



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

June 9, 1994

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

PESTICIDE REGULATION (PR) NOTICE 94-3

NOTICE TO MANUFACTURERS, FORMULATORS, PRODUCERS
AND REGISTRANTS OF PESTICIDE PRODUCTS

ATTENTION: Persons Responsible for Registration of Pesticide
Products

SUBJECT: How to Obtain Information from OPP

The Office of Pesticide Programs (OPP) wants to provide timely and consistent information to the public. This notice provides general guidance on how to obtain general information from OPP, and reflects OPP's commitment to improving communications with registrants and others.

I. BACKGROUND

Registrants and others frequently call EPA to ask questions about general pesticide regulatory policies, the implications of new decisions or policies for specific pesticide products, the status of pending actions, general information about pesticides, etc. Sometimes the callers are not sure where to direct their questions, whether they are getting an answer from the right person or whether the answer is official.

Most inquiries to OPP fit one of the following four general categories: requests for OPP records or publications; requests for the status of pending applications for registration or reregistration; requests for the status of decisions affecting specific chemicals or products; or explanation or interpretation of current OPP policy.

To assist registrants and the public to obtain the best available information and authoritative answers to specific questions, EPA is providing the following general guidance.



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II. GUIDANCE

A. Requests for OPP Records or Publications

Requests for records or publications are typically handled by either the Public Response and Program Resources Branch (PRPRB) or the Communications Branch in OPP's Field Operations Division.

The Public Response and Program Resources Branch responds to Freedom of Information Act (FOIA) requests and maintains the public docket on EPA's rulemaking activities, special reviews, and reregistration actions. The docket includes background documents and public comments on these activities. In addition, special dockets are created when OPP expects that a particular issue will generate considerable public interest.

The Pesticides Docket

The Office of Pesticide Programs (OPP) Public Docket consists of the Federal Register Docket, and the Special Review, Registration Standard, and Special Program Dockets.

- The Federal Register Docket houses background documents and public comments on proposed rulemaking activities announced by the Office of Pesticide Programs in the Federal Register. These activities include revisions to 40 CFR Parts 152 to 186, the granting of pesticide registrations, tolerances, experimental use permits and emergency exemptions, and the issuance of Reregistration Eligibility Documents (REDs).
- The Special Review Docket contains notification letters, position documents and Federal Register notices issued by the Agency during the course of a Special Review. Data evaluations and other science support documents are on file as background information. The docket also houses comments, correspondence and any other materials submitted to EPA by outside parties following initiation of the Special Review. Minutes of meetings with outside parties are also on file.
- The Registration Standard Docket contains comments, correspondence and any other materials submitted to EPA by outside parties during the course of registration standard development. Minutes of meetings with outside parties are also on file. Relevant Federal Register notices and the final Registration Standard and supporting science chapters are placed in the docket upon issuance.
- A Special Program Docket is created when an OPP program office wants to place a set of documents concerning a particular issue on public display, such as the implementation of an acute worker risk strategy.

The Office of Pesticide Programs' Public Docket is open to the public for viewing and copying Monday through Friday from 8:00 a.m. to 4:30 p.m., and is staffed under contract for EPA by Labat-Anderson, Inc. The Docket is located in Room 1132 of Crystal Mall #2, 1921 Jefferson Davis Highway, Arlington, Virginia, near the Crystal City subway station, telephone (703) 305-5805. Records may also be obtained by submitting a written request to:

U.S. Environmental Protection Agency
OPP Public Docket (7506C)
401 M Street, S.W.
Washington, D.C. 20460

Most docket records are available in paper copy; some are available on microfiche. Users may request to be placed on the mailing list to receive, at no charge, the "Monthly Index of Additions to the Registration Standard, Special Review, and Special Program Dockets."

Freedom of Information

Most of OPP's records not specifically prepared for routine public distribution fall within the scope of the Freedom of Information Act (FOIA), the statutory mechanism for providing the public access to Agency records. Under the FOI Act, OPP makes the fullest possible disclosure of its records while protecting both business information entitled to confidential treatment and the rights of individuals to privacy. The types of pesticide program records handled under FOIA include, but are not limited to, FIFRA health and safety data, internal data reviews or memoranda, administrative files for registered products, and policy and guidance documents. FOIA requests must be submitted in writing to: Freedom of Information (1105), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, D.C. 20460; Fax (202) 260-0295.

FOIA requests should specify the information requested as clearly as possible. Any known EPA identifiers should be included, such as the EPA Registration Number, active ingredient or chemical code, Master Record Identification Number (MRID), submitter, subject, etc. Prior to formulating a FOIA request, a requestor should check the public availability of records as noted below under "Non-FOIA Resources." If a request is made for a publicly available record, the requestor will be directed to the appropriate source.

The staff of the Public Response and Program Resources Branch (PRPRB) can assist individuals in formulating their inquiry and can explain FOIA procedures and fees. They can be reached as follows: Public Response and Program Resources Branch, FOD, Office of Pesticide Programs (7506C), U.S. Environmental Protection Agency,

401 M Street, S.W., Washington, D.C. 20460; Telephone (703) 305-5229; Fax (703) 305-5558.

Please note that registrants should not use FOIA to obtain copies of records regarding their company's registrations. Rather, this information should be obtained from the assigned Product Manager (PM) within the Registration Division.

Non-FOIA Resources

Much information does not need to be requested under FOIA. In addition to records that are available through the public docket, records that are clearly releasable and readily available, such as publications, press releases, or information sheets prepared for general distribution, can also be obtained from the sources discussed below.

OPP has prepared a "Catalog of OPP Publications and Other Information Media." To obtain single copies of the catalog, provide your name, phone number, address, and the document title to the following address: National Center for Environmental Publications and Information (NCEPI), Attn: Publications Orders P.O. Box 42419, Cincinnati, Ohio 45242; Telephone: (513) 891-6561; Fax: (513) 891-6685.

The Communications Branch provides information on recent pesticide announcements and copies of non-technical brochures, booklets, and fact sheets on a variety of pesticide topics. The Communications Branch responds to both phone and mail requests, and can be reached as follows: Communications Branch, FOD, Office of Pesticide Programs (7506C), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, D.C. 20460; Telephone: (703) 305-5017; Fax: (703) 305-5558.

Many OPP technical documents are available from the National Technical Information Service (NTIS). The documents include but are not limited to position documents, registration standards, reregistration eligibility documents (REDs), fact sheets, the compact label file, and standard evaluation procedures. For information on these documents, contact the National Technical Information Service, 5285 Port Royal Road, Springfield, Virginia 22161; Telephone: (703) 487-4650; Fax: (703) 321-8547.

The National Pesticide Information Retrieval System (NPIRS) on-line database is available by annual subscription through Purdue University. NPIRS allows users to access information on registered pesticide products, pesticide tolerances, chemical information fact sheets, pesticide document management system (PDMS) study listings, and material safety data sheets. Selected NPIRS information is also available in CD-ROM or book format. Further information can be obtained from the NPIRS Project Manager on (317) 494-6616.

In addition, the National Pesticides Telecommunications Network (NPTN), a toll-free telephone service, provides general information to the public about pesticides. Using a number of data bases, NPTN has access to the most recent literature published on virtually any chemical or pesticide. The service operates Monday through Friday, 8:00 a.m. to 6:00 p.m. Central Time. The phone number is (800) 858-7378.

B. Requests for Status of Pending Applications for Registration or Reregistration

Inquiries about the status of specific pending applications for registration or reregistration of pesticide products should be directed to the responsible Product Manager (PM) in OPP's Registration Division (RD). These questions should be handled by telephone and do not need to be submitted in writing.

C. Requests for Status of Decisions Affecting Specific Pesticide Chemicals or Products

Most regulatory actions on pesticide chemicals (active ingredients) are managed by OPP's Special Review and Reregistration Division (SRRD). Questions regarding chemicals (including those concerning the reregistration status of a chemical, call-ins of data to support reregistration, or the special review of a chemical), should be directed to the appropriate Chemical Review Manager (CRM) in SRRD. Questions regarding compliance with a specific Reregistration Eligibility Decision or concerning product-specific data requirements for reregistration should also be referred to the staff of the Planning and Reregistration Branch of SRRD.

The CRM's and PM's are the Office of Pesticide Programs' experts on the status of chemicals and products assigned to them. They are familiar with data requirements, study review status, and the general review process. The attached organization charts list the names and telephone numbers of the Product Manager Team Leaders in RD and the Chemical Review Managers in SRRD. (These lists are periodically updated by the Registration Division (703/305-5447) or the Special Review and Reregistration Division (703/308-8000)).

D. Questions about Policy Decisions

Policies and regulations may be developed by several groups within OPP, especially the Registration Division and the Special Review and Reregistration Division. It is not always obvious where to seek information on current and evolving policies.

The following guidance may be useful:

1. If the query concerns a particular document or action (e.g., a Federal Register or PR Notice), call the contact person listed in that document. All OPP documents should contain such an information contact.

2. The Policy and Special Projects Staff in the Director's office has overall responsibility for the development and maintenance of broad generic policies, those that cross Division boundaries, and for keeping current on policy developments elsewhere in OPP. Staff in PSPS can direct queries to appropriate people in OPP Divisions. If in doubt about who to call about policies, regulations, interpretations, or other generic information, contact **Debby Sisco**, at 703-305-7102, or write to Policy and Special Projects Staff (7501-C), at the Agency address.

3. The Policy and Special Projects staff is responsible for several broad areas of policy, such as legislation and related Congressional affairs, Delaney policy, ground water policies and international pesticide activities. In addition, PSPS is generally responsible for coordinating pesticide policies with other parts of EPA, and should be consulted when questions concern policies involving other EPA programs and media, such as air, water, or waste. PSPS staff listed in the attachment to this notice can assist you these areas or by directing you to appropriate EPA offices.

4. If the query is about policy specific to the functions or activities of a particular Division, contact that Division. Much policy work relates to the registration and reregistration activities of OPP, and questions should be directed as follows:

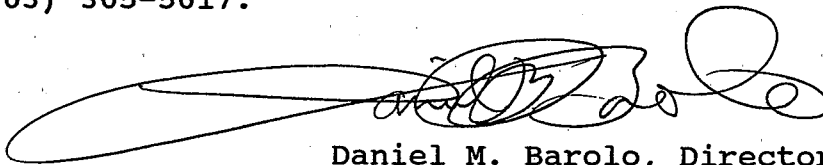
a. In the Registration Division, policy questions may be directed to **Richard Mountfort**, who has been designated as "ombudsman" for registration related matters. He may be reached at 703-305-5446, or in writing at the Registration Division (7505C), at the EPA address. The "ombudsman" is not a substitute for the Product Managers, who oversee regulation of specific products and who manage the day-to-day contacts with registrants and the public about specific products.

b. In the Special Review and Reregistration Division, questions may be directed to **Jay Ellenberger**, Chief of the Accelerated Reregistration Branch. He may be reached at 703-308-8100, or in writing to the Special Review and Reregistration Division (7508W), at the EPA address. Questions about specific chemicals should first be directed to individual CRMs, if known.

5. Although OPP makes every effort to provide accurate and informative responses to telephone inquiries, registrants are strongly encouraged to submit questions concerning policy, procedures, interpretations, guidance, regulations, and data requirements in writing to obtain an official Agency response. All requests for waivers or extensions of deadlines must be submitted in writing.

III. FURTHER INFORMATION

Questions regarding this notice can be directed to Margie Fehrenbach (703) 305-5017.

A handwritten signature in black ink, appearing to read 'Daniel M. Barolo', is written over a horizontal line.

Daniel M. Barolo, Director
Office of Pesticide Programs

WHERE TO OBTAIN INFORMATION FROM OPP

FIELD OPERATIONS
DIVISION

Records (FOIA)
Publications
Public Docket
Agency Announcements
Fact Sheets

REGISTRATION
DIVISION

Product-Specific
Registrations
Temporary Tolerances
Uses
Restricted Use
Classification
Compound Trade Names
Section 18's
Section 24's
Transfer Status
Formulation Changes
Experimental Use Permits

SPECIAL REVIEW &
REREGISTRATION
DIVISION

Reregistration
Studies
Special Review
Compliance with
RED

POLICY & SPECIAL PROJECTS STAFF

Regulations
Legislation and Congressional interactions
International activities
Ground water activities
General food safety issues
Delaney clause activities

U.S. EPA'S OFFICE OF PESTICIDE PROGRAMS

DANIEL M. BAROLO, DIRECTOR 305-7090 (AC 703)
PENNY FENNER-CRISP, DEPUTY DIRECTOR* 305-7092

POLICY AND SPECIAL PROJECTS STAFF

ANNE LINDSAY, DIRECTOR 305-7102
WILLIAM JORDAN, DEPUTY DIRECTOR 305-7102

BIOLOGICAL & ECONOMIC ANALYSIS DIVISION

ALLEN L. JENNINGS, DIRECTOR 308-8200
KATHLEEN D. KNOX, DEPUTY DIRECTOR 308-8200

ENVIRONMENTAL FATE & EFFECTS DIVISION

ANNE L. BARTON, DIRECTOR 305-7695
PAUL F. SCHUDA, DEPUTY DIRECTOR 305-7695

FIELD OPERATIONS DIVISION

ALLAN S. ABRAMSON, DIRECTOR 305-7410
JUDY K. HECKMAN, DEPUTY DIRECTOR 305-7410

HEALTH EFFECTS DIVISION

RICHARD SCHMITT, ACTING DIRECTOR* 305-7351
STEPHANIE R. IRENE, ACTING DEPUTY
DIRECTOR* 305-7351

PROGRAM MANAGEMENT AND SUPPORT DIVISION

FRANK T. SANDERS, ACTING DIRECTOR* 305-5440
NORMAN W. CHLOSTA, DEPUTY DIRECTOR 305-5440

REGISTRATION DIVISION

STEPHEN JOHNSON, DIRECTOR 305-5447
LOIS A. ROSSI, ACTING DEPUTY DIRECTOR* 305-5447

SPECIAL REVIEW & REREGISTRATION DIVISION

LOUIS P. TRUE, ACTING DIRECTOR* 308-8000
PETER CAULKINS, DEPUTY DIRECTOR 308-8000

*EFFECTIVE JULY 1, 1994

POLICY & SPECIAL PROJECTS STAFF

Director	Anne Lindsay	703/305-7102
Deputy Director	William Jordan	703/305-7102
Chief, Groundwater Protection & Special Review Chemicals Section	James Roelofs	703/305-7102
Chief, Reregistration & International Activities Section	Cathleen Barnes & Jane Hopkins	703/305-7102
Chief, Food Safety & Regulations Section	Deborah Sisco	703/305-7102



Registration Division
Office of Pesticide Programs
Personnel Contacts and Responsibilities

Division Director's Office (10)
703-305-5447

Steve Johnson, Director
Eleanor Thornton, Secretary

Lois Rossi, Act. Deputy Director

Contact Person	Area of Responsibility
<i>Insecticide-Rodenticide Branch (IRB)</i> 703-305-5200	Susan Lewis, Chief Harvey Warnick, Deputy Chief
Bob Brennis, Acting PM Team 10 703-305-6788	pyrethrins, insect repellents, certain synthetic pyrethroids (resmethrin, allethrin, tetramethrin, d-phenothrin)
George LaRocca, PM Team 13 703-305-6100	chlorinated organic insecticides, drug/pesticide combinations, dichlorvos, endosulfan, fenthion, diazinon, disulfoton, second generation pyrethroids: permethrin and cypermethrin
Rob Forrest, PM Team 14 703-305-6600	most organophosphorus products such as malathion & dimethoate, except those shared with PM Teams 13 & 19, plus rodenticides, Boric acid, animal repellents
Phil Hutton, PM Team 18 703-305-7690	microbials, biologicals, insect growth regulators, most botanicals
Dennis Edwards, PM Team 19 703-305-6386	carbamates, miticides, certain organophosphates such as carbaryl, chlorpyrifos, parathion, azinphos-methyl
<i>Fungicide-Herbicide Branch (FHB)</i> 703-305-6250	Frank Sanders, Chief Tom Adamczyk, Deputy Chief
Steve Robbins, Acting PM Team 21 703-305-6900	fungicides, nematocides, wood preservatives, microbials, some fumigants shared with PM Team 32
Cynthia Giles-Parker, PM Team 22 703-305-5540	fungicides, herbicides (arsenicals, copper, some plant growth regulators shared with PM Team 25)
Joanne Miller, PM Team 23 703-305-7830	herbicides (phenoxys and aquatics)
Bob Taylor, PM Team 25 703-305-6800	herbicides (some plant growth regulators shared with PM Team 22), desiccants and defoliants
<i>Antimicrobial Program Branch (APB)</i> 703-305-6661	Juanita Wills, Chief Walter Francis, Deputy Chief
Zigfridas Vaituzis, Chief	Efficacy Evaluation and Technical Management Section
Marshall Swindell, Acting PM Team 31 703-305-5675	anti-fouling paints, quaternary ammonium compounds, bacteriostatic water filters, sterilants, ETO
Ruth Douglas, PM Team 32 703-305-7964	hypochlorites, halides, phenolics, pine oil, water purifiers, structural fumigants, soil fumigants shared with PM Team 21
<i>Registration Support Branch (RSB)</i> 703-308-8358	Don Stubbs, Chief Jim Tompkins, Deputy Chief
Labeling Unit Steve Morill, Team Leader 703-308-8641	Labeling policy, issues and improvement strategies, policy communication, labeling activities coordination, provides labeling information/training for OPP
Administrative Processing Section Jim Tompkins, Acting Chief 703-308-8780	product transfers, cancellation requests, program status reporting, and ADP processing
Emergency Response & Minor Use Section Becky Cool, Chief 703-308-8417	Emergency Exemptions (Section 18's), minor use tolerances
Precautionary Review Section Tom Ellwanger, Chief 703-308-8470	review of acute toxicity studies for formulated products and review of precautionary labelling
Product Chemistry Review Section Harold Podall, Chief 703-308-8619	review of product chemistry data
Project Coordination Section Tina Levine, Chief 703-308-8393	inert ingredient clearance requests, tolerance revocation, Standard Operating Procedures and regulation development, OMB clearances, coordination of GLP Lab audit review, and other media projects

SPECIAL REVIEW & REREGISTRATION DIVISION

THE ATTACHED TELEPHONE LISTING IS ORGANIZED AS FOLLOWS:

Accelerated Reregistration Branch	1-9
Planning & Reregistration Branch	10-11
Reregistration Branch	12-24
Special Review Branch	25-27

AREA CODE 703 FOR ALL PHONE NUMBERS

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
Acetic acid and salts/ 4001	Kathy Davis	308-8156
Acrolein/2005	Bill Wooge	308-8794
Aliphatic alcohols, C6-C16/4004	Shanaz Bacchus	308-8065
Aliphatic alcohols, C1-C5/4003	Alan Dixon	308-8043
Aliphatic alkyl quaternarie/3003	Alan Dixon	308-8043
Aliphatic esters/4005	Richard Gebken	308-8591
Aliphatic solvents/3004	Bonnie Adler	308-8523
Alkyl imidazolines/3010	Alan Dixon	308-8043
Alkyl trimethylenediamines/3014	Paul Lewis	308-8018
Alkylbenzene sulfonates/4006	Shanaz Bacchus	308-8065
Alkyldiethanolamines/3008	Paul Lewis	308-8018
Allium sativum/4007	Bruce Sidwell	308-8078
Ametryn/2010	Tom Luminello	308-8075
Amical 48/4009	Ruby Whitters	308-8079
Ancymidol/3017	Rieman Rhinehart	308-8584
Animal oils/3019	Kathy Davis	308-8156
Aquashade/4010	Bonnie Adler	308-8523
Aromatic solvents/3020	Tom Myers	308-8074
Arsenal/3021	Shanaz Bacchus	308-8065
Asenates and arsenites/2020	Ron Kendall	308-8068
Antimycin A/4121	Rieman Rhinehart	308-8584
Azadioxabicyclooctane/3023	Richard Gebken	308-8591
(b-Naphthyloxy) acetic acid/2445	Ruby Whitters	308-8079

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
Benfluralin/2030	Dofia Canales	308-8180
Bensulide/2035	Rieman Rhinehart	308-8584
Benzisothiazolin-3-one/3026	Yvonne Brown	308-8073
Benzoic acid and derivs/4013	Shanaz Bacchus	308-8065
beta-Naphthol/3100	Ruby Whitters	308-8079
Bioban P-1487/3028	Shanaz Bacchus	308-8065
Biobor/3029	Tom Luminello	308-8075
Bis(bromoacetoxy)-2butene/3030	Ron Kendall	308-8068
Bis(trichloromethyl) sulfone/2055	Virginia Dietrich	308-8157
Bromine/4015	Mark Wilhite	308-8586
Bromonitrostyrene/2065	Yvonne Brown	308-8073
Bromoxynil and esters 2070	Tom Luminello	308-8075
Bronopol/2770	Ron Kendall	308-8068
Busan 74/3033	Ron Kendall	308-8068
Busan 77/3034	Virginia Dietrich	308-8157
Butralin/2075	Tom Luminello	308-8075
Cacodylic acid and salts/2080	Ron Kendall	308-8068
Cadmium chloride/2085	Ron Kendall	308-8068
Capsaicin/4018	Kathy Davis	308-8156
Carbon and CO2/4019	Virginia Dietrich	308-8157
Cellosolve esters/3036	Shanaz Bacchus	308-8065
Chlorflurenol methyl ester/2095	Ruby Whitters	308-8079
Chlorhexidine derivs./3038	Bonnie Adler	308-8523
Chlorine/4022	Tom Myers	308-8074

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
Chlorine dioxide/4023	Ron Kendall	308-8068
Citric acid and salts/4024	Bonnie Adler	308-8523
Cloprop salts and amide/2110	Tom Luminello	308-8075
Coal tar chemicals/3050	Ron Kendall	308-8068
(Coco alkyl)amine salts/3051	Ron Kendall	308-8068
Copper and oxides/4025	Bill Wooge	308-8794
Copper salts/4026	Kathleen Depukat	308-8587
Cosan 145/3052	Kathleen Depukat	308-8587
4-CPA and salts/2115	Tom Luminello	308-8075
Cycloate/2125	Virginia Dietrich	308-8157
Cytokinin/4107	Tom Myers	308-8074
Dazomet and salts/2135	Ron Kendall	308-8068
DEF/2145	Mark Wilhite	308-8586
Desmedipham/2150	Richard Gebken	308-8591
Dibromo-3-nitrilopropionami/3056	Richard Gebken	308-8591
Dibromodicyanobutane/2780	Yvonne Brown	308-8073
Diclofop-methyl/2160	Tom Luminello	308-8075
Dienochlor/3060	Leonard Ryan	308-8072
Diethatyl ethyl/2170	Bruce Sidwell	308-8078
Dihalodialkylhydantoins/3055	Tom Myers	308-8074
Dikegulac sodium/3061	Ruby Whiter	308-8079
Dimethametryn/3062	Tom Myers	308-8074
Dimethepin/3063	Mark Wilhite	308-8586
Dimethyldithiocarbamate/2180	Ron Kendall	308-8068

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
Dipropyl isocinchomeronate/2215	Kathleen Depukat	308-8587
Disodium cyanodithioimidoca/3065	Bonnie Adler	308-8523
Dodemorph and salts/2225	Kathy Davis	308-8156
Dowicil 100/3069	Ron Kendall	308-8068
Dried blood/4030	Kathy Davis	308-8156
EBC/2240	Bruce Sidwell	308-8078
EBD/2235	Bruce Sidwell	308-8078
Endothall and salts/2245	Shanaz Bacchus	308-8065
Ethalfuralin/2260	Tom Myers	308-8074
Ethanolamine/2-/3070	Mark Wilhite	308-8586
Ethofumesate/2265	Richard Gebken	308-8591
Ethylene/3071	Ruby Whitters	308-8079
Ethylene oxide/2275	Vivian Prunier (SRB)	308-8034
Ethylenediamine triacetates/4037	Paul Lewis	308-8018
Ethylenediaminetetraacetate/4036	Paul Lewis	308-8018
Eugenol/4038	Ruby Whitters	308-8079
Fentichlor/4040	Virginia Dietrich	308-8157
Fenvalerate/2280	Ruby Whitters	308-8079
Fluazifop butyl isomers/2285	Bonnie Adler	308-8523
Flumetralin/4119	Mark Wilhite	308-8586
Fluoroacetic acid derivs./3073	Leonard Ryan	308-8072
Fosamine ammonium/2355	Doña Canales	308-8180
Gibberellic acid/4110	Bill Wooge	
Glycolic acid/4045	Bonnie Adler	308-8523

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
Glutaraldehyde/2315	Paul Lewis	308-8018
Grotan/3074	Bonnie Adler	308-8523
Hexadecadienol acetates/4111	Tom Myers	308-8074
Imazalil/2325	Kathleen Depukat	308-8587
Indole-3-butyric acid/2330	Ruby Whithers	308-8079
Inorganic cyanide/3086	Kathleen Depukat	308-8587
Inorganic fluosilicates/4050	Mark Wilhite	308-8586
Inorganic halides/4051	Mark Wilhite	308-8586
Inorganic nitrate/nitrite/4052	Mark Wilhite	308-8586
Inorganic polysulfides/4054	Mark Wilhite	308-8586
Inorganic sulfites/4056	Virginia Dietrich	308-8157
Iodine, KI/3080	Alan Dixon	308-8043
Iprodione/2335	Bill Wooge	308-8794
Irgasen/2340	Bonnie Adler	308-8523
Iron salts/4058	Yvonne Brown	308-8073
Isofenphos/2345	Ruby Whithers	308-8079
Lauryl sulfate salts/4061	Ron Kendall	308-8068
Lithium hypochlorite/3084	Ron Kendall	308-8068
MCPB and salts/2365	Tom Luminello	308-8075
Mefluidide and salts/2370	Ruby Whithers	308-8079
Menthol/4063	Tom Luminello	308-8075
Mepiquat chloride/2375	Ruby Whithers	308-8079
Mercaptobenzothiazole/2380	Kathleen Depukat	308-8587
Mercury chlorides/3085	Yvonne Brown	308-8073

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
meta-Cresol/4027	Doña Canales	308-8180
Metasol J-26/3087	Tom Luminello	308-8075
Methanearsonic acid salts/2395	Ron Kendall	308-8068
Methazole/2400	Tom Luminello	308-8075
Methyl chloroform/3089	Tom Luminello	308-8075
Methyl isothiocyanate/2405	Leonard Ryan	308-8072
Methyl nonyl ketone/3094	Paul Lewis	308-8018
Methyl salicylate/4080	Yvonne Brown	308-8073
Methyldithiocarbamate salts/2390	Tom Myers	308-8074
Methylene-bis(thiocya-nate)/2415	Ron Kendall	308-8068
Methylisothiazolinone/3092	Bill Wooge	308-8794
Methyloxazolidines/3095	Alan Dixon	308-8043
Metronidazole/3096	Leonard Ryan	308-8072
MGK-264/2430	Alan Dixon	308-8043
Mineral acids/4064	Kathryn Scanlon	308-8178
Mineral bases, strong/4065	Richard Gebken	308-8591
Mitin FF/3097	Rieman Rhinehart	308-8584
Molinate/2435	Paul Parsons (SRB)	308-8037
Muscalure/4112	Tom Myers	308-8074
N6-Benzyladenine/2040	Ruby Whitters	308-8079
Naphthenate salts/3099	Yvonne Brown	308-8073
Napropamide/2450	Kathryn Scanlon	308-8178
NEPD/3102	Kathleen Depukat	308-8587
Nicotine and derivs/2460	Doña Canales	308-8180

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
Nuranone/4113	Bill Wooge	308-8794
Octadecadienol/4114	Paul Lewis	308-8018
2-(Octylthio)ethanol/3103	Ron Kendall	308-8068
Oil of citronella/3105	Virginia Dietrich	308-8157
Oil of pennyroyal/3106	Dofia Canales	308-8180
Oil of camphor/3104	Virginia Dietrich	308-8157
Oleic acid sulfonates/4069	Richard Gebken	308-8591
Omadine salts/2480	Virginia Dietrich	308-8157
Oxadiazon/2485	Alan Dixon	308-8043
Oxalic acid/4070	Tom Luminello	308-8075
Oxyfluorfen/2490	Mark Wilhite	308-8586
Oxythioqinox/2495	Richard Gebken	308-8591
p-Chloro-m-cresol/3046	Bill Wooge	308-8794
p-Chloro-m-xylene/3045	Yvonne Brown	308-8073
p-Dichlorobenzene/3058	Ron Kendall	308-8068
Paraclox/3108	Kathleen Depukat	308-8587
Pebulate/2500	Paul Lewis	308-8018
Pentachlorophenol/2505	Mark Wilhite	308-8586
Periplanone B/4115	Teung Chin	308-8589
Permethrin/2510	Paul Lewis	308-8018
Peroxy cmpds/4072	Rieman Rhinehart	308-8584
Phenethyl propionate/3110	Virginia Dietrich	308-8157
Phenol and salts/4074	Tom Luminello	308-8075
Phenylmercury salts/2805	Yvonne Brown	308-8073

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
2-Phenylphenol, and salts/2575	Kathleen Depukat	308-8587
Phosphorus/3111	Yvonne Brown	308-8073
Pine oil/3113	Bill Wooge	308-8794
Piperonyl butoxide/2525	Alan Dixon	308-8043
Pirimiphos-methyl/2535	Ron Kendall	308-8068
Pival and salts/2810	Kathleen Depukat	308-8587
Poly(hexamethylenebi-guanide/3122	Kathryn Scanlon	308-8178
Polybutene resins/4076	Mark Wilhite	308-8586
Polyethoxylated aliphatic amines/3120	Ruby Whitters	308-8079
Polypropylene glycol/3123	Richard Gebken	308-8591
Profenofos/2540	Shanaz Bacchus	308-8065
Prometon/2545	Tom Luminello	308-8075
Propamocarb/3124	Paul Lewis	308-8018
Propetamphos/2550	Ruby Whitters	308-8079
Propiconazole/3125	Richard Gebken	308-8591
Propionic acid and salts/4078	Tom Myers	308-8074
Propoxur/2555	Bonnie Adler	308-8523
Propylene oxide/2560	Ron Kendall	308-8068
Propylene/dipropylene glycol/3126	Richard Gebken	308-8591
Putrescent whole eggs/4079	Tom Myers	308-8074
Pyrethrin/2580	Alan Dixon	308-8043
Pyrimidinone/2585	Kathleen Depukat	308-8587
Ryanodine and derivs/2595	Paul Lewis	308-8018
Sethoxydim/2600	Bonnie Adler	308-8523

ACCELERATED REREGISTRATION BRANCH

POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
Siduron/3130	Bill Wooge	308-8794
Silver and cmpds./4082	Kathleen Depukat	308-8587
Sodium acifluorfen/2605	Tom Luminello	308-8075
Sodium fluoride/3132	Yvonne Brown	308-8073
Starlicide/2610	Mark Wilhite	308-8586
Strychnine/3133	Bonnie Adler	308-8523
Sulfamic acid/4085	Yvonne Brown	308-8073
Sulfometuron methyl/3136	Dofia Canales	308-8180
TBT containing compounds/2620	Kathryn Scanlon	308-8178
TCMB/2625	Virginia Dietrich	308-8157
Terbutylazine/2645	Virginia Dietrich	308-8157
Tetramethrin/2660	Paul Lewis	308-8018
Thidiazuron/4092	Bill Wooge	308-8794
Thiobencarb/2665	Paul Lewis	308-8018
Thiodicarb/2675	Bonnie Adler	308-8523
Thiophanate-methyl/2680	Shanaz Bacchus	308-8065
Thymol/3143	Kathleen Depukat	308-8587
Triadimefon/2700	Mark Wilhite	308-8586
Triallate/2695	Virginia Dietrich	308-8157
Trichloromelamine/3144	Bonnie Adler	308-8523
Triclopyr salts and esters/2710	Tom Luminello	308-8075
Tridecenyl acetates/4116	Bill Wooge	308-8794
Triethylhexahydrotriazine/3147	Kathryn Scanlon	308-8178
Triforine/2720	Ron Kendall	308-8068

PLANNING AND REREGISTRATION BRANCH POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
<i>Agrobacterium radiobacter</i> /4101	Sue Rathman	308-8069
4-t-Amylphenol and salts/3016	Veronica Dutch	308-8585
<i>B. popilliae</i> & <i>B. lentimorb</i> /4102	Sue Rathman	308-8069
Benzocaine/4012	Sue Rathman	308-8069
Benzyl-p-chlorophenol/2045	Emily Mitchell	308-8583
Brodifacoum/2755	Frank Rubis	308-8184
Bromadiolone/2760	Frank Rubis	308-8184
Bromethalin/2765	Frank Rubis	308-8184
Bromohydroxyacetophenone/3032	Frank Rubis	308-8184
Chlorophacinone/2100	Frank Rubis	308-8184
<i>Colletotrichum gloeosporioides</i> /4103	Sue Rathman	308-8069
Cypermethrin/2130	Veronica Dutch	308-8585
Dimethoxane/3064	CP Moran	308-8590
Dinocap/2200	Sue Rathman	308-8069
Diphacinone and salts/2205	Frank Rubis	308-8184
Diphenylamine/2210	CP Moran	308-8590
Fluvalinate/2295	Sue Rathman	308-8069
(HOCH ₂ -)methyldithiocarbama/3076	Veronica Dutch	308-8585
Inorg. chlorates/4049	Veronica Dutch	308-8585
Lamprecide/3082	Emily Mitchell	308-8583
Limonene/3083	Emily Mitchell	308-8583
<i>Nosema locustae</i> /4104	Sue Rathman	308-8069
Niclosamide/2455	Emily Mitchell	308-8583
4-Nitrophenol/2465	Sue Rathman	308-8069

PLANNING AND REREGISTRATION BRANCH POINTS OF CONTACT

CHEMICAL/CASE	REVIEW MANAGER	TELEPHONE
NPV Inclusion bodies/4106	Sue Rathman	308-8069
Octhillinone/2475	Frank Rubis	308-8184
Piperalin/3114	Sue Rathman	308-8069
Pyrazon/2570	Veronica Dutch	308-8585
Sabadilla alkaloids/3128	Emily Mitchell	308-8583
Silica and silicates/4081	Frank Rubis	308-8184
Soap salts/4083	Veronica Dutch	308-8585
Tanol derivs./3138	Emily Mitchell	308-8583
Thiabendazole and salts/2670	Frank Rubis	308-8184
Triethylene glycol/3146	CP Moran	308-8590

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
0073	2,4-D	030001	Dichlorophenoxyacetic acid	COOMBS, J.	308-8046
		030002	Lithium 2,4-dichlorophenoxyacetate		
		030004	Sodium 2,4-dichlorophenoxyacetate		
		030005	Ammonium 2,4-dichlorophenoxyacetate		
		030010	2,4-D (Alkanol* amine 2,4-dichlorophenoxyacetate (salts of ethanol		
		030016	Diethanolamine 2,4-dichlorophenoxyacetate		
		030017	Diethylamine 2,4-dichlorophenoxyacetate		
		030019	Dimethylamine 2,4-dichlorophenoxyacetate		
		030025	Isopropylamine 2,4-dichlorophenoxyacetate		
		030029	N-Oleyl-1,3-propylenediamine 2,4-dichlorophenoxyacetate		
		030033	Triethanolamine 2,4-dichlorophenoxyacetate		
		030034	Triethylamine 2,4-dichlorophenoxyacetate		
		030035	Triisopropanolamine 2,4-dichlorophenoxyacetate		
		030053	Butoxyethyl 2,4-dichlorophenoxyacetate		
		030056	Butyl 2,4-dichlorophenoxyacetate		
		030063	Isooctyl(2-ethylhexyl) 2,4-dichlorophenoxyacetate		
		030066	Isopropyl 2,4-dichlorophenoxyacetate		
0196	2,4-DB	030801	4-(2,4-Dichlorophenoxy)butyric acid	COOMBS, J.	308-8046
		030804	Sodium 4-(2,4-dichlorophenoxy)butyrate		
		030819	Dimethylamine 4-(2,4-dichlorophenoxy)butyrate		
		030863	Isooctyl 4-(2,4-dichlorophenoxy)butyrate		
0294	2,4-DP	031401	4-(2,4-Dichlorophenoxy)propionic acid	COOMBS, J.	308-8046
		031419	Dimethylamine 2-(2,4-		

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
			dichlorophenoxy)propionate		
0294	2,4-DP	031453	Butoxyethyl 2-(2,4-dichlorophenoxy)propionate	COOMBS, J.	308-8046
		031463	Isooctyl 2-(2,4-dichlorophenoxy)propionate		
0015	4-AMINOPYRIDINE	069201	Aminopyridine	O'KEEFE, B.	308-8154
0042	ACEPHATE	103301	Acephate	RICHARD, R.	308-8057
0350	ADBAC	009106	(2,6-Xylylcarbamoyl)methyl diethyl benzyl ammonium benzoate	LOWERY, B.	308-8053
		069104	Alkyl* dimethyl benzyl ammonium chloride *(60%C13,30%C16,5%C		
		069105	Alkyl dimethyl benzyl ammonium chloride		
		069106	Alkyl* dimethyl ethylbenzyl ammonium chloride		
		069107	Alkyl* dimethyl benzyl ammonium chloride *(100% C14)		
		069108	Alkyl* dimethyl benzyl ammonium chloride *(100% C16)		
		069109	Alkyl* dimethyl dimethylbenzyl ammonium chloride *(50%C12,30		
		069111	Alkyl* dimethyl ethylbenzyl ammonium chloride *(50%C12,30%C1		
		069112	Alkyl dimethyl 1-naphthylmethyl ammonium chloride		
		069119	Dialkyl* methyl benzyl ammonium chloride *(60%C14, 30%C16, 5		
		069122	2-(2-(p(Diisobutyl)phenoxy)ethoxy)ethyl dimethyl benzyl ammonium chl		
		069125	Trimethyl dodecylbenzyl ammonium chloride		
		069129	Methyldodecylbenzyl trimethyl ammonium chloride 80% and meth		
		069134	2-(2-(p-(Diisobutyl)cresoxy)ethoxy)ethyl dimethyl benzyl ammonium chl		

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
0350	ADBAC	069137	Alkyl* dimethyl benzyl ammonium chloride *(60%C14, 25%C12, 1	LOWERY, B.	308-8053
		069140	Alkyl* dimethyl benzyl ammonium chloride *(60%C12, 23%C14, 11%		
		069141	Alkyl* dimethyl benzyl ammonium chloride *(58%C14, 28%C16, 1		
		069143	Alkyl* dimethyl benzyl ammonium chloride *(67%C12, 24%C14, 9%		
		069154	Alkyl* dimethyl ethylbenzyl ammonium chloride *(68%C12, 32%		
		069157	Alkyl* dimethyl benzyl ammonium chloride *(65%C112, 25%C14,		
		069158	Alkyl* dimethyl benzyl ammonium chloride *(93%C14, 4%C12, 3%		
		069159	Dodecylcarbamoyl)methyl) dimethyl benzyl ammonium chloride		
		069168	Alkyl* dimethyl benzyl ammonium chloride *(47%C12, 18%C14, 15%		
		069171	Alkyl* dimethyl benzyl ammonium saccharinate *(50%C14, 40%C12		
		069175	Alkyl* dimethyl benzyl ammonium chloride *(67%C12, 25%C14, 7		
		069184	Alkyl* dimethyl benzyl ammonium chloride *(95%C14, 3%C12, 2%		
		069189	Alkyl* dimethyl benzyl ammonium chloride *(61%C12, 23%C14, 11%		
		069192	Alkyl* dimethyl benzyl ammonium chloride *(70% C12, 30% C14)		
		069194	Alkyl* dimethyl benzyl ammonium chloride *(90% C14, 5% C12,		
		169108	Alkyl* dimethyl benzyl ammonium chloride *(as in fatty acids		
		169128	Alkyl* bis(2-hydroxyethyl) benzyl ammonium		

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
			chloride *(57%C10		
0350	ADBAC	169159	Alkyl* dimethyl dimethylbenzyl ammonium chloride *(68%C12, 3	LOWERY, B.	308-8053
0063	ALACHLOR	090501	Alachlor	MITCHELL, J.	308-8061
0140	ALDICARB	098301	Aldicarb	POLI, P. (Chem. transferred to SRB)	308-8038
0646	ALIETTE	123301	Fosetyl-Al	COOMBS, J.	308-8046
0437	ALLETHRIN STEREOISOMERS	004003	d-trans-Allethrin	KING, R.	308-8052
		004004	S-Bioallethrin		
		004005	d-cis-trans-Allethrin		
0234	AMITRAZ	106201	Amitraz	FIOL, M.	308-8049
0095	AMITROLE	004401	Amitrole	EXTON, M.	308-8024
0114	ANILAZINE	080811	Anilazine	CERRELLI, S.	308-8077
0265	ASULAM	106901	Asulam	FIOL, M.	308-8049
		106902	Sodium asulam		
0062	ATRAZINE	080803	Atrazine	EAGLE, V.	308-8045
0235	AZINPHOS-METHYL	058001	Azinphos-methyl	RICHARD, R.	308-8057
0632	BARIUM METABORATE	011101	Barium metaborate	O'KEEFE, B.	308-8154
		011104	Sodium metaborate		
0409	BENDIOCARB	105201	Bendiocarb	RICHARD, R.	308-8057
0119	BENOMYL	099101	Benomyl	CERRELLI, S.	308-8077
		099102	Methyl (2-benzimidazole)carbamate phosphate		
0182	BENTAZON	103901	Sodium bentazon	FERIS, E.	308-8048 TDD
0024	BORIC ACID	011001	Boric acid	FIOL, M.	308-8049
		011002	Boric oxide		
		011102	Borax		

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
0024	BORIC ACID	011103	Disodium octaborate tetrahydrate	FIOL, M.	308-8049
		011107	Disodium octaborate anhydrous		
		011110	Sodium tetraborate pentahydrate		
		011112	Sodium tetraborate anhydrous		
0041	BROMACIL	012301	Bromacil	FIOL, M.	308-8049
		012302	Lithium bromacil		
0247	BT	006401	Bacillus thuringiensis (Berliner) var. Israelensis	RICHARD, R.	308-8057
		006402	Bacillus thuringiensis (Berliner) var. Kurstaki		
		006405	Bacillus thuringiensis (Berliner) var. tenebrionis		
		128946	Bacillus thuringiensis (Berliner) var. san diego		
0071	BUTYLATE	041405	Butylate	LORANGER, J.	308-8056
0120	CAPTAN	081301	Captan	PERREAULT, M. (PEG)	308-8055
0080	CARBARYL	056801	Carbaryl	LORANGER, J.	308-8056
0101	CARBOFURAN	090601	Carbofuran	MCNEILLY, D.	308-8066
0012	CARBOXIN	090201	Carboxin	CHILDRESS, C.	308-8076
		090202	Oxycarboxin		
0569	CHLORINATED ISOCYANURATES	081401	Dichloroisocyanuric acid	SCHNAUBELT, L.	308-8058
		081403	Potassium dichloroisocyanurate	SCHNAUBELT, L.	308-8058
		081404	Sodium dichloroisocyanurate		
		081405	Trichloroisocyanuric acid		
		081407	Sodium dichloroisocyanurate dihydrate		
0007	CHLORONEB	027301	Chloroneb	ERTMAN, A.	308-8063
0040	CHLOROPICRIN	081501	Chloropicrin	JENNINGS, S.	308-8021

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
0097	CHLOROTHALONIL	081901	Chlorothalonil	ERTMAN, A.	308-8063
0271	CHLORPROPHAM	018301	Chlorpropham	EAGLE, V.	308-8045
0100	CHLORPYRIFOS	059101	Chlorpyrifos	MCNEILLY, D.	308-8066
0631	CHLORSULFURON	118601	Chlorsulfuron	MITCHELL, J.	308-8061
0132	CHROMATED ARSENICALS	006801	Arsenic Acid	FERIS, E.	308-8048 TDD
		006802	Arsenic pentoxide		
		007001	Arsenic trioxide		
		013601	Ammonium arsenate		
		021101	Chromic acid		
		068302	Potassium dichromate		
		068303	Sodium chromate		
		068304	Sodium dichromate		
0139	COAL TAR/CREOSOTE	022003	Coal tar	FERIS, E.	308-8048 TDD
		025001	Coal tar neutral oils		
		025003	Creosote oil (Derived from any source)		
		025004	Coal tar creosote		
0649	COPPER COMPOUNDS II	008001	Basic Copper Chloride	ERTMAN, A.	308-8063
		022702	Copper in the form of an ammonia complex		
		022703	Copper ammonium carbonate		
		022901	Copper carbonate		
		023401	Copper hydroxide		
		023503	Copper oxychloride sulfate		
		024405	Chelates of copper gluconate (metallic)		
		044005	Copper citrate (chelates)		
0636	COPPER SULFATE	008101	Basic copper sulfate	ERTMAN, A.	308-8063

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
0636	COPPER SULFATE	024401	Copper sulfate, pentahydrate	ERTMAN, A.	308-8063
		024408	Copper sulfate (anhydrous)		
0018	COUMAPHOS	036501	Coumaphos	MCNEILLY, D.	308-8066
0087	CRYOLITE	075101	Cryolite	LOWERY, B.	308-8053
0066	CYANAZINE	100101	Cyanazine	EAGLE, V.	308-8045
0032	DAMINOZIDE	035101	Daminozide	ERTMAN, A.	308-8063
0113	DCNA	031301	Dichloran	FERIS, E.	308-8048 TDD
0270	DCPA	078701	Chlorthal-dimethyl	FERIS, E.	308-8048 TDD
0310	DDVP (DICHLORVOS)	084001	Dichlorvos	LOWERY, B.	308-8053
0002	DEET	080301	Diethyl-meta-toluamide and other isomers	MITCHELL, J.	308-8061
0238	DIAZINON	057801	Diazinon	RICHARD, R.	308-8057
0065	DICAMBA	029801	Dicamba	MITCHELL, J.	308-8061
		029802	Dimethylamine dicamba		
		029806	Sodium dicamba		
		128931	Dicamba, digylcolamine salt		
		128944	Dicamba, isopropylamine salt		
		129043	Dicamba, potassium salt		
0263	DICHOLOBENIL	027401	Dichlobenil	CERRELLI, S.	308-8077
0021	DICOFOL	010501	Bis(chlorophenyl)-2,2,2-trichloroethanol	LORANGER, J.	308-8056
0145	DICROTOPHOS	035201	Dicrotophos	JENNINGS, S.	308-8021
0223	DIFENZOQUAT	106401	Difenzoquat methyl sulfate	ERTMAN, A.	308-8063
0144	DIFLUBENZURON	108201	Di flubenzuron	LOWERY, B.	308-8053
0088	DIMETHOATE	035001	Dimethoate	JENNINGS, S.	308-8021
0288	DIQUAT DIBROMIDE	032201	Diquat dibromide	LORANGER, J.	308-8056
0102	DISULFOTON	032501	Disulfoton	JENNINGS, S.	308-8021

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
0046	DIURON	035505	Diuron	PERREAULT, M. (PEG)	308-8055
0161	DODINE	044301	Dodine	PERREAULT, M. (PEG)	308-8055
		044303	Dodecylguanidine hydrochloride		
0014	ENDOSULFAN	079401	Endosulfan	RICHARD, R.	308-8057
0064	EPTC (EPTAM)	041401	Ethyl dipropylthiocarbamate	EXTON, M.	308-8024
0382	ETHEPHON	099801	Ethephon	LORANGER, J.	308-8056
0090	ETHION	058401	Ethion	KING, R.	308-8052
0106	ETHOPROP	041101	Ethoprop	JENNINGS, S.	308-8021
0003	ETHOXYQUIN	055501	Ethoxyquin	JONES, K.	308-8047
0155	ETHYL PARATHION	057501	Parathion	RICHARD, R.	308-8057
0333	FENAMIPHOS	100601	Fenamiphos	O'KEEFE, B.	308-8154
0445	FENITROTHION	105901	Fenitrothion	MCNEILLY, D.	308-8066
0290	FENTHION	053301	Fenthion	KING, R.	308-8052
0049	FLUOMETURON	035503	Fluometuron	ERTMAN, A.	308-8063
0630	FOLPET	081601	Folpet	EAGLE, V.	308-8045
0105	FONOFOS	041701	Fonofos	LORANGER, J.	308-8056
0556	FORMALDEHYDE	043001	Formaldehyde	JONES, K.	308-8047
		043002	Paraformaldehyde		
0091	FORMETANATE HCL	097301	Formetanate hydrochloride	JENNINGS, S.	308-8021
0178	GLYPHOSATE	103601	Isopropylamine glyphosate	FERIS, E.	308-8048 TDD
		103603	Sodium glyphosate		
0151	HELIOTHIS NPV	107301	Polyhedral inclusion bodies of Heliothis zea nuclear polyhed	LOWERY, B.	308-8053
0175	HEPTACHLOR	044801	Heptachlor	LORANGER, J.	308-8056
0266	HEXAZINONE	107201	Hexazinone	ERTMAN, A.	308-8063

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
0315	LINDANE	009001	Lindane	RICHARD, R.	308-8057
0047	LINURON	035506	Linuron	PERREAULT, M. (PEG)	308-8055
0248	MALATHION	057701	Malathion	PERREAULT, M. (PEG)	308-8055
0381	MALEIC HYDRAZIDE	051501	Dihydro-3,6-pyridazinedione	CERRELLI, S.	308-8077
		051503	Potassium 1,2-dihydro-3,6-pyridazinedione		
0643	MANCOZEB	014504	Mancozeb	EAGLE, V.	308-8045
0642	MANEB	014505	Maneb	EAGLE, V.	308-8045
0017	HCPA	030501	2-Methyl-4-chlorophenoxyacetic acid	ERTMAN, A.	308-8063
		030502	Sodium 2-methyl-4-chlorophenoxyacetate		
		030516	Dimethylamine 2-methyl-4-chlorophenoxyacetate		
		030563	Isooctyl 2-methyl-4-chlorophenoxyacetate		
0377	HCPP	031501	Mecoprop	COOMBS, J.	308-8046
		031519	Dimethylamine 2-(2-methyl-4-chlorophenoxy)propionate		
		031563	Isooctyl 2-(2-methyl-4-chlorophenoxy)propionate		
0081	METALAXYL	113501	Metalaxyl	PERREAULT, M. (PEG)	308-8055
0576	METALDEHYDE	053001	Metaldehyde	RICHARD, R.	308-8057
0043	METHAMIDOPHOS	101201	Methamidophos	RICHARD, R.	308-8057
0034	METHIDATHION	100301	Methidathion	KING, R.	308-8052
0577	METHIOCARB	100501	Methiocarb	JONES, K.	308-8047
0028	METHOMYL	090301	Methomyl	MCNEILLY, D.	308-8066
0030	METHOPRENE	105401	Methoprene	KING, R.	308-8052
0249	METHOXYCHLOR	034001	Methoxychlor	JONES, K.	308-8047
0335	METHYL BROMIDE	053201	Methyl bromide	O'KEEFE, B.	308-8154
0153	METHYL PARATHION	053501	Methyl parathion	RICHARD, R.	308-8057

This does not include cancelled cases/chemicals.

LIST A CHEMICAL
(SORTED BY CASE NAME)

CASE NO.	CASE NAME	SHAUGH. NUMBER	CHEMICAL NAME	REVIEWER	TELEPHONE NUMBER
0644	METIRAM	014601	Metiram	EAGLE, V.	308-8045
0001	METOLACHLOR	108801	Metolachlor	MITCHELL, J.	308-8061
0181	METRIBUZIN	101101	Metribuzin	FERIS, E.	308-8048 TDD
0250	MEVINPHOS	015801	Mevinphos	FIRST, J. (Chem. transferred to SRB)	308-8010
0025	MG & AL PHOSPHIDE	066501	Aluminum phosphide	MCNEILLY, D.	308-8066
0645	MG & AL PHOSPHIDE	066504	Magnesium phosphide	MCNEILLY, D.	308-8066
0029	NA & CA HYPOCHLORITE	014701	Calcium hypochlorite	SCHNAUBELT, L.	308-8058
		014703	Sodium hypochlorite		
0641	NABAM	014503	Nabam	EAGLE, V.	308-8045
0092	NALED	034401	Naled	LOWERY, B.	308-8053
0183	NAPTALAM	030703	Sodium N-1-naphthylphthalamate	CERRELLI, S.	308-8077
0022	NAPHTHALENE	055801	Naphthalene	LOWERY, B.	308-8053
0379	NAPHTHALENEACETIC ACID	056001	1-Naphthaleneacetamide	JENNINGS, S.	308-8021
		056002	1-Naphthaleneacetic acid		
		056003	Potassium 1-naphthaleneacetate		
		056004	Ammonium 1-naphthaleneacetate		
		056007	Sodium 1-naphthaleneacetate		
		056008	Ethyl 1-naphthaleneacetate		
0213	NITRAPYRIN	069203	Nitrapyrin	PERREAULT, M. (PEG)	308-8055
0229	NORFLURAZON	105801	Norflurazon	JONES, K.	308-8047
0044	OBPA	012601	Oxybisphenoxarsine	EAGLE, V.	308-8045
0186	ORYZALIN	104201	Oryzalin	COOMBS, J.	308-8046
0253	OXAMYL	103801	Oxamyl	LOWERY, B.	308-8053
0258	OXYDEMETON-METHYL	058702	Oxydemeton-methyl	LOWERY, B.	308-8053

This does not include cancelled cases/chemicals.



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