



City of Reedley

Building/Engineering/Public Works
1733 9th Street
Reedley, CA 93654-2917
(209) 637-4200
FAX 637-2139

BUILDING DEPARTMENT
* HAZARDOUS MATERIALS & EMISSIONS DECLARATION
(AB3205)

Will the applicant or future building occupant handle a hazardous material or a mixture containing a hazardous material equal to or greater than the amounts specified on the Hazardous Materials Information Guide?

YES NO

Will the proposed building or modified facility be within 1000 feet of the outer boundary of a school?

YES NO

Will the intended use of the building by the applicant or future building occupant require a permit for construction or modification from the Fresno County Air Pollution Control District? See Permitting Checklist For Guidelines.

YES NO

I have read the Hazardous Material Information Guide and understand that approval must be obtained from Fresno County Division of Environmental Health prior to utilizing any of the tanks or other equipment covered by this permit.

Permit No. _____ Date _____

APN _____ Address _____

Owner or Authorized Agent _____

* Not required for residential construction.

HAZARDOUS MATERIALS INFORMATION GUIDE

The following are guidelines to help the building permit applicant determine whether they will need to comply with the hazardous materials reporting requirements of Chapter 6.95 of the California Health and Safety Code.

Chapter 6.95 requires businesses that handle Hazardous Materials, at the California Threshold Reporting Quantities to file a Hazardous Materials Response Business Plan and Inventory with the Local Administering Agency. Businesses that handle Acutely Hazardous Materials may also be required to file an Acutely Hazardous Materials Registration Form and complete a Risk Management and Prevention Program.

The California Government Code Section 65850.2 prohibits a city or county from issuing a final certificate of occupancy unless these reporting requirements are being or have been met.

Please read the statement below to determine if any of the materials handled by your business or by a future occupant of your site, fall under the Hazardous Materials reporting requirements.

INDICATE WITH A CHECK IN THE "YES" BOX ON THE BUILDING PERMIT APPLICATION IF THE APPLICANT OR FUTURE BUILDING OCCUPANT WILL HANDLE A HAZARDOUS MATERIAL, A MIXTURE CONTAINING A HAZARDOUS MATERIAL OR AN ACUTELY HAZARDOUS MATERIAL:

- A. In a quantity at any one time equal to or greater than a total weight of 500 pounds, or a total volume of 55 gallons, or 200 cubic feet at standard temperature and pressure for compressed gas. (See Appendix I for Hazardous Material definitions).
- B. any quantity of the Acutely Hazardous Materials listed in Appendix II.

NOTE: A mixture that contains one percent (1%) or more of a hazardous ingredient is a hazardous material. A mixture that contains one tenth of one percent (0.1%) or more of a carcinogen is a hazardous material. If your proposed business is going to handle any Acutely Hazardous Material listed in Appendix II, and also will be within 1000 feet of the outer boundary of a school, you will be required to complete and implement a Risk Management and Prevention Program.

PLEASE INDICATE ON THE BUILDING PERMIT APPLICATION WHETHER OR NOT THE PROPOSED SITE WILL BE WITHIN 1000 FEET OF THE OUTER BOUNDARY OF A SCHOOL. A SCHOOL IS DEFINED AS ANY SCHOOL USED FOR PURPOSES OF THE EDUCATION OF CHILDREN IN KINDERGARTEN OR GRADES 1 TO 12, INCLUSIVE.

IF FUTURE OCCUPANT IS UNKNOWN AT THIS TIME

The owner or authorized agent is not relieved from responsibility under California Law, to indicate whether future occupants will need to comply with the reporting requirements for the handling of any Hazardous Materials, even if the building for which this permit applies does not have a tenant at this time.

If, at a later date, you determine that a tenant will be handling Hazardous Materials as described in this guide sheet, you must inform the Fresno County Health Department, Environmental Health System at (209) 445-3271.

AIR POLLUTION PERMIT INFORMATION SHEET

New legislation passed by the California State legislature requires city and county building departments to determine whether building permit applicants have met or are meeting the requirement of Section 42303 of the Health and Safety Code.

This information is distributed to persons whose equipment may be subject to air pollution regulations and provide guidance regarding the requirements of the Fresno County Air Pollution Control District.

Rule 201 of the Fresno County Air Pollution Control District Rules & Regulations requires that before any person builds, erects, installs, modifies, uses, or operates any article, machine, equipment or other contrivance, the use of which may cause, reduce or control the emission of air contaminants, such person shall first secure a permit from the District. Also, the District must be notified when permitted equipment is sold or transferred.

The District serves as permitting agency for direct stationary sources of air pollution. Pollutants of interest include:

Smoke	Volatile Organic Compounds (VOC)
Soot	Oxides of Nitrogen
Dusts	Oxides of Sulfur
Carbon Monoxide	Odorous compounds
Toxic Air Contaminants (any compound identified by the District either as a candidate toxic or as a toxic air contaminant)	

Operations which usually require an air quality permit include, but are not limited to:

- Air pollution control equipment (including industrial control systems)
- Asbestos removal projects
- Asphalt or concrete batching
- Auto body shops
- Coating of metal parts and products
- Coating of plastic parts and products
- Cotton gins
- Dry cleaning equipment
- Feed grain mills
- Gasoline station or any gasoline dispensing facility
- Oil and natural gas drilling operations
- Paint spray booths
- Paving operations
- Printing and coating operations
- Renovation or demolition activities of buildings & other structures
- Sand and gravel operations
- Sandblasting operations
- Solid waste disposal sites
- Solvent cleaners (Degreasers)
- Stationary internal combustion engines over 65 h.p.
- Storage of organic liquids
- Wood furniture and cabinet coatings
- Equipment handling any of the following:
 - Asbestos
 - Beryllium
 - Benzene
 - Hexavalent chromium
 - Mercury
 - Vinyl chloride



Department of Health

George Bleth
Director

FRESNO COUNTY AIR POLLUTION CONTROL DISTRICT
PERMITTING CHECKLIST
NON-RESIDENTIAL FACILITIES ONLY

- | | YES | NO |
|-------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------|
| 1. Does your facility use any stationary internal combustion engines greater than 65 h.p? | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Does your facility involve mixing, blending, or processing any solvents, adhesives, paints, or coatings? | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Does your facility create any dusts, smoke, or incinerate any material? | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Does your facility refine any liquids or solids? Reclaim any metals? | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. Does your facility plate or coat anything? | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. Does your facility have any combustion equipment? (i.e., boilers, furnaces, ovens, etc.) | <input type="checkbox"/> | <input type="checkbox"/> |
| 7. Does your facility handle or store solvents or motor fuels? | <input type="checkbox"/> | <input type="checkbox"/> |
| 8. Do you use, dispense, or store any acids? | <input type="checkbox"/> | <input type="checkbox"/> |
| 9. Do you use any chemical processes? | <input type="checkbox"/> | <input type="checkbox"/> |
| 10. Do you use or dispense any solvents for clean up? | <input type="checkbox"/> | <input type="checkbox"/> |
| 11. Are you a dry cleaner, body shop, gasoline station, printer, or part coater? | <input type="checkbox"/> | <input type="checkbox"/> |
| 12. Is your facility one of the listed types of operations that needs a permit? (See Reverse Side). | <input type="checkbox"/> | <input type="checkbox"/> |

If you do not know the answer to a question, mark in the "Yes" box.

If you have marked any questions in the "Yes" column, you MUST contact the engineering staff of the Fresno County Air Pollution Control District to determine if a permit is required.

FRESNO COUNTY AIR POLLUTION CONTROL DISTRICT
1221 FULTON MALL, THIRD FLOOR
P.O. BOX 11867, FRESNO CA 93775
(209) 445-3239

HAZARDOUS MATERIALS INTENDED HANDLER
REGISTRATION FORM

This form must be completed by the owner or operator of any business in Fresno County that will be building a new facility or modifying an existing facility and who will at any time handle Hazardous Materials in quantities greater than 500 POUNDS, 55 GALLONS, OR 200 CUBIC FEET (of a gas at standard temperature and pressure) or any quantity of Acutely Hazardous Materials. Submit this registration form by mail or in person to the:

Fresno County Environmental Health Department
Hazardous Materials Section
1221 Fulton Mall
Fresno, CA 93775
(209) 445-3357

This is a preliminary registration form that enables this agency to certify to the Building Department that you are in process of meeting the hazardous materials reporting requirements of California Government Code Section 65850.2 (b). You will be required to complete a more detailed Hazardous Materials Response Business Plan and Inventory before you begin using hazardous materials on your business site.

Business Name _____

Business Site Address _____

City _____ Zip _____

Business Mailing Address _____
(if different)

City _____ Zip _____

Business Owner _____

Mailing Address _____

City _____ Zip _____

Principle Business Activity at New or Modified Site:

Approximate Date of Occupancy ____/____/____/

Current Business or Contact Phone Number _____

Print Name of Owner

Signature

Date

APPENDIX I

HAZARDOUS MATERIAL DEFINITIONS

Hazardous materials are those chemicals or substances which exhibit physical or health hazards, whether the materials are in a usable or waste state.

PHYSICAL HAZARD - is a chemical for which there is scientifically valid evidence that it is a (an):

Blasting agent	Flammable liquid
Combustible liquid	Flammable solid
Compressed gas	Oxidizer
Cryogenic fluid	Pyrophoric
Explosive	Unstable (reactive)
Flammable gas	Water-reactive

HEALTH HAZARD - is a chemical for which there is statistically significant evidence based on at least one study conducted in accordance with established scientific principles that acute or chronic health effects may occur in exposed persons. The term "health hazard" includes chemicals which are:

Carcinogens	Irritants
Corrosives	Radioactive
Etiologic agent	Target organ toxins
Highly toxic (including poisons)	

A. PHYSICAL HAZARD DEFINITIONS

BLASTING AGENT - is any material or mixture consisting of a fuel and oxidizer intended for blasting, not otherwise classified as an explosive, in which none of the ingredients are classified as explosives, provided that the finished product as mixed and packaged for use or shipment cannot be detonated by means of a Number 8 test blasting cap when unconfined. Materials or mixtures classified as nitrocarbonitrates by the Department of Transportation regulations shall be included in this definition.

COMBUSTIBLE LIQUID - is a liquid having a flash point at or above 100 degrees F.

COMPRESSED GAS - is (1) a gas or mixture of gases in a container having an absolute pressure exceeding 40 psi at 70 degrees F (21.1 degrees C.); or (2) a gas or mixture of gases in a container, having an absolute pressure exceeding 104 psi at 130 degrees F (54.4 degrees C) regardless of the pressure at 70 degrees F (21.1 degrees C).

CRYOGENIC FLUIDS - are those fluids that have a normal boiling point below - 150 degrees F.

EXPLOSIVE - is (1) a chemical that causes a sudden, almost instantaneous release of pressure, gas, and heat when subjected to sudden shock, pressure or high temperatures; or (2) any chemical other than a blasting agent, commonly used or intended to be used for the purpose of producing an explosive effect.

FLAMMABLE GAS - is a gas which is flammable in a mixture of thirteen (13) percent or less (by volume) with air, or the flammable range with air is wider than twelve (12) percent, regardless of the lower limit.

FLAMMABLE LIQUID - is any liquid having a flash point below 100 degrees F and having a vapor pressure not exceeding 40 psi at 100 degrees F.

FLAMMABLE SOLID - is a solid substance, other than one which is defined as a blasting agent or explosive, that is liable to cause fire through friction, or as a result of retained heat from manufacture or which has an ignition temperature below 212 degrees F, or which burns so vigorously or persistently when ignited so as to create a serious hazard. This includes finely divided solid materials which, when dispersed in air as a cloud, may be ignited and cause an explosion.

OXIDIZER - is a chemical, other than a blasting agent or explosive, that initiates or promotes combustion in other materials, thereby causing fire either of itself or through the release of oxygen or other gases.

PYROPHROIC - is a chemical that will spontaneously ignite in air at a temperature of 130 1/2 degrees F (54.4 1/2 degrees C) or below.

UNSTABLE (reactive) - is a chemical which in the pure state, or as produced or transported, will vigorously polymerize, decompose, condense, or will become self-reactive under conditions of shock, pressure or temperature.

WATER-REACTIVE MATERIALS - are materials which explode, violently react, produce flammable, toxic or other hazardous gases or evolve enough heat to cause self-ignition or ignition of nearby combustibles upon exposure to water or moisture.

B. HEALTH HAZARDS

CARCINOGEN - a chemical is considered to be a carcinogen if: (1) it has been evaluated by the International Agency for Research on Cancer (IARC) and found to be a carcinogen or potential carcinogen; or (2) it is listed as a carcinogen or potential carcinogen in the

latest edition of the Annual Report on Carcinogens published by the National Toxicology Program (NTP).

CORROSIVE - is a chemical that causes visible destruction of, or irreversible lacerations in, living tissue.

ETIOLOGIC AGENT - is a micro-organism, or its toxin, which causes or may cause human disease, and is limited to those agents listed in CFR 42, part 72.3.

HIGHLY TOXIC MATERIALS - are chemicals or substances classified as "Poison A or B" under Title 49 of the Code of Federal Regulations (CFR 49); or which have been assigned a health hazard rating of 3 or 4 when rated in accordance with Uniform Fire Code (UFC) Standard Number 79-3.

IRRITANT - is a substance other than a corrosive which causes a reversible inflammatory effect on living tissue by chemical action at the site of contact.

RADIOACTIVE MATERIAL - is any material or combination of materials that spontaneously emits ionizing radiation.

TARGET ORGAN TOXIN - is a substance which causes damage (target organ effects) to particular organs or systems.

THE U S EPA MAY BE CONTACTED AT (800) 535-0202 TO VERIFY ANY ADDITIONS OR DELETIONS TO THIS LIST EFFECTIVE AFTER THE DATE SHOWN AT THE BOTTOM OF THIS PAGE.

APPENDIX II

EXTREMELY HAZARDOUS SUBSTANCES LIST

CAS ALPHABETICAL LISTING

CAS NO	CHEMICAL NAME	CAS NO	CHEMICAL NAME	CAS NO	CHEMICAL NAME
75-86-5	Acetone Cyanohydrin	107-07-3	Chloroethanol	1622-32-8	Ethanesulfonyl Chloride, 2-Chloro-
1752-30-3	Acetone Thiocarbonylcarbazide	627-11-2	Chloroethyl Chloroformate	10140-87-1	Ethanol, 1,2-Dichloro-, Acetate
107-02-8	Acrolein	67-66-3	Chloroform	363-12-2	Ethion
79-06-1	Acrylamide	342-88-1	Chloromethyl Ether	13194-48-4	Ethoprophos
107-13-1	Acrylonitrile	107-30-2	Chloromethyl Methyl Ether	338-07-8	Ethylbis(2-Chloroethyl)Amine
814-68-6	Acrylyl Chloride	3691-35-8	Chlorophacinone	371-62-0	Ethylene Fluorohydrin
111-69-3	Adiponitrile	1982-47-4	Chloroxuron	75-21-8	Ethylene Oxide
116-06-3	Aldicarb	21923-23-9	Chlorthiophos	107-15-3	Ethyleneimine
309-00-2	Aldicarb	10025-73-7	Chromic Chloride	151-56-4	Ethyleneimine
107-18-6	Allyl Alcohol	62207-76-5	Cobalt, ((2,2'-(1,2-Ethane diylbis(Nitrilomethylidene))Bis(6-Fluorophenolato))((2-)-N,N',O,O')-	342-90-5	Ethylthiocyanate
107-11-9	Allylsulfone	10210-68-1	Cobalt Carbonyl	22224-92-6	Fenaciphos
20659-73-8	Aluminum Phosphide	64-86-8	Colchicine	122-14-5	Fenitrothion
54-62-6	Aminopterin	56-72-4	Coumaphos	115-90-2	Fenulfosfion
78-53-5	Asitron	5836-29-3	Coumatetralyl	4301-50-2	Fluometil
3734-97-2	Asitron Oxalate	95-48-7	Creosol, o-	7782-41-4	Fluorine
7664-41-7	Ammonia	535-89-7	Crisidine	640-19-7	Fluoroacetamide
300-62-9	Asphatessine	4170-30-3	Crotonaldehyde	144-49-0	Fluoroacetic Acid
62-53-3	Aniline	123-73-9	Crotonaldehyde, (E)-	359-06-8	Fluoroacetyl Chloride
88-05-1	Aniline, 2,4,6-Triethyl-	506-68-3	Cyanogen Bromide	51-21-8	Fluorouracil
7783-70-2	Antimony Pentafluoride	506-78-5	Cyanogen Iodide	944-22-9	Fonofos
1397-94-0	Antilycin A	2636-26-2	Cyanophos	50-00-0	Formaldehyde
86-88-4	ANTU	675-14-9	Cyanuric Fluoride	107-16-4	Formaldehyde Cyanohydrin
1303-28-2	Arsenic Pentoxide	66-81-9	Cycloheximide	23422-53-9	Formetanate Hydrochloride
1327-53-3	Arsenous Oxide	108-91-8	Cyclohexylamine	2540-82-1	Formothion
7784-34-1	Arsenous Trichloride	17702-41-9	Decaborane(14)	17702-57-7	Foraparant
7784-42-1	Arsine	8065-48-3	Deseton	21548-32-3	Fosthietan
2642-71-9	Azinphos-Ethyl	919-86-8	Deseton-S-Methyl	3878-19-1	Fuberidazole
86-50-0	Azinphos-Methyl	10311-84-9	Dialifor	110-00-9	Furax
98-87-3	Benzal Chloride	19287-45-7	Diborane	13450-90-3	Gallium Trichloride
98-16-8	Benzenamine, 3-(Trifluoromethyl)-	111-44-4	Dichloroethyl Ether	77-47-4	Hexachlorocyclopentadiene
100-14-1	Benzene, 1-(Chloromethyl)-4-Nitro-	149-74-6	Dichloromethylphenylsilane	4835-11-4	Hexamethylenediamine, N,N'-Dibutyl-
98-05-5	Benzenearsonic Acid	62-73-7	Dichlorvos	302-01-2	Hydrazine
3615-21-2	Benzisadazole, 4,5-Dichloro-2-(Trifluoromethyl)-	141-66-2	Dicrotophos	74-90-8	Hydrocyanic Acid
98-07-7	Benzotrithion	1464-53-5	Diepoxybutane	7647-01-0	Hydrogen Chloride (Gas Only)
100-44-7	Benzyl Chloride	814-49-3	Diethyl Chlorophosphate	7664-39-3	Hydrogen Fluoride
140-29-4	Benzyl Cyanide	1642-54-2	Diethylcarbazazine Citrate	7722-84-1	Hydrogen Peroxide (Conc >52%)
15271-41-7	Bicyclo(2.2.1)heptane-2-Carbonitrile, 3-Chloro-6-(((Methylamino)Carbonyl)Oxy)imino)-, (1a-(1-alpha,2-beta,4-alpha,5-alpha,6E))-	71-63-6	Digitoxin	7783-07-5	Hydrogen Selenide
534-07-6	Bis(Chloromethyl) Ketone	2238-07-5	Diglycidyl Ether	7783-06-4	Hydrogen Sulfide
4044-65-9	Bitoecanate	20830-75-5	Digoxin	123-31-9	Hydroquinone
10294-34-5	Boron Trichloride	115-26-4	Diisofos	13463-40-6	Iron, Pentacarbonyl-
7637-07-2	Boron Trifluoride	60-51-5	Dimethyl Phosphorochloridodithioate	297-78-9	Isobenzan
353-42-4	Boron Trifluoride Compound With Methyl Ether (1:1)	2524-03-0	Dimethyl Sulfate	78-82-0	Isobutyronitrile
28772-56-7	Bromadiolone	77-78-1	Dimethyl Sulfide	102-36-3	Isocyanic Acid, 3,4-Dichlorophenyl Ester
7726-95-6	Bromine	75-18-3	Dimethyl Sulfide	465-73-6	Isodrin
1306-19-0	Cadmium Oxide	75-78-5	Dimethyldichlorosilane	55-91-4	Isofluorophate
2223-93-0	Cadmium Stearate	57-14-7	Dimethylhydrazine	4098-71-9	Isophorone Diisocyanate
7778-44-1	Calcium Arsenate	99-98-9	Dimethyl-p-Phenylenediamine	108-23-6	Isopropyl Chloroformate
8001-33-2	Caephechlor	644-64-4	Diisofos	625-55-8	Isopropyl Formate
56-25-7	Cantharidin	534-52-1	Dinitrocreosol	119-38-0	Isopropylmethylpyrazolyl
51-83-2	Carbaryl Chloride	88-85-7	Dinoseb	78-97-7	Diethylcarbamate
26419-73-8	Carbanic Acid, Methyl-, O-(((2,4-Dimethyl-1,3-Dithiolan-2-yl)Methylene)Amino)-	1420-07-1	Dinoterb	21609-90-3	Lactonitrile
1563-66-2	Carbofuran	78-34-2	Dioxathion	541-25-3	Levitate
75-15-0	Carbon Disulfide	82-66-6	Diphacinone	58-89-9	Lindane
786-19-6	Carbophenothion	152-16-9	Diphosphoramide, Octamethyl-	7580-67-8	Lithium Hydride
57-74-9	Chlordane	298-04-4	Disulfoton	109-77-3	Malononitrile
470-90-6	Chlorfenvinphos	514-73-8	Dithiazanine Iodide	12108-13-3	Manganese, Tricarbonyl Methylcyclopentadienyl
7782-50-5	Chlorine	341-53-7	Dithiobiuret	51-75-2	Nechlorethasine
24934-91-6	Chlorosephos	316-42-7	Easatine, Dihydrochloride	950-10-7	Nephefolan
999-81-5	Chlorosquat Chloride	115-29-7	Endosulfan	1600-27-7	Mercuric Acetate
79-11-8	Chloroacetic Acid	2778-04-3	Endothion	7487-94-7	Mercuric Chloride
		72-20-8	Endrin		
		106-89-8	Epichlorohydrin		
		2104-64-5	EPH		
		50-14-6	Ergocalciferol		
		379-79-3	Ergotamine Tartrate		

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EXTREMELY HAZARDOUS SUBSTANCES LIST A CONT

CAS ALPHABETICAL LISTING

21908-53-2	Mercuric Oxide	64-00-6	Phenol, 3-(1-Methylethyl)-, Methylcarbasate	26628-22-8	Sodium Azide (Na(N3))
10476-95-6	Methacrolein Diacetate			124-65-2	Sodium Cacodylate
760-93-0	Methacrylic Anhydride	58-36-6	Phenoxarsine, 10,10'-Oxydi-	143-33-9	Sodium Cyanide (Na(CN))
126-98-7	Methacrylonitrile	696-28-6	Phenyl Dichloroarsine	62-74-8	Sodium Fluoroacetate
920-46-7	Methacryloyl Chloride	59-88-1	Phenylhydrazine Hydrochloride	131-52-2	Sodium Pentachlorophenate
30674-80-7	Methacryloyloxyethyl Isocyanate	62-38-4	Phenylmercury Acetate	13410-01-0	Sodium Selenate
10265-92-6	Methamidophos	2097-19-0	Phenylsilstrane	10102-18-8	Sodium Selenite
558-25-8	Methanesulfonyl Fluoride	103-85-5	Phenylthiourea	10102-20-2	Sodium Tellurite
950-37-8	Methidathion	298-02-2	Phorate	900-95-8	Stannane, Acetoxytriphenyl-
2032-65-7	Methiocarb	4104-14-7	Phosacetia	57-24-9	Strychnine
16752-77-5	Methosyl	947-02-4	Phosfolan	60-41-3	Strychnine, Sulfate
151-38-2	Methoxyethylmercuric Acetate	75-44-5	Phosgene	3689-24-5	Sulfotep
		732-11-6	Phosmet	3569-57-1	Sulfoxide, 3-Chloropropyl Octyl
80-63-7	Methyl 2-Chloroacrylate	13171-21-6	Phosphamidon	7446-09-5	Sulfur Dioxide
74-83-9	Methyl Bromide	7803-51-2	Phosphine	7783-60-0	Sulfur Tetrafluoride
79-22-1	Methyl Chloroformate	2703-13-1	Phosphonothioic Acid, Methyl-, O-Ethyl O-(4-(Methylthio)Phenyl)Ester	7446-11-9	Sulfur Trioxide
624-92-0	Methyl Disulfide			7664-93-9	Sulfuric Acid
60-34-4	Methyl Isocyanide	50782-69-9	Phosphonothioic Acid, Methyl-, S-(2-(Bis(1-Methylethyl)Amino)Ethyl O-Ethyl Ester	77-81-6	Tabun
624-83-9	Methyl Isocyanate			13494-80-9	Tellurium
556-61-6	Methyl Isothiocyanate			7783-80-4	Tellurium Hexafluoride
74-93-1	Methyl Mercaptan	2665-30-7	Phosphonothioic Acid, Methyl-, O-(4-Nitrophenyl) O-Phenyl Ester	107-49-3	TEPP
3735-23-7	Methyl Phenkapton			13071-79-9	Terbufos
676-97-1	Methyl Phosphonic Dichloride	3254-63-5	Phosphoric Acid, Dimethyl 4-(Methylthio) Phenyl Ester	78-00-2	Tetraethyllead
556-64-9	Methyl Thiocyanate			597-64-8	Tetraethyltin
78-94-4	Methyl Vinyl Ketone	2587-90-8	Phosphorothioic Acid, O,O-Dimethyl-S-(2-Methylthio) Ethyl Ester	75-74-1	Tetramethyllead
502-39-6	Methylmercuric Dicyanamide			509-14-8	Tetranitrosathane
75-79-6	Methyltrichlorosilane	7723-14-0	Phosphorus	10031-59-1	Thallium Sulfate
1129-41-5	Metalcarb	10025-87-3	Phosphorus Oxichloride	6333-73-9	Thallous Carbonate
7786-34-7	Hevinphos	10026-13-8	Phosphorus Pentachloride	7791-12-0	Thallous Chloride
315-18-4	Hexacarbate	1314-56-3	Phosphorus Pentoxide	7791-12-0	Thallous Halonate
50-07-7	Nitroscin C	7719-12-2	Phosphorus Trichloride	7446-18-6	Thallous Sulfate
6923-22-4	Monocrotophos	57-47-6	Physoctigaine	2231-57-4	Thiocarbazine
2763-96-4	Muscimol	57-64-7	Physoctigaine, Salicylate (1:1)	29196-18-4	Thiofenox
305-60-2	Mustard Gas	124-87-8	Picrotoxin	297-97-2	Thionazin
13463-39-3	Nickel Carbonyl	110-89-4	Piperidine	108-98-5	Thiophenol
54-11-5	Nicotine	5281-13-0	Piprotol	79-19-6	Thiosemicarbazide
65-30-5	Nicotine Sulfate	23505-41-1	Piraricfos-Ethyl	5344-82-1	Thiourea, (2-Chlorophenyl)-
7697-37-2	Nitric Acid	10124-50-2	Potassium Arsenite	614-78-8	Thiourea, (2-Methylphenyl)-
10102-43-9	Nitric Oxide	151-50-8	Potassium Cyanide	7550-45-0	Titanium Tetrachloride
98-95-3	Nitrobenzene	506-61-6	Potassium Silver Cyanide	584-84-9	Toluene 2,4-Diisocyanate
1122-60-7	Nitrocyclohexane	2631-37-0	Prosecarb	91-08-7	Toluene 2,6-Diisocyanate
10102-44-0	Nitrogen Dioxide	106-96-7	Propargyl Bromide	110-57-6	Trans-1,4-Dichlorobutene
62-75-9	Nitrosodimethylamine	57-57-8	Propiolactone, Beta-	1031-47-6	Triethylphos
991-42-4	Norborside	107-12-0	Propionitrile	24017-47-8	Triazofos
0	Organorhodium Complex (PHN-82-147)	542-76-7	Propionitrile, 3-Chloro-	76-02-8	Trichloroacetyl Chloride
630-60-4	Ousbain	70-69-9	Propiophenone, 4-Amino-	115-21-9	Trichloroethylsilane
23135-22-0	Oxasyl	109-61-5	Propyl Chloroformate	327-98-0	Trichloronate
78-71-7	Oxetane, 3,3-Bis(Chloroethyl)-	75-56-9	Propylene Oxide	98-13-5	Trichlorophenylsilane
2497-07-6	Oxydisulfoton	75-55-8	Propyleneimine	1558-25-4	Trichloro(Chloromethyl) Silane
10028-15-6	Ozone	2275-18-5	Prothoate	27137-85-5	Trichloro(Dichlorophenyl) Silane
1910-42-5	Paraquat	129-00-0	Pyrene	998-30-1	Triethoxysilane
2074-50-2	Paraquat Methosulfate	140-76-1	Pyridine, 2-Methyl-5-Vinyl-	75-77-4	Triethylchlorosilane
56-38-2	Parathion	504-24-5	Pyridine, 4-Amino-	824-11-3	Triethylolpropane Phosphite
298-00-0	Parathion-Methyl	1124-33-0	Pyridine, 4-Nitro-, 1-Oxide	1066-45-1	Triethyltin Chloride
12002-03-8	Paris Green	53558-25-1	Pyriminil	639-58-7	Triphenyltin Chloride
19624-22-7	Pentaborane	14167-18-1	Salcosine	555-77-1	Tris(2-Chloroethyl)Amine
2570-26-5	Pentadecylamine	107-44-8	Sarin	2001-95-8	Vellinocycia
79-21-0	Peracetic Acid	7783-00-8	Selenious Acid	1314-62-1	Vanadium Pentoxide
594-42-3	Perchloromethylmercaptan	7791-23-3	Selenium Oxichloride	108-05-4	Vinyl Acetate Monomer
108-93-2	Phenol	563-41-7	Semicarbazide Hydrochloride	81-81-2	Warferin
97-18-7	Phenol, 2,2'-Thiobis(4,6-Dichloro-	3037-72-7	Silane, (4-Aminobutyl) Diethoxyethyl-	129-06-6	Warferin Sodium
4418-66-0	Phenol, 2,2'-Thiobis(4-Chloro-6-Methyl)-Phenol, 2,2'-Thiobis(4-Chloro-6-Methyl)-	7631-89-2	Sodium Arsenate	28347-13-9	Xylylene Dichloride
		7784-46-5	Sodium Arsenite	58270-08-9	Zinc, Dichloro(4,4-Dimethyl-5(((Methylamino) Carbonyl)Oxy)imino)Pentane nitrile)-, (T-4)-
				1314-84-7	Zinc Phosphide