Y							
-->m-Toluic acid	99047	PARA_4C	160			E		Y							
-->o-Toluic acid	118901	PARA_4C	234			E		Y							
-->p-Toluic acid, methyl ester	99752	PARA_4C	163			E		Y							
-->o-Toluidine	95534	MICH	111	CIN		E		Y	4019	ITD	GCMS	1625	BNW	EDL=10 ug/L	
2-Amino-1-methylbenzene		PARA_4C	136	SIG		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
		RCRA_IX	206												
		SEC_313	112												
-->p-Toluidine	106490	RCRA	366												
Benzenamine, 4-methyl-															
4-Amino-1-methylbenzene															
C.I. Solvent Yellow 3	97563	FTC	001												
o-Aminoazotoluene		MICH	114												
-->o-Toluidine, 4-(o-tolylazo)-		SEC_313	120												
5-Chloro-o-toluidine	95794	MICH	112	CIN		E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
-->o-Toluidine, 5-chloro-				PAB		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
Trifluralin	1582098	ITD	442	CIN		E		Y		ASTM	GCEC	D3086		EDL=50 - 1000 ng	
Treflan		MICH	115	LV						CIN	GCEC	627		MDL=0.03 ug/L	
-->p-Toluidine, alpha, alpha, alpha-trifluoro-2,6-dinitro-		RPAR	039	NAN						ITD	CGCEC	1618			
N,N-dipropyl-		SEC_313	252							ODW	GCEC	508		MDL=0.003 ug/L	
										USGS	GCNPD	O-3106		EDL=0.1 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Fluchloralin	33245395	MICH	113	CIN						4986	CIN	GCEC	645		EDL=0.0005 ug/L	
Basalin				LV												
-->p-Toluidine, N-(2-chloroethyl)-2,6-dinitro-N-propyl- alpha,alpha,alpha-trifluoro-																
-->o-Toluidine hydrochloride	636215	CER_302	104	LV	H			Y		384						
Benzenamine, 2-methyl-, hydrochloride		RQ=1 lb			TAIL											
		RCRA	367													
		SEC_313	232													
Toluene	108883	AIR	035	CIN		P	Y	Y		3998	CIN	GCMS	624		MDL=6.0 ug/L	
Benzene, methyl		CER_302	119								CIN	GCPID	602		MDL=0.2 ug/L	
-->Toluol		RQ=1000 lb									CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Methylbenzene		CWA_116	263								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Phenylmethane		RQ=1000 lb									CLP	GCMS	VOA	W	CRQL=5 ug/L	
Methacide		CWS_REQ	014								ITD	GCMS	1624	HS	MDL=4 ug/kg	
		P-POLL	086								ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	196								ODW	GCPID	502.2		MDL=0.01 ug/L	
		RCRA	360								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	205								OSW	GCMS	8260		MDL=0.11 ug/L	
		SARA110	041								OSW	GCPID	8020		PQL=2 ug/L	
		SDWA	059								USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	163													
		TCL	030													
Toluene-2,4-diisocyanate	584849	CER_302	114													
-->2,4-Tolylene diisocyanate		RQ=100 lb														
Benzene, 2,4-diisocyanato-1-methyl-		RCRA	365													
		SEC_313	226													
		VTOX	200													
-->m-Tolylene diisocyanate	91087	CER_302	114-01													
2,6-TDI		RQ=100 lb														
Benzene, 1,3-diisocyanato-2-methyl		SEC_313	097													
		VTOX	082													

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Thiophanate methyl [1,2-Phenylenebis(iminocarbothioyl)]biscarbamic acid dimethyl ester -->Topsin M	23564058	RPAR	038													
-->Total coliforms	3-015	SDWA	015													
-->Total dissolved solids Residue, filterable TDS	1-010	ITD	W10	SYN							ITD	FILTER	160		EDL=10 mg/L	
-->Total Kjeldahl nitrogen Nitrogen, Kjeldahl, total	1-021	ITD	020								ITD	COLOR	351.2		EDL=0.1 mg/L	
TOC -->Total organic carbon Organic carbon, total	1-012	ITD	W12	CIN							ASTM ASTM ASTM ITD	COUL FID OXY-IR OXY-FID	4129 2579 2579 415		 EDL=50 ug/L	
-->Total solids Residue, total	1-008	ITD	W08	SYN							ITD	EVAP	160		EDL=10 mg/L	
-->Total suspended solids Residue, non-filterable TSS	1-009	ITD	W09	SYN							ITD	FILTER	160		EDL=4 mg/L	
VOC -->Total volatile organic carbon Organic carbon, volatile TVOA	1-001	ITD	W01	CIN							ITD	WET	9060M			

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Total xylenes	1330207	AIR	037	ALD		P	Y				CLP	GCMS	VOA	LS	CRQL=5 ug/kg	
Benzene, dimethyl-		CER_302	115								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Xylenes		RQ=1000 lb									CLP	GCMS	VOA	W	CRQL=5 ug/L	
Xylene, (total)		CWA_116	277								ITD	GCMS	1624		ML=10 ug/L	
		RQ=1000 lb									OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	221								OSW	GCPID	8020		PQL=5 ug/L	
		SARA110	070													
		SDWA	077													
		SEC_313	246													
		TCL	034													
-->Toxaphene	8001352	CAL	088	CIN		E	Y	Y			ASTM	GCEC	D3086		EDL=50 - 1000 ng	
Camphechlor		CER_302	200	LV							CIN	GCEC	608		MDL=0.24 ug/L	
Camphene, octachloro-		RQ=1 lb		NAN							CIN	GCMS	625	BN		
		CWA_116	264								CLP	GCEC	PEST	LS	CRQL=160 ug/kg	
		RQ=1 lb									CLP	GCEC	PEST	MS	CRQL=2400 ug/kg	
		P-POLL	113								CLP	GCEC	PEST	W	CRQL=1 ug/L	
		RCRA	368								ITD	CGCEC	1618			
		RCRA_IX	207								ODW	GCEC	505		MDL=1.0 ug/L	
		SARA110	075								OSW	GCEC	8080		PQL=2 ug/L	
		SDWA	047								OSW	GCMS	8250		PQL=10 ug/L	
		SEC_313	298								USGS	GCEC	O-3104		EDL=0.01 ug/L	
		TCL	119													
		VTOX	341													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Chlordane	57749	CAL	074	CIN		E	Y	Y		6371	ASTM	GCEC	D3086		EDL=50 - 1000 ng	
4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-octachloro-2,3,3a,	0_217	CER_302	217-01	LV							CIN	GCEC	608		MDL=0.014 ug/L	
4,7,7a-hexahydro-		RQ=1 lb		NAN							CIN	GCMS	625	BN		
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3a,4,7,		CWA_116	078								ITD	CGCEC	1618			
7a-tetrahydro-		RQ=1 lb									ODW	GCEC	505		MDL=0.14 ug/L	
-->Toxichlor		FTC	005								OSW	GCEC	8080		PQL=0.1 ug/L	
Alternate CAS 12789036. See also alpha-Chlordane:		P-POLL	091								OSW	GCMS	8250		PQL=10 ug/L	
CAS 5103719 and gamma-Chlordane: CAS 5103742		RCRA	063								USGS	GCEC	O-3104		EDL=0.05 ug/L	
		RCRA_IX	041													
		RPAR	008													
		SARA110	027													
		SDWA	051													
		SEC_313	015													
		VTOX	020													
Maleic acid	110167	CWA_116	174													
cis-Butenedioic acid		RQ=5000 lb														
cis-1,2-Ethylenedicarboxylic acid																
-->Toxilic acid																
Maleic anhydride	108316	AIR	022	CIN	H					4003						
2,5-Furandione		CER_302	397	LV												
cis-Butenedioic acid anhydride		RQ=5000 lb		PAB												
-->Toxilic anhydride		CWA_116	175													
		RQ=5000 lb														
		RCRA	219													
		SEC_313	158													
Silvex	93721	CAL	090	LV		E	N	Y		4711	ASTM	GCEC	D3478		DL=5 ng/L	
-->2,4,5-TP		CER_302	536	NAN	Derivatize						CIN	GCEC	615		MDL=0.17	
Propionic acid, 2-(2,4,5-trichlorophenoxy)-		RQ=100 lb									ITD	CGCEC	1618			
		CWA_116	258								ODW	GCEC	515		EDL=0.01 ug/L	
		RQ=100 lb									OSW	GCEC	8150		PQL=2 ug/L	
		ITD	483								USGS	GCEC	O-3105		EDL=0.01 ug/L	
		RCRA	327													
		RCRA_IX	192													
		SDWA	049													

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-->2,4,5-TP acid esters Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, esters	32534955	CER_302 RQ=100 lb CWA_116 RQ=100 lb	588 259 												
-->Tranid exo-3-Chloro-endo-6-cyano-2-norboranone O- Bicyclo[2.2.1]heptane-2-carbonitrile, 5-chloro-6-((((methylamino)carbonyl)oxy)imino)-, (1S-(1-alpha, 1-beta, 4-alpha, 5-alpha, 6E))-	15271417	VTOX	375												
Trifluralin -->Treflan p-Toluidine, alpha, alpha, alpha-trifluoro-2,6-dinitro- N,N-dipropyl-	1582098	ITD MICH RPAR SEC_313	442 115 039 252	CIN LV NAN		E		Y		ASTM CIN ITD ODW USGS	GCEC GCEC CGCEC GCEC GCNPD	D3086 627 1618 508 0-3106		EDL=50 - 1000 ng MDL=0.03 ug/L MDL=0.003 ug/L EDL=0.1 ug/L	
-->n-Triacontane n-C30	638686	APP-C P-POLL PARA_4C	012 526 367	SUP		E		Y		ITD ITD	GCMS GCMS	1625 1625	BNW CHS	ML=10 ug/L EDL=50 ug/kg	
-->Triamiphos Phosphonic diamide, p-(5-amino-3-phenyl-1H-1,2,4- triazol-1-yl)-N,N,N',N'-tetramethyl-	1031476	VTOX	234												
-->Triazene, 3,3-dimethyl-1-(p-chlorophenyl)-	7203909	MICH	116					Y							
Cyanuric fluoride -->1,3,5-Triazine, 2,4,6-trifluoro-	675149	VTOX	215												
Anilazine -->s-Triazine, 2,4-dichloro-6-(o-chloroanilino)- Dyrene	101053	MICH	117			Semi		N	4730						
-->Triaziquone 2,5-Cyclohexadiene-1,4-dione, 2,3,5-tris (1-aziridinyl)-	68768	SEC_313	034												

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-->Triazofos 1-Phenyl-3-(O,O-diethyl thionophosphoryl)-1,2,4-triazole Phosphorothioic acid, O,O,-diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) ester	24017478	VTOX	394												
Amitrole -->1H-1,2,4-Triazol-3-amine	61825	CER_302 RQ=1 lb RCRA	038 018	ATH EPA LV		N	N	Y	3990						
-->2,4,6-Tribromoaniline	147820	PARA_4C	280			E	Y								
Bromoform -->Tribromomethane Methane, tribromo-	75252 1_193	CAL CER_302 RQ=100 lb CWS_REQ DWPL P-POLL RCRA RCRA_IX SARA110 SEC_313 TCL	029 174 004 015-02 047 050 035 054 052 026	CIN		P	Y	Y	1746	ASTM CIN CIN CLP CLP CLP ITD ITD ODW OSW OSW OSW USGS	GCEC GCHSD GCMS GCMS GCMS GCMS GCMS GCMS GCHSD GCHSD GCMS GCMS GCMS	D3973 601 624 VOA VOA VOA 1624 1624 502.2 8010 8240 8260 0-3115	 LS MS W HS W	EDL=1 ug/L MDL=0.20 ug/L MDL=4.7 ug/L CRQL=5.0 ug/kg CRQL=500 ug/kg CRQL=5 ug/L MDL=7 ug/kg ML=10 ug/L MDL=1.6 ug/L PQL=2 ug/L PQL=5 ug/L MDL=0.12 ug/L EDL=3 ug/L	
-->Bis(tributyltin)oxide Distannoxane, hexabutyl Lastanox Q	56359	OAG_SRB	024			N									
-->Tributyltin neodecanoate	28801696	OAG_SRB	038			Y									
-->Tributyl phosphate	126738	PARA_4C	259			E	Y								

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Calcium arsenate	7778441	CER_302	193												
Arsenic acid (H3AsO4), calcium salt (2:3)	7440382	RQ=1000 lb													
-->Tricalcium orthoarsenate		CWA_116	066												
		RQ=1000 lb													
		VTOX	325												
-->Trichloro(chloromethyl)silane	1558254	VTOX	252												
Silane, trichloro(chloromethyl)-															
-->Trichloro(dichlorophenyl)silane	27137855	VTOX	398												
Silane, trichloro(dichlorophenyl)-															
-->1,1,2-Trichloro-1,2,2-trifluoroethane	76131	SEC_313	059												
Freon 113	1_066														
-->Trichloroacetaldehyde	75876	CER_302	005	LV	H				408						
Chloral		RQ=1 lb													
Acetaldehyde, trichloro		RCRA	061												
-->Trichloroacetic acid	76039	DWPL	017-03	ALD											
Acetic acid, trichloro-															
-->Trichloroacetyl chloride	76028	VTOX	056	ALD											
Acetyl chloride, trichloro-															
-->1,2,3-Trichlorobenzene	87616	CWS_DIS	003	CIN		E	Y	Y	4317	ITD	GCMS	1625	BNW	ML=10 ug/L	
	12002481	P-POLL	529							ITD	GCMS	1625	CHS	EDL=50 ug/kg	
		PARA-4C	048							ODW	GCHSD	502.2		MDL=0.03 ug/L	
										OSW	GCMS	8260		MDL=0.03 ug/L	

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-->1,2,4-Trichlorobenzene	120821	CAL	065	CIN		E	Y	Y		4317	CIN	GCEC	612		MDL=0.05 ug/L	
Benzene, 1,2,4-trichloro-	12002481	CER_302	590	LV							CIN	GCMS	625	BN	MDL=1.9 ug/L	
		RQ=100	lb								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWS_DIS	002								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		P-POLL	008								CLP	GCMS	SV	W	CRQL=10 ug/L	
		PARA_4C	242								ITD	GCMS	1625	BNW	ML=10 ug/L	
		RCRA	369								ITD	GCMS	1625	CHS	MDL=24 ug/kg	
		RCRA_IX	208								ODW	GCHSD	502.2		MDL=0.03 ug/L	
		SARA110	093								ODW	GCPID	502.2		MDL=0.02 ug/L	
		SEC_313	184								OSW	GCMS	8260		MDL=0.04 ug/L	
		TCL	054								OSW	GCMS	8270		PQL=10 ug/L	
											USGS	GCMS	O-3118		EDL=5 ug/L	
-->1,3,5-Trichlorobenzene	108703	PARA_4C	194			E	Y									
	12002481															
-->Trichlorobenzene(s)	12002481	SDWA	011													
	1_064															
-->1,1,1-Trichloroethane	71556	AIR	025	CIN		P	Y	Y		278	ASTM	GCEC	D3973		EDL=1 ug/L	
Methyl chloroform	1_065	CAL	030								CIN	GCHSD	601		MDL=0.03 ug/L	
Ethane, 1,1,1-trichloro-		CER_302	465								CIN	GCMS	624		MDL=3.8 ug/L	
		RQ=1000	lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		OAG_SRB	023								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	011								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	078								ITD	GCMS	1624	HS	MDL=4 ug/kg	
		RCRA	232								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	209								ODW	GCHSD	502.2		MDL=0.03 ug/L	
		SARA110	051								OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	004								OSW	GCMS	8260		MDL=0.08 ug/L	
		SEC_313	037								USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	014													

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-->1,1,2-Trichloroethane	79005	CAL	031	CIN		P	Y	Y	4076	CIN	GCHSD	601		MDL=0.02 ug/L	
Ethane, 1,1,2-trichloro	1_065	CER_302	359							CIN	GCMS	624		MDL=5.0 ug/L	
		RQ=1 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWS_REQ	029							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		P-POLL	014							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		PARA_4C	082							ITD	GCMS	1624	HS	MDL=1 ug/kg	
		RCRA	370							ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	210							OSW	GCHSD	8010		PQL=0.2 ug/L	
		SARA110	035							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	062							OSW	GCMS	8260		MDL=0.10 ug/L	
		SEC_313	067							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	023												
Trichloroethylene	79016	AIR	036	CIN		P	Y	Y	4070	CIN	GCHSD	601		MDL=0.12 ug/L	
-->Trichloroethene		CAL	032							CIN	GCMS	624		MDL=1.9 ug/L	
Ethene, trichloro		CER_302	591							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethylene trichloride		RQ=1000 lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	266							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=1000 lb								ITD	GCMS	1624	HS	MDL=2 ug/kg	
		P-POLL	087							ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	083							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA	371							ODW	GCPID	502.2		MDL=0.02 ug/L	
		RCRA_IX	211							OSW	GCHSD	8010		PQL=1 ug/L	
		SARA110	011							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	001							OSW	GCMS	8260		MDL=0.19 ug/L	
		SEC_313	068							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	021												

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Methoxychlor	72435	CAL	087	CIN		E	Y	Y	4961	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-		CER_302	360	LV						CIN	GCEC	608.2		EDL=0.04 ug/L	
-->1,1'-(2,2,2-Trichloroethylidene)bis[4-methoxybenzene]		RQ=1 lb		NAN						CLP	GCEC	PEST	LS	CRQL=80 ug/kg	
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)-		CWA_116	182							CLP	GCEC	PEST	MS	CRQL=1200 ug/kg	
DMDT		RQ=1 lb								CLP	GCEC	PEST	W	CRQL=0.5 ug/L	
		ITD	430							ITD	CGCEC	1618			
		RCRA	228							ODW	GCEC	505		MDL=0.956 ug/L	
		RCRA_IX	136							ODW	GCEC	508		MDL=0.02 ug/L	
		SDWA	046							OSW	GCEC	8080		PQL=2 ug/L	
		SEC_313	038							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	116							USGS	GCEC	O-3104		EDL=0.01 ug/L	
-->Trichloroethylene	79016	AIR	036	CIN		P	Y	Y	4070	CIN	GCHSD	601		MDL=0.12 ug/L	
Trichloroethene		CAL	032							CIN	GCMS	624		MDL=1.9 ug/L	
Ethene, trichloro		CER_302	591							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethylene trichloride		RQ=1000 lb								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		CWA_116	266							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		RQ=1000 lb								ITD	GCMS	1624	HS	MDL=2 ug/kg	
		P-POLL	087							ITD	GCMS	1624	W	ML=10 ug/L	
		PARA_4C	083							ODW	GCHSD	502.2		MDL=0.01 ug/L	
		RCRA	371							ODW	GCPID	502.2		MDL=0.02 ug/L	
		RCRA_IX	211							OSW	GCHSD	8010		PQL=1 ug/L	
		SARA110	011							OSW	GCMS	8240		PQL=5 ug/L	
		SDWA	001							OSW	GCMS	8260		MDL=0.19 ug/L	
		SEC_313	068							USGS	GCMS	O-3115		EDL=3 ug/L	
		TCL	021												
-->Trichloroethylsilane	115219	VTOX	130												
Silane, trichloroethyl-															
-->Trichlorofluoromethane	75694	CAL	033	CIN		P	Y	Y	4088	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Fluorotrichloromethane	1_193	CER_302	458							ITD	GCMS	1624	W	EDL=10 ug/L	
Methane, trichlorofluoro-		RQ=5000 lb								ODW	GCHSD	502.2		MDL=0.03 ug/L	
		CWS_DIS	013							OSW	GCHSD	8010		PQL=10 ug/L	
		RCRA	373							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	212							OSW	GCMS	8260		MDL=0.08 ug/L	
		SARA110	083												

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-->Trichlorofon	52686	CER_302	589	CIN		E	Y		4667	ITD	CGCFPD	1618			
O,O-Dimethyl-(1-hydroxy-2,2,2-trichloroethyl)		RQ=100	lb	LV											
phosphonate		CWA_116	265	NAN											
Phosphoric acid, (2,2,2-trichloro-1-hydroxyethyl)-,		RQ=100	lb												
dimethyl ester		ITD	445												
Dylox		MICH	072												
Dipterex		SEC_313	005												
		VTOX	007												
Chloroform	67663	AIR	010	CIN		P	Y	Y	4043	ASTM	GCEC	D3973		EDL=1 ug/L	
Methane, trichloro-	1_193	CAL	009							CIN	GCHSD	601		MDL=0.05 ug/L	
-->Trichloromethane		CER_302	231							CIN	GCMS	624		MDL=1.6 ug/L	
		RQ=5000	lb							CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
		CWA_116	081							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
		RQ=5000	lb							CLP	GCMS	VOA	W	CRQL=5 ug/L	
		CWS_REQ	001							ITD	GCMS	1624	HS	MDL=2 ug/kg	
		DWPL	015-01							ITD	GCMS	1624	W	ML=10 ug/L	
		P-POLL	023							ODW	GCHSD	502.2		MDL=0.02 ug/L	
		PARA_4C	072							OSW	GCHSD	8010		PQL=0.5 ug/L	
		RCRA	078							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	047							OSW	GCMS	8260		MDL=0.03 ug/L	
		SARA110	006							USGS	GCMS	O-3115		EDL=3 ug/L	
		SEC_313	032												
		TCL	011												
		VTOX	037												
Perchloromethylmercaptan	594423	CER_302	460												
Methanesulfenyl chloride, trichloro-		RQ=100	lb												
-->Trichloromethanesulfenyl chloride		VTOX	201												
-->Trichloromethanethiol	75707	RCRA	372	LV			Y								
Methanethiol, trichloro															
Not tested as of 01 Nov 86															
Folpet	133073	RPAR	020	NAN											
-->N-(Trichloromethylthio) phthalimide															

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-->Trichloronate Phosphonothioic acid, ethyl-, O-ethyl O-(2,4,5-trichlorophenyl) ester O-Ethyl O-2,4,5-trichlorophenyl ethyl-phosphonothioate	327980	VTOX	170							CIN	GCFPD	622		EMDL=0.15 ug/L	
-->2,3,4-Trichlorophenol Phenol, 2,3,4-trichloro-	15950660 25167822	CER_302 RQ=10 CWA_116 RQ=10	592-01 lb 267-01 lb												
-->2,3,5-Trichlorophenol Phenol, 2,3,5-trichloro-	933788 25167822	CER_302 RQ=10 CWA_116 RQ=10	592-02 lb 267-02 lb												
-->2,3,6-Trichlorophenol Phenol, 2,3,6-trichloro-	933755 25167822	CER_302 RQ=10 CWA_116 RQ=10 P-POLL PARA-4C	592-03 lb 267-03 lb 530 050	SCC		E	Y	Y	1117	ITD ITD	GCMS GCMS	1625 1625	AW CHS	ML=10 ug/L MDL=37 ug/kg	
2,4,5-T -->2,4,5-Trichlorophenoxyacetic acid Weedone Acetic acid, (2,4,5-trichlorophenoxy)-	93765	CAL CER_302 RQ=1000 CWA_116 RQ=1000 DWPL ITD RCRA RCRA_IX	091 578 lb 253 lb 034 482 376 195	LV NAN		E Derivatize	N	Y	4659	ASTM CIN ITD ODW OSW USGS	GCEC GCEC GCEC GCEC GCEC GCEC	D3478 615 1618 515 8150 O-3105		DL=5 ng/L MDL=0.20 ug/L EDL=0.01 ug/L PQL=2 ug/L EDL=0.01 ug/L	

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->2,4,5-Trichlorophenol	95954	CAL	066	CIN		E	Y	Y		4399	CLP	GCMS	SV	LS	CRQL=1700 ug/kg	
Phenol, 2,4,5-trichloro-	25167822	CER_302	509	LV							CLP	GCMS	SV	MS	CRQL=100 mg/kg	
		RQ=10	lb	SIG							CLP	GCMS	SV	W	CRQL=50 ug/L	
		CWA_116	267-04								ITD	GCMS	1625	AW	ML=10 ug/L	
		RQ=10	lb								ITD	GCMS	1625	CHS	MDL=55 ug/kg	
		OAG_SRB	028								OSW	GCMS	8270		PQL=10 ug/L	
		P-POLL	531													
		PARA-4C	049													
		RCRA	374													
		RCRA_IX	213													
		SEC_313	115													
		TCL	062													
Sodium 2,4,5-trichlorophenate	136323	OAG_SRB	036													
-->2,4,5-Trichlorophenol, sodium salt																
-->2,4,5-Trichlorophenoxyacetic acid, triethanolamine salt	3813147	CER_302	579-04													
Acetic acid, (2,4,5-trichlorophenoxy)-, compound with	2008460	RQ=5000	lb													
2,2',2"-nitrilotris(ethanol) (1:1)		CWA_116	254-04													
		RQ=5000	lb													
-->2,4,5-Trichlorophenoxyacetic acid, trimethylamine salt	6369966	CER_302	579-01													
Acetic acid, (2,4,5-trichlorophenoxy)-, compound with	2008460	RQ=5000	lb													
N,N-dimethylmethanamine (1:1)		CWA_116	254-01													
		RQ=5000	lb													
-->2,4,5-Trichlorophenoxyacetic acid dimethylamine salt	6369977	CER_302	579-02													
Acetic acid, (2,4,5-trichlorophenoxy)-, compound with	2008460	RQ=5000	lb													
N-methylmethanamine (1:1)		CWA_116	254-02													
		RQ=5000	lb													

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-->2,4,6-Trichlorophenol	88062	CAL	067	CIN	E	Y Y	1117	CIN	GCFID	604		MDL=0.64 ug/L	
Phenol, 2,4,6-trichloro-	25167822	CER_302	510					CIN	GCMS	625	BN	MDL=2.7 ug/L	
		RQ=10	lb					CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		CWA_116	267-05					CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		RQ=10	lb					CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	021					ITD	GCMS	1625	AW	ML=10 ug/L	
		PARA_4C	103					ITD	GCMS	1625	CHS	MDL=111 ug/kg	
		RCRA	375					OSW	GCFID	8040		PQL=5 ug/L	
		RCRA_IX	214					OSW	GCMS	8270		PQL=10 ug/L	
		SARA110	057					USGS	GCMS	O-3117		EDL=1 ug/L	
		SEC_313	091										
		TCL	061										
-->3,4,5-Trichlorophenol	609198	CER_302	592-04										
Phenol, 3,4,5-trichlorophenol-	25167822	RQ=10	lb										
		CWA_116	267-06										
		RQ=10	lb										
-->Trichlorophenol	25167822	CER_302	592										
Phenol, trichloro-	1_068	RQ=10	lb										
		CWA_116	267										
		RQ=10	lb										
-->Trichlorophenylsilane	98135	VTOX	090										
Silane, trichlorophenyl-													
-->1,2,3-Trichloropropane	96184	CAL	034	LV	P	Y	4128	ITD	GCMS	1624	HS	EDL=10 ug/kg	
Propane, 1,2,3-trichloro-	25735299	CWS_REQ	026					ITD	GCMS	1624	W	EDL=10 ug/L	
		DWPL	026					ODW	GCHSD	502.2		MDL=0.4 ug/L	
		RCRA	378					OSW	GCHSD	8010		PQL=10 ug/L	
		RCRA_IX	215					OSW	GCMS	8240		PQL=5 ug/L	
								OSW	GCMS	8260		MDL=0.32 ug/L	
-->Trichloropropane, NOS	25735299	RCRA	377										
Rhodium trichloride	10049077	VTOX	351										
Rhodium chloride (RhCl3)													
-->Trichlororhodium *													

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-->Bis(trichooromethyl)sulfone	3064708	OAG_SRB	052				Y								
-->Tricosane	638675	PARA_4C	366			E	Y								
-->Tricresylphosphate Phosphoric acid, tri-o-tolyl ester Tritolyl phosphate TCP TOCP Aldrich lists CAS 1330-78-5	78308	ITD MICH	451 084	ALD ALF CIN		E	Y			ITD	CGCFPD	1618			
-->Tridecane	629505	PARA_4C	353			E	Y								
-->Tridecanoic acid	638539	PARA_4C	365			E	Y								
-->2-Tridecanone	593088	PARA_4C	332			E	Y								
-->1-Tridecene	2437561	PARA_4C	402			E	Y								
-->Triethanolamine dodecylbenzenesulfonate	27323417	CER_302 RQ=1000 lb CWA_116 RQ=1000 lb	593 268 												
-->Triethoxysilane Silane, triethoxy-	998301	VTOX	232												
-->Triethylamine	121448	CER_302 RQ=5000 lb CWA_116 RQ=5000 lb	594 269 												
-->Triethylenethiophosphoramide Tris(1-aziridinyl)phosphine sulfide Aziridine, 1,1',1"-phosphinothioylidynetris-	52244	RCRA	381	ATH			Y								
-->Triethylene glycol n-butyl ether	143226 4-311	PARA_4C	277			E	Y								

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-->O,O,O-Triethylphosphorothioate	126681	RCRA	379	ATH		E	Y	Y			ITD	CGCFPD	1618			
Phosphorodithioic acid, O,O,S-triethyl ester		RCRA_IX	216								OSW	GCMS	8270		PQL=10 ug/L	
-->Triethyl phosphate	78400	PARA_4C	080			E	Y									
Ethyl phosphate																
-->m-(Trifluoromethyl)aniline	98168	VTOX	091													
Benzenamine, 3-(trifluoromethyl)-																
-->Trifluralin	1582098	ITD	442	CIN		E	Y				ASTM	GCEC	D3086		EDL=50 - 1000 ng	
Treflan		MICH	115	LV							CIN	GCEC	627		MDL=0.03 ug/L	
p-Toluidine, alpha, alpha, alpha-trifluoro-2,6-dinitro-		RPAR	039	NAN							ITD	CGCEC	1618			
N,N-dipropyl-		SEC_313	252								ODW	GCEC	508		MDL=0.003 ug/L	
											USGS	GCNPD	O-3106		EDL=0.1 ug/L	
Paraformaldehyde	30525894	CER_302	503			N										
Formagene		RQ=1000 lb				No purge										
Polyoxymethylene		CWA_116	203													
Paraform		RQ=1000 lb														
Formagene		OAG_SRB	057													
-->Triformol																
-->1,2,3-Trimethoxybenzene	634366	PARA-4C	052	SCC		E	Y				ITD	GCMS	1625	BNW	EDL=10 ug/L	
						Base					ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->1,2,3-Trimethoxybenzene	637503	PARA_4C	364			E	Y									
-->3,4,5-Trimethoxybenzaldehyde	86817	PARA-4C	051	SCC		E	N									
						Semi										

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Isophorone	78591	CER_302	422	CIN		E		Y		CIN	GCFID	609		MDL=5.7 ug/L	
-->3,5,5-Trimethyl-2-cyclohexenone			RQ=5000 lb							CIN	GCMS	625	BN	MDL=2.2 ug/L	
		DWPL	035							CLP	GCMS	SV	LS	CRQL=330 ug/kg	
		P-POLL	054							CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		PARA_4C	081							CLP	GCMS	SV	W	CRQL=10 ug/L	
		RCRA_IX	129							ITD	GCMS	1625	BNW	ML=10 ug/L	
		SARA110	033							ITD	GCMS	1625	CHS	MDL=5 ug/kg	
		TCL	048							OSW	GCFID	8090		PQL=60 ug/L	
										OSW	GCMS	8270		PQL=10 ug/L	
										USGS	GCMS	O-3118		EDL=5 ug/L	
-->2,4,6-Trimethylacetophenone	1667012	PARA_4C	394			E		Y							
-->Trimethylamine	75503	CER_302	595												
TMA			RQ=100 lb												
		CWA_116	270												
			RQ=100 lb												
-->2,4,5-Trimethylaniline	137177	MICH	011	CIN		E		Y		ITD	GCMS	1625	BNW	EDL=10 ug/L	
Aniline, 2,4,5-trimethyl-				PAB		Base				ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->1,2,3-Trimethylbenzene	526738	PARA_4C	305			F		Y							
-->1,2,4-Trimethylbenzene	95636	CWS_DIS	001			P		Y		ODW	GCPID	502.2		MDL=0.05 ug/L	
Benzene, 1,2,4-trimethyl		PARA_4C	139							OSW	GCMS	8260		MDL=0.13 ug/L	
Pseudocumene		SEC_313	113												
		VTOX	085												
Mesitylene	108678	CWS_DIS	008			F		Y		ODW	GCPID	502.2		MDL=0.004 ug/L	
-->1,3,5-Trimethylbenzene		PARA_4C	192							OSW	GCMS	8260		MDL=0.05 ug/L	
Benzene, 1,3,5-trimethyl-		VTOX	117												
-->Trimethylchlorosilane	75774	VTOX	051												
Silane, chlorotrimethyl-															
-->2,2,4-Trimethyldihydroquinoline	147477	PARA_4C	279			E		Y							

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-->2,3,5-Trimethylnaphthalene	2245387 3-065	PARA_4C	401			E		Y								
-->2,3,6-Trimethylnaphthalene	829265 3-065	PARA_4C	376			E		Y								
-->Trimethylolpropane phosphite 2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane, 4... 1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, cyclic phosphite (1:1)	824113	VTOX	223													
-->3,4,4-Trimethyloxazolidine	75673437	OAG_SRB	063					Y								
-->2,3,5-Trimethylphenol	697825	PARA_4C	369			E		Y								
-->2,4,5-Trimethylphenol	496786	PARA_4C	298			E		Y								
-->2,4,6-Trimethylphenol	527606	PARA_4C	309			E		Y								
-->3,4,5-Trimethylphenol	527548	PARA_4C	308			E		Y								
-->Trimethylphosphate Phosphoric acid, trimethyl ester	512561	ITD MICH	462 083	ALD CIN SIG		E		Y		ITD	CGCFPD	1618				
-->Trimethyltin chloride Stannane, chlorotrimethyl-	1066451	VTOX	235													
-->2,4,6-Trimethyl pyridine	108758	PARA_4C	195			E		Y								
-->Trimethyl pyrazine	14667551	PARA_4C	417			E		Y								
sym-Trinitrobenzene -->1,3,5-Trinitrobenzene Benzene, 1,3,5-trinitro-	99354	CER_302 RQ=10 RCRA RCRA_IX	131 lb 380 217	ATH LV		E		Y	Y	OSW	GCMS	8270		PQL=10 ug/L		

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-->sym-Trinitrobenzene	99354	CER_302	131	ATH		E	Y	Y			OSW	GCMS	8270		PQL=10 ug/L	
1,3,5-Trinitrobenzene		RQ=10	lb	LV												
Benzene, 1,3,5-trinitro-		RCRA	380													
		RCRA_IX	217													
Picric acid	88891	SEC_313	093													
-->2,4,6-Trinitrophenol																
Trimethylolpropane phosphite	824113	VTOX	223													
-->2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane, 4...																
1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-, cyclic phosphite (1:1)																
Phenylsilatrane	2097190	VTOX	263													
-->2,8,9-Trioxa-5-aza-1-silabicyclo[3.3.3]undecane, 1-phenyl-																
Paraldehyde	123637	CER_302	504	LV	H					282						
-->1,3,5-Trioxane, 2,4,6-trimethyl-		RQ=1000	lb													
		PARA_4C	253													
		RCRA	287													
-->Triphenylene	217594	PARA-4C	053	SCC		E	Y				ITD	GCMS	1625	BNW	EDL=10 ug/L	
	3-065				Base						ITD	GCMS	1625	CHS	EDL=330 ug/kg	
-->Triphenylphosphine oxide	791286	PARA_4C	372			E	Y									
-->Triphenyltin acetate	900958	VTOX	224													
Acetoxytripheyltin																
Stannane, acetoxytriphenyl-																
Brestan																
-->Triphenyltin chloride	639587	VTOX	210													
Stannane, chlorotriphenyl																
-->Triphenyl phosphate	115866	PARA_4C	231			E	Y									

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Sodium phosphate, tribasic -->Triphosphoric acid, pentasodium salt Sodium tripoly-phosphate	7758294 7601549	CER_302 569-04 RQ=5000 lb CWA_116 246-04 RQ=5000 lb												
-->Tripropyleneglycol methyl ether	20324338 4-311	PARA-4C 054	SCC	Base	E		Y		ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=20 ug/L EDL=660 ug/kg	
Hexapropyldistannoxane -->Bis (tripropyltin) oxide	1067294	OAG_SRB 011				Y								
Triethylenethiophosphoramide -->Tris(1-aziridinyl)phosphine sulfide Aziridine, 1,1',1"-phosphinothioylidynetris-	52244	RCRA 381	ATH			Y								
-->Tris(2,3-dibromopropyl)phosphate 1-Propanol, 2,3-dibromo-, phosphate	126727	CAL 068 CER_302 532 RQ=1 lb RCRA 382 SEC_313 193	ALF CIN LV	Semi		N	Y	3864						
-->Tris(2-chloroethyl)amine Ethanamine, 2-chloro-N,N-bis(2-chloroethyl)-	555771	VTOX 194												
-->Trisodium phosphate decahydrate Phosphoric acid, trisodium salt, decahydrate	10361894 7601549	CER_302 569-03 RQ=5000 lb CWA_116 246-03 RQ=5000 lb												
Sodium phosphate, tribasic Metaphosphoric acid, trisodium salt Sodium trimeta-phosphate -->Trisodium trimetaphosphate	7785844 7601549	CER_302 569-01 RQ=5000 lb CWA_116 246 RQ=5000 lb												
-->1,3,5-Trithiane	291214	PARA-4C 055	SCC	Base	E		Y		ITD ITD	GCMS GCMS	1625 1625	BNW CHS	EDL=20 ug/L EDL=660 ug/kg	

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Carbophenothion	786196	ITD	441	CIN		E	Y			4955	ITD	CGCEC	1618			
-->Trithion		MICH	086	LV							USGS	GCFPD	0-3104		EDL=0.01 ug/L	
Phosphorodithioic acid, s(((p-chlorophenyl)thio)		VTOX	220													
methyl) O,O-diethyl ester																
Can also be done with FPD																
Tricresylphosphate	78308	ITD	451	ALD		E	Y				ITD	CGCFPD	1618			
Phosphoric acid, tri-o-tolyl ester		MICH	084	ALF												
-->Tritolyl phosphate				CIN												
TCP																
TOCP																
Aldrich lists CAS 1330-78-5																
-->Trypan blue	72571	CER_302	476	ALD		N	N	Y								
2,7-Naphthalendisulfonic acid, 3,3'-[(3,3'dimethyl[1,1'-		RQ=1 lb		ATH												
biphenyl]-4,4'-diyl)bis(azo)]bis(5-amino-4-hydroxy-,		RCRA	383	LV												
tetrasodium salt				SIG												
Congo blue																
Niagara blue																
Total suspended solids	1-009	ITD	W09	SYN							ITD	FILTER	160		EDL=4 mg/L	
Residue, non-filterable																
-->TSS																
-->Tungsten	7440337	ITD	Z74	CIN							ITD	ICP	200			
W																
-->Turbidity	3-016	SDWA	016								CIN	NEPHELO	180		EDL=0.02 NTU	
VOC	1-001	ITD	W01	CIN							ITD	WET	9060M			
Total volatile organic carbon																
Organic carbon, volatile																
-->TVOA																
Uranium	7440611	ITD	Z92	CIN							ITD	ICP	200			
-->U		SDWA	081													

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1,1-Dimethylhydrazine Hydrazine, 1,1-dimethyl -->UDMH	57147	CER_302 RQ=1 lb RCRA SEC_313 VTOX	319 151 013 015	ALD LV	D VOA		N column		9						
-->Undecamethylenediamine, N,N'-bis(2-chlorobenzyl),- dihydrochloride	2056259	RCRA	385												
-->n-Undecane n-C11	1120214	PARA_4C	388			E	Y								
-->1-Undecanol	112425	PARA_4C	222			E	Y								
-->2-Undecanone	112129	PARA_4C	217			E	Y								
-->Unlisted Hazardous Wastes	0_596	CER_302	596												
Fluorouracil -->Uracil, 5-fluoro- 2,4(1H,3H)-Pyrimidinedione, 5-fluoro-	51218	VTOX	004												
Uracil mustard 2,4(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]- -->Uracil, 5-[bis(2-chloroethyl)amino]-	66751	CER_302 RQ=1 lb RCRA	597 384	ATH			Y								
Propylthiouracil -->Uracil, 6-propyl-2-thio- 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo-	51525	MICH RCRA	118 315				Y								
-->Uracil mustard 2,4(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]- Uracil, 5-[bis(2-chloroethyl)amino]-	66751	CER_302 RQ=1 lb RCRA	597 384	ATH			Y								
-->Uranium U	7440611	ITD SDWA	292 081	CIN						ITD	ICP	200			

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Uranyl nitrate -->Uranium, bis(nitrato-O,O')dioxo-	36478769 10102064	CER_302 599-01 RQ=100 lb CWA_116 272-01 RQ=100 lb													
-->Uranyl acetate	541093	CER_302 598 RQ=100 lb CWA_116 271 RQ=100 lb													
-->Uranyl nitrate	10102064	CER_302 599 RQ=100 lb CWA_116 272 RQ=100 lb													
-->Uranyl nitrate Uranium, bis(nitrato-O,O')dioxo-	36478769 10102064	CER_302 599-01 RQ=100 lb CWA_116 272-01 RQ=100 lb													
Nithiazide -->Urea, 1-ethyl-3-(5-nitro-2-thiazolyl)-	139946	MICH 119	ATH SIG												
Pyriminil -->Urea, 1-nitrophenyl-3-(3-pyridiylmethyl)- Urea, N-(4-nitrophenyl)-N`-(3-pyridinylmethyl)-	53558251	VTOX 404													
-->Urea, 2-thio-1-o-tolyl Thiourea, (2-methylphenyl)-	614788	VTOX 203													
Chloroxuron Urea, N'-[4-(4-chlorophenoxy)phenyl]-N,N-dimethyl- -->Urea, 3-[p-(p-chlorophenoxy)phenyl]-1,1-dimethyl Tenoran	1982474	VTOX 259	NAN												

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Chloroxuron	1982474	VTOX	259	NAN												
-->Urea, N'-[4-(4-chlorophenoxy)phenyl]-N,N-dimethyl-																
Urea, 3-[p-(p-chlorophenoxy)phenyl]-1,1-dimethyl																
Tenoran																
Fluometuron	2164172	SEC_313	257	NAN							CIN	HPLCUV	632		MDL=11.1 ug/L	
-->Urea, N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]																
Pyriminil	53558251	VTOX	404													
Urea, 1-nitrophenyl-3-(3-pyridiylmethyl)-																
-->Urea, N-(4-nitrophenyl)-N`-(3-pyridinylmethyl)-																
N-Nitroso-N-ethylurea	759739	CER_302	204	ATH				Y		175						
-->Urea, N-ethyl-N-nitroso-	35576911	RQ=1 lb														
		RCRA	274													
		SEC_313	235													
N-Nitroso-N-methylurea	684935	CER_302	205	ATH				Y		101						
-->Urea, N-methyl-N-nitroso-	35576911	RQ=1 lb		LV												
Carbamide, N-methyl-N-nitroso-		RCRA	276													
		SEC_313	234													
-->Urethane	51796	CER_302	202			N		Y		3996						
Ethyl carbamate		RQ=1 lb				No purge										
Carbamic acid, ethyl ester		RCRA	172													
		SEC_313	004													
Vanadium	7440622	DWPL	006	CIN							CIN	ICP	200		EDL=8 ug/L	
-->V		RCRA_IX	218								CLP	ICP	IN	S		
		SDWA	037								CLP	ICP	IN	W	CRDL=50 ug/L	
		SEC_313	284								ITD	ICP	200		EDL=8 ug/L	
		TCL	Z23								OSW	FLAA	7910		PQL=2,000 ug/L	
											OSW	FURNAA	7911		PQL=40 ug/L	
											OSW	ICP	6010		PQL=80 ug/L	
-->Valeric acid	109524	PARA_4C	202			E		Y								
-->Valinomycin	2001958	VTOX	260													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Ammonium vanadate	7803556	CER_302	063	ALD											
-->Vanadic acid ammonium salt			RQ=1000 lb	CIN											
		RCRA	019												
Vanadium pentoxide	1314621	CER_302	600	CIN											
Vanadium oxide (V205)			RQ=1000 lb												
Vanadic anhydride		CWA_116	273												
-->Vanadic acid anhydride			RQ=1000 lb												
		RCRA	386												
		VTOX	243												
Vanadium pentoxide	1314621	CER_302	600	CIN											
Vanadium oxide (V205)			RQ=1000 lb												
-->Vanadic anhydride		CWA_116	273												
Vanadic acid anhydride			RQ=1000 lb												
		RCRA	386												
		VTOX	243												
Vanadyl sulfate	27774136	CER_302	601												
-->Vanadic sulfate			RQ=1000 lb												
Vanadium sulfate		CWA_116	274												
			RQ=1000 lb												
-->Vanadium	7440622	DWPL	006	CIN						CIN	ICP	200		EDL=8 ug/L	
V		RCRA_IX	218							CLP	ICP	IN	S		
		SDWA	037							CLP	ICP	IN	W	CRDL=50 ug/L	
		SEC_313	284							ITD	ICP	200		EDL=8 ug/L	
		TCL	Z23							OSW	FLAA	7910		PQL=2,000 ug/L	
										OSW	FURNAA	7911		PQL=40 ug/L	
										OSW	ICP	6010		PQL=80 ug/L	
Vanadium pentoxide	1314621	CER_302	600	CIN											
-->Vanadium oxide (V205)			RQ=1000 lb												
Vanadic anhydride		CWA_116	273												
Vanadic acid anhydride			RQ=1000 lb												
		RCRA	386												
		VTOX	243												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Vanadium pentoxide	1314621	CER_302	600	CIN												
Vanadium oxide (V205)			RQ=1000 lb													
Vanadic anhydride		CWA_116	273													
Vanadic acid anhydride			RQ=1000 lb													
		RCRA	386													
		VTOX	243													
Vanadyl sulfate	27774136	CER_302	601													
Vanadic sulfate			RQ=1000 lb													
-->Vanadium sulfate		CWA_116	274													
			RQ=1000 lb													
-->Vanadyl sulfate	27774136	CER_302	601													
Vanadic sulfate			RQ=1000 lb													
Vanadium sulfate		CWA_116	274													
			RQ=1000 lb													
Maneb	12427382	RPAR	026	CIN					5770	ITD	CS2	630				
Ethylenebisdithiocarbamic acid, manganese salt	111546	SEC_313	302	LV	DERIV											
-->Vancide				NAN												
Captan	133062	CER_302	201	CIN		E	Y		4812	ASTM	GCEC	D3086		EDL=1 - 10 ng/L		
4-Cyclohexene-1,2-dicarboximide N-(trichloromethyl)thio-			RQ=10 lb	LV						ITD	CGCEC	1618				
Orthocide-406		CWA_116	073	NAN												
SR-406			RQ=10 lb													
-->Vancide-89		ITD	433													
		MICH	044													
		RPAR	007													
		SEC_313	199													
-->Vanillin	121335	PARA_4C	245			E	Y									
4-Hydroxy-3-methoxy benzaldehyde																
Metam sodium	6734801	RPAR	029													
Busan																
-->Vapam																
Sodium N-methyldithiocarbamate																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Dichlorvos	62737	CER_302	303	CIN		E	Y		4511	CIN	GCFPD	622		EMDL=0.1 ug/L	
Phosphoric acid, 2,2-dichlorovinyl dimethyl ester		RQ=10	lb	NAN						ITD	CGCFPD	1618			
DDVP		CWA_116	116							ODW	GCNPD	507		MDL=0.28 ug/L	
-->Vapona		RQ=10	lb												
		ITD	450												
		MICH	079												
		RPAR	013												
		SEC_313	025												
		VTOX	029												
-->C.I. Vat Yellow 4	128665	SEC_313	196												
Heptachlor	76448	CAL	083	CIN		E	Y	Y	5018	ASTM	GCEC	D3086		EDL=1 - 10 ng/L	
4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-da,4,7,	0_405	CER_302	404	LV						CIN	GCEC	608		MDL=0.003 ug/L	
7a-tetrahydro-		RQ=1	lb	NAN						CIN	GCMS	625	BN	MDL=1.9 ug/L	
-->Velsicol-104		CWA_116	150							CLP	GCEC	PEST	LS	CRQL=8.0 ug/kg	
Drinox		RQ=1	lb							CLP	GCEC	PEST	MS	CRQL=120 ug/kg	
Heptagran		P-POLL	100							CLP	GCEC	PEST	W	CRQL=0.05 ug/L	
		RCRA	192							ITD	CGCEC	1618			
		RCRA_IX	117							ODW	GCEC	505		MDL=0.003 ug/L	
		RPAR	023							ODW	GCEC	508		MDL=0.001 ug/L	
		SARA110	010-01							OSW	GCEC	8080		PQL=0.05 ug/L	
		SEC_313	060							OSW	GCMS	8270		PQL=10 ug/L	
		TCL	104							USGS	GCEC	O-3104		EDL=0.01 ug/L	
Acrylonitrile	107131	AIR	003	ALD		P	Y	Y	5	ASTM	GCFID	D3371		EDL=1 mg/L	
2-Propenenitrile		CER_302	027	CIN	TAIL					CIN	GCFID	603		MDL=0.5 ug/L	
Cyanoethylene		RQ=100	lb	LV						CIN	GCMS	624			
Fumigrain		CWA_116	008							ITD	GCMS	1624	HS	MDL=9 ug/kg	
-->Ventox		RQ=100	lb							ITD	GCMS	1624	W	ML=10 ug/L	
Vinyl cyanide		P-POLL	003							OSW	GCFID	8030		PQL=5 ug/L	
		RCRA	008							OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	008												
		SARA110	062												
		SEC_313	153												
		VTOX	106												

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Veratrole	91167	PARA_4C	118			E		Y							
1,2-Dimethoxybenzene															
Sodium fluoride	7681494	CER_302	563												
-->Villaumite			RQ=1000 lb												
		CWA_116	239												
			RQ=1000 lb												
Acetic acid	64197	CER_302	010			E		Y							
Ethanoic acid			RQ=5000 lb												
Glacial acetic acid		CWA_116	002												
-->Vinegar acid			RQ=5000 lb												
		OAG_SRB	032												
		PARA_4C	070												
N-Nitrosomethylvinylamine	4549400	CER_302	364	NCI			N	Y	40						
-->Vinylamine, N-methyl-N-nitroso-	35576911		RQ=1 lb			Semi									
Ethenamine, N-methyl-N-nitroso-		RCRA	278												
		SEC_313	266												
Styrene	100425	APP-C	020	CIN		E		Y	108	CLP	GCMS	SV	LS	CRQL=170 ug/kg	
Benzene, ethenyl-		CER_302	574							CLP	GCMS	SV	MS	CRQL=10000 ug/kg	
-->Vinylbenzene			RQ=1000 lb							CLP	GCMS	SV	W	CRQL=5 ug/L	
Phenylethylene		CWA_116	250							ITD	GCMS	1625	BNW	ML=10 ug/L	
Styrol			RQ=1000 lb							ITD	GCMS	1625	CHS	MDL=17 ug/kg	
Styrolene		CWS_REQ	023							ODW	GCPID	502.2		MDL=0.05 ug/L	
Cinnamene		MICH	107							OSW	GCMS	8240		PQL=5 ug/L	
Cinnamol		P-POLL	510							OSW	GCMS	8260		MDL=0.04 ug/L	
		PARA_4C	170							OSW	GCPID	8020		PQL=1 ug/L	
		RCRA_IX	193												
		SEC_313	130												
		TCL	033												
-->Vinylene bisthiocyanate	14150711	OAG_SRB	071					Y							

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	L C	C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
1,1-Dichloroethene	75354	CAL	019	CIN		P	Y	Y		4000	CIN	GCHSD	601		MDL=0.13 ug/L	
1,1-Dichloroethylene	25323302	CER_302	292								CIN	GCMS	624		MDL=2.8 ug/L	
-->Vinylidine chloride			RQ=5000 lb								CLP	GCMS	VOA	LS	CRQL=5.0 ug/kg	
Ethene, 1,1-dichloro-		CWA_116	276								CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
			RQ=5000 lb								CLP	GCMS	VOA	W	CRQL=5 ug/L	
		P-POLL	029								ITD	GCMS	1624	HS	MDL=5 ug/kg	
		RCRA	124								ITD	GCMS	1624	W	ML=10 ug/L	
		RCRA_IX	079								ODW	GCHSD	502.2		MDL=0.07 ug/L	
		SARA110	032								OSW	GCHSD	8010		PQL=1 ug/L	
		SDWA	012								OSW	GCMS	8240		PQL=5 ug/L	
		SEC_313	054								OSW	GCMS	8260		MDL=0.12 ug/L	
		TCL	008								USGS	GCMS	O-3115		EDL=3 ug/L	
-->Vinylnorbornene	3048644	VTOX	285													
2-Norbornene, 5-vinyl-																
Bicyclo[2.2.1]hept-2-ene, 5-ethenyl-																
-->2-Vinylpyridine	100696	PARA_4C	174			E	Y									
-->Vinyl acetate	108054	CER_302	602	ALD		P	Y				CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
Acetic acid, ethenyl ester			RQ=5000 lb	LV							CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
Acitic acid ethylene ether		CWA_116	275								CLP	GCMS	VOA	W	CRQL=10 ug/L	
			RQ=5000 lb								ITD	GCMS	1624	HS	EDL=50 ug/kg	
		RCRA_IX	219								ITD	GCMS	1624	W	EDL=50 ug/L	
		SEC_313	156								OSW	GCMS	8240		PQL=5 ug/L	
		TCL	016													
		VTOX	115													
-->Vinyl bromide	593602	SEC_313	227													
Allyl alcohol	107186	CER_302	032	ALD		P	Y	Y		7	ITD	GCMS	1624	HS	EDL=10 ug/kg	
2-Propen-1-o1			RQ=100 lb	LV							ITD	GCMS	1624	W	EDL=50 ug/L	
1-Propenol-3		CWA_116	011													
-->Vinyl carbinol			RQ=100 lb													
		RCRA	012													
		VTOX	110													

OWRS LIST OF LISTS

REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->Vinyl chloride	75014	CAL	035	CIN	P	Y Y	3981	CIN	GCHSD	601		MDL=0.18 ug/L	
Ethene, chloro		CER_302	365					CIN	GCMS	624			
		RQ=1 lb						CLP	GCMS	VOA	LS	CRQL=10 ug/kg	
		P-POLL	088					CLP	GCMS	VOA	MS	CRQL=1000 ug/kg	
		RCRA	387					CLP	GCMS	VOA	W	CRQL=10 ug/L	
		RCRA_IX	220					ITD	GCMS	1624	HS	MDL=11 ug/kg	
		SARA110	008					ITD	GCMS	1624	W	ML=10 ug/L	
		SDWA	006					ODW	GCHSD	502.2		MDL=0.04 ug/L	
		SEC_112	004					ODW	GCPID	502.2		MDL=0.02 ug/L	
		SEC_313	046					OSW	GCHSD	8010		PQL=2 ug/L	
		TCL	003					OSW	GCMS	8240		PQL=10 ug/L	
								OSW	GCMS	8260		MDL=0.17 ug/L	
								USGS	GCMS	O-3115		EDL=3 ug/L	
Acrylonitrile	107131	AIR	003	ALD	P	Y Y	5	ASTM	GCFID	D3371		EDL=1 mg/L	
2-Propenenitrile		CER_302	027	CIN	TAIL			CIN	GCFID	603		MDL=0.5 ug/L	
Cyanoethylene		RQ=100 lb		LV				CIN	GCMS	624			
Fumigrain		CWA_116	008					ITD	GCMS	1624	HS	MDL=9 ug/kg	
Ventox		RQ=100 lb						ITD	GCMS	1624	W	ML=10 ug/L	
-->Vinyl cyanide		P-POLL	003					OSW	GCFID	8030		PQL=5 ug/L	
		RCRA	008					OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	008										
		SARA110	062										
		SEC_313	153										
		VTOX	106										
Phosphorus	7723140	CER_302	514	CIN				CIN	WET	365		EDL=10 ug/L	
P		RQ=1 lb						ITD	ICP	200			
Black phosphorus		CWA_116	209										
White phosphorus		RQ=1 lb											
Red phosphorus		ITD	Z15										
Yellow phosphorus		SEC_313	293										
-->Violet phosphorus		VTOX	323										
-->Viruses	3-018	SDWA	018										

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Calciferol	50146	VTOX	003													
-->Vitamin D2																
Ergocalciferol																
9,10-Secoergosta-5,7,10(19),22-tetraen-3-ol, (3.beta., 5Z,7E,22E)-																
-->Vitamin K1	84800	VTOX	076													
Phylloquinone																
1,4-Naphthalenedione, 2-methyl-3-(3,7,11,15-tetramethyl-2-hexadecenyl)-																
-->VOC	1-001	ITD	W01	CIN						ITD	WET	9060M				
Total volatile organic carbon																
Organic carbon, volatile																
TVOA																
Phosphorothioic acid, methyl-, S-[2-[bis(1-methylethyl) amino)ethyl]]-ethyl ester	50782699	VTOX	403													
-->VX																
Oxamyl	23135220	SDWA	063							CIN	HPLCUV	632		MDL=9.2 ug/L		
-->Vydate		VTOX	391													
Oxamimidic acid, N',N'-dimethyl-N-[(methylcarbamoyl) oxy]-1-thio, methyl ester																
Tungsten	7440337	ITD	Z74	CIN						ITD	ICP	200				
-->W																
-->Warfarin	81812	CER_302	020	ALD					Y 4853							
Ratox		RQ=100 lb		ATH												
2-H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl butyl)-		RCRA	388	EPA												
		VTOX	073	LV												
3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin																
-->Warfarin sodium	129066	VTOX	146													
2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl butyl)-, sodium salt																

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
2,4,5-T	93765	CAL	091	LV		E	N	Y	4659	ASTM	GCEC	D3478		DL=5 ng/L	
2,4,5-Trichlorophenoxyacetic acid		CER_302	578	NAN	Derivatize					CIN	GCEC	615		MDL=0.20 ug/L	
-->Weedone			RQ=1000 lb							ITD	GCEC	1618			
Acetic acid, (2,4,5-trichlorophenoxy)-		CWA_116	253							ODW	GCEC	515		EDL=0.01 ug/L	
			RQ=1000 lb							OSW	GCEC	8150		PQL=2 ug/L	
		DWPL	034							USGS	GCEC	O-3105		EDL=0.01 ug/L	
		ITD	482												
		RCRA	376												
		RCRA_IX	195												
Orotic acid	65861	VTOX	035												
6-Carboxyuracil															
4-Pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-2,6-dioxo-(9CI)															
-->Whey factor															
Arsenic trioxide	1327533	CER_302	084	CIN											
Arsenous oxide	7440382		RQ=5000 lb												
Arsenic(III) oxide (As203)		CWA_116	048												
-->White arsenic			RQ=5000 lb												
		RCRA	026												
		VTOX	245												
Zinc sulfate	7733020	CER_302	619												
White vitriol	7440666		RQ=1000 lb												
Zinc vitriol		CWA_116	293												
-->White copperas			RQ=1000 lb												
Phosphorus	7723140	CER_302	514	CIN						CIN	WET	365		EDL=10 ug/L	
P			RQ=1 lb							ITD	ICP	200			
Black phosphorus		CWA_116	209												
-->White phosphorus			RQ=1 lb												
Red phosphorus		ITD	Z15												
Yellow phosphorus		SEC_313	293												
Violet phosphorus		VTOX	323												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G	C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
Naphthalene	91203	CER_302	474	CIN		E	Y	Y		5321	CIN	GCMS	625	BN	MDL=1.6 ug/L	
-->White tar	3-065		RQ=100 lb								CIN	HPLCUV	610		MDL=1.8 ug/L	
Tar camphor		CWA_116	191								CLP	GCMS	SV	LS	CRQL=330 ug/kg	
Naphthalin			RQ=100 lb								CLP	GCMS	SV	MS	CRQL=20000 ug/kg	
		CWS_DIS	006								CLP	GCMS	SV	W	CRQL=10 ug/L	
		P-POLL	055								ITD	GCMS	1625	BNW	ML=10 ug/L	
		PARA_4C	119								ITD	GCMS	1625	CHS	MDL=42 ug/kg	
		RCRA	250								ODW	GCPID	502.2		MDL=0.06 ug/L	
		RCRA_IX	149								OSW	GCFID	8100		PQL=200 ug/L	
		SARA110	058								OSW	GCMS	8260		MDL=0.04 ug/L	
		SEC_313	098								OSW	GCMS	8270		PQL=10 ug/L	
		TCL	055								USGS	GCMS	O-3118		EDL=5 ug/L	
											USGS	HPLCUV	O-3113		EDL=1 ug/L	
Zinc sulfate	7733020	CER_302	619													
-->White vitriol	7440666		RQ=1000 lb													
Zinc vitriol		CWA_116	293													
White copperas			RQ=1000 lb													
-->m-Xylene	108383	AIR	037-02			P	Y				ODW	GCPID	502.2		MDL=0.01 ug/L	
1,3-Dimethylbenzene	1330207	CER_302	115-01								OSW	GCMS	8260		MDL=0.05 ug/L	
			RQ=1000 lb													
		CWA_116	277-01													
			RQ=1000 lb													
		CWS_REQ	017													
		PARA_4C	187													
		SEC_313	159													
-->o-xylene	95476	AIR	037-01			F	Y				ODW	GCPID	502.2		MDL=0.02 ug/L	
1,2-Dimethylbenzene	1330207	CER_302	115-02								OSW	GCMS	8260		MDL=0.11 ug/L	
			RQ=1000 lb													
		CWA_116	277-02													
			RQ=1000 lb													
		CWS_REQ	016													
		PARA_4C	131													
		SEC_313	109													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H/D	E/P	G/C	L/C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS NOTE
-->p-Xylene	106423	AIR	037-03			P	Y			ODW	GCPID	502.2		MDL=0.01 ug/L	
	1330207	CER_302	115-03							OSW	GCMS	8260		MDL=0.13 ug/L	
		RQ=1000 lb													
		CWA_116	277-03												
		RQ=1000 lb													
		CWS_REQ	015												
		SEC_313	141												
-->o + p xylene	1-952	ITD	952	ALD		P	Y			ITD	GCMS	1624	HS	EDL=50 ug/kg	
These compounds do not separate on the column specified in Method 1624; they are reported as o + p xylene										ITD	GCMS	1624	W	ML=10 ug/L	
Total xylenes	1330207	AIR	037	ALD		P	Y			CLP	GCMS	VOA	LS	CRQL=5 ug/kg	
Benzene, dimethyl-		CER_302	115							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
Xylenes		RQ=1000 lb								CLP	GCMS	VOA	W	CRQL=5 ug/L	
-->Xylene, (total)		CWA_116	277							ITD	GCMS	1624		ML=10 ug/L	
		RQ=1000 lb								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	221							OSW	GCPID	8020		PQL=5 ug/L	
		SARA110	070												
		SDWA	077												
		SEC_313	246												
		TCL	034												
Total xylenes	1330207	AIR	037	ALD		P	Y			CLP	GCMS	VOA	LS	CRQL=5 ug/kg	
Benzene, dimethyl-		CER_302	115							CLP	GCMS	VOA	MS	CRQL=500 ug/kg	
-->Xylenes		RQ=1000 lb								CLP	GCMS	VOA	W	CRQL=5 ug/L	
Xylene, (total)		CWA_116	277							ITD	GCMS	1624		ML=10 ug/L	
		RQ=1000 lb								OSW	GCMS	8240		PQL=5 ug/L	
		RCRA_IX	221							OSW	GCPID	8020		PQL=5 ug/L	
		SARA110	070												
		SDWA	077												
		SEC_313	246												
		TCL	034												

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Xylenol	1300716	CER_302	603											
Dimethylphenol			RQ=1000 lb											
Hydroxydimethylbenzene		CWA_116	278											
			RQ=1000 lb											
-->2,6-Xylidine	87627	SEC_313	088											
C.I. Solvent Orange 7	3118976	SEC_313	263											
-->1-Xylylazo-2-naphthol														
-->Xylylene dichloride	28347139	VTOX	399											
Benzene, bis(chloromethyl)-														
Yttrium	7440655	ITD	Z39	CIN				ITD	ICP	200				
-->Y														
Ytterbium	7440644	ITD	Z70	CIN				ITD	ICP	200				
-->Yb														
Arsenic trisulfide	1303339	CER_302	087											
Arsenious sulfide	7440382		RQ=5000 lb											
-->Yellow arsenic sulfide		CWA_116	049											
			RQ=5000 lb											
Phosphorus	7723140	CER_302	514	CIN				CIN	WET	365		EDL=10 ug/L		
P			RQ=1 lb					ITD	ICP	200				
Black phosphorus		CWA_116	209											
White phosphorus			RQ=1 lb											
Red phosphorus		ITD	Z15											
-->Yellow phosphorus		SEC_313	293											
Violet phosphorus		VTOX	323											
Calcium chromate	13765190	CER_302	196	CIN										
Chromic acid, calcium salt	7440473		RQ=1000 lb											
Calcium chrome yellow		CWA_116	069											
Geblin			RQ=1000 lb											
-->Yellow ultramarine		RCRA	056											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Reserpine	50555	CER_302	545	ALD			N	Y	3775							
-->Yohimban-16-carboxylic acid, 11,17-Dimethoxy-18-[(3,4,5-		RQ=5000 lb		ATH	TAIL											
trimethoxybenzoyl)oxy], methyl ester		RCRA	317	LV												
-->Ytterbium	7440644	ITD	Z70	CIN						ITD	ICP	200				
Yb																
-->Yttrium	7440655	ITD	Z39	CIN						ITD	ICP	200				
Y																
Mexacarbate	315184	CER_302	470	ATH		E	N	Y	4522	CIN	HPLCUV	632				
Mexacarbole		RQ=1000 lb		CIN												
-->Zectran		CWA_116	187	LV												
Carbamic acid, methyl-, 4-dimethylamino-3,5-xylyl ester		RQ=1000 lb		NAN												
Phenol, 4-(di-methylamino)-3,5-dimethyl, methylcarbamate		MICH	033													
(ester)		VTOX	168													
-->Zinc	7440666	CER_302	604	CIN						CIN	ICP	200		EDL=2 ug/L		
Zn		RQ=1000 lb								CLP	ICP	IN	S			
Includes "And Compounds; Not Otherwise Specified"		DWPL	001							CLP	ICP	IN	W	CRDL=20 ug/L		
		P-POLL	128							ITD	ICP	200		EDL=2 ug/L		
		RCRA_IX	222							OSW	FLAA	7950		PQL=50 ug/L		
		SARA110	049							OSW	ICP	6010		PQL=20 ug/L		
		SDWA	040													
		SEC_313	285													
		TCL	Z30													
-->Zinc, dichloro[4,4-dimethyl-5-[[[(methylamino) carbonyl)	58270089	VTOX	405													
oxy)imino)pentanenitrile)-, (T-4)-	7440666															
Zinc ammonium chloride	14639975	CER_302	606-01													
-->Zincate(2-), tetrachloro-, diammonium, (T-4)-	52628258	RQ=1000 lb														
		CWA_116	280-01													
		RQ=1000 lb														

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Zinc ammonium chloride -->Zincate(3-), pentachloro-, triammonium	14639986 52628258	CER_302 606-02 RQ=1000 lb CWA_116 280-02 RQ=1000 lb													
-->Zinc acetate	557346 7440666	CER_302 605 RQ=1000 lb CWA_116 279 RQ=1000 lb													
-->Zinc ammonium chloride Zincate(2-), tetrachloro-, diammonium, (T-4)-	14639975 52628258	CER_302 606-01 RQ=1000 lb CWA_116 280-01 RQ=1000 lb													
-->Zinc ammonium chloride Zincate(3-), pentachloro-, triammonium	14639986 52628258	CER_302 606-02 RQ=1000 lb CWA_116 280-02 RQ=1000 lb													
-->Zinc ammonium chloride	52628258 7440666	CER_302 606 RQ=1000 lb CWA_116 280 RQ=1000 lb													
Ziram Cymate -->Zinc bis(dimethyldithiocarbamato)-	137304 7440666	MICH 120	ATH EPA LV NAN		N	N			ITD	CS2	630		MDL=4.6 ug/L		
-->Zinc borate	1332076 7440666	CER_302 607 RQ=1000 lb CWA_116 281 RQ=1000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H E / / D P	G L C C	EPA/ NIH PAGE	ORGA NIZA TION	APPAR ATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Zinc bromide	7699458 7440666	CER_302 608 RQ=1000 lb CWA_116 282 RQ=1000 lb											
-->Zinc carbonate	3486359 7440666	CER_302 609 RQ=1000 lb CWA_116 283 RQ=1000 lb											
-->Zinc chloride Butter of zinc	7646857 7440666	CER_302 610 RQ=1000 lb CWA_116 284 RQ=1000 lb											
-->Zinc cyanide	557211 57125	CER_302 611 RQ=10 lb CWA_116 285 RQ=10 lb RCRA 389	CIN										
-->Zinc fluoride	7783495 7440666	CER_302 612 RQ=1000 lb CWA_116 286 RQ=1000 lb											
Zinc silicofluoride -->Zinc fluosilicate	16871719 7440666	CER_302 618 RQ=5000 lb CWA_116 292 RQ=5000 lb											
-->Zinc formate	557415 7440666	CER_302 613 RQ=1000 lb CWA_116 287 RQ=1000 lb											

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN SEQUENCE	SRC FOR STD	H / D	E / P	G C	L C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
-->Zinc hydrosulfite	7779864 7440666	CER_302 614 RQ=1000 lb CWA_116 288 RQ=1000 lb													
-->Zinc nitrate	7779886 7440666	CER_302 615 RQ=1000 lb CWA_116 289 RQ=1000 lb													
-->Zinc p-phenolsulfonate p-Hydroxybenzenesulfonic acid zinc salt 1-Phenol-4-sulfonic acid zinc salt Phenozin Zinc sulfocarbolate	127822 7440666	CER_302 616 RQ=5000 lb CWA_116 290 RQ=5000 lb													
-->Zinc phosphide (Zn3P2)	1314847 7440666	CER_302 617 RQ=100 lb CWA_116 291 RQ=100 lb RCRA 390 VTOX 244	CIN												
-->Zinc silicofluoride Zinc fluosilicate	16871719 7440666	CER_302 618 RQ=5000 lb CWA_116 292 RQ=5000 lb													
-->Zinc sulfate White vitriol Zinc vitriol White copperas	7733020 7440666	CER_302 619 RQ=1000 lb CWA_116 293 RQ=1000 lb													
Zinc p-phenolsulfonate p-Hydroxybenzenesulfonic acid zinc salt 1-Phenol-4-sulfonic acid zinc salt Phenozin -->Zinc sulfocarbolate	127822 7440666	CER_302 616 RQ=5000 lb CWA_116 290 RQ=5000 lb													

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REGULATORY NAMES, SYNONYMS AND COMMENTS	CAS NO/ BASE NO	ORIGIN	SEQUENCE	SRC FOR STD	H / D	E / P	G / C	L / C	EPA/ NIH PAGE	ORGANIZATION	APPARATUS	METHOD	SUFFIX	DETECTION LIMIT	PREC/ BIAS	NOTE
Zinc sulfate	7733020	CER_302	619													
White vitriol	7440666	RQ=1000 lb														
-->Zinc vitriol		CWA_116	293													
White copperas		RQ=1000 lb														
-->Zineb	12122677	RPAR	040	CIN					4729	ITD	CS2	630		MDL=4.1 ug/L		
Ethylenebisdithiocarbamic acid, zinc salt	111546	SEC_313	301	LV	DERIV											
Dithane Z				NAN												
-->Zinophos	297972	CER_302	311	LV		E	Y	Y	4635	CIN	GCAFD	622.1		MDL=1 ug/L		
Thionazin		RQ=100 lb		ULT						ITD	CGCFPD	1618				
O,O-Diethyl-O-(2-pyrazinyl)phosphorothioate		RCRA	140							OSW	GCMS	8270		PQL=10 ug/L		
Phosphorothioic acid, O,O-di-ethyl O-pyrazinyl ester		RCRA_IX	088													
Not detectable by FPD		VTOX	161													
-->Ziram	137304	MICH	120	ATH		N	N			ITD	CS2	630		MDL=4.6 ug/L		
Cymate	7440666			EPA												
Zinc bis(dimethyldithiocarbamato)-				LV												
				NAN												
-->Zirconium	7440677	ITD	240	CIN						ITD	ICP	200				
Zr																
-->Zirconium nitrate	13746899	CER_302	620													
		RQ=5000 lb														
		CWA_116	294													
		RQ=5000 lb														
-->Zirconium potassium fluoride	16923958	CER_302	621													
		RQ=1000 lb														
		CWA_116	295													
		RQ=1000 lb														
-->Zirconium sulfate	14644612	CER_302	622													
Disulfatozirconic acid		RQ=5000 lb														
		CWA_116	296													
		RQ=5000 lb														

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-->Zirconium tetrachloride	10026116	CER_302	623										
		RQ=5000 lb											
		CWA_116	297										
		RQ=5000 lb											
Zinc	7440666	CER_302	604	CIN				CIN	ICP	200		EDL=2 ug/L	
-->Zn		RQ=1000 lb						CLP	ICP	IN	S		
Includes "And Compounds; Not Otherwise Specified"		DWPL	001					CLP	ICP	IN	W	CRDL=20 ug/L	
		P-POLL	128					ITD	ICP	200		EDL=2 ug/L	
		RCRA_IX	222					OSW	FLAA	7950		PQL=50 ug/L	
		SARA110	049					OSW	ICP	6010		PQL=20 ug/L	
		SDWA	040										
		SEC_313	285										
		TCL	Z30										
Zirconium	7440677	ITD	Z40	CIN				ITD	ICP	200			
-->Zr													

COMPOUNDS ON THIS REPORT: 3547 COMPOUND NAMES FROM: AAF TO: ZR

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