

ALLEGHENY COUNTY SANITARY AUTHORITY
INDUSTRIAL WASTE SURVEY

INSTRUCTIONS

- 1) Complete the Company Information (PART I) of the form.
- 2) Complete the Hazardous Substance Survey Form (PART II) by indicating with an X any of the listed compounds present at your establishment.
- 3) List all compounds indicated in part II that are present in amounts greater than 1 kg (kilogram) or 4 l (liters) on (PART III) of this form.
- 4) List all compounds indicated in part II PRESENT IN ANY AMOUNT that are classified as an Environmental Hazard (E) or Special Hazard (S) on (PART III) of this form.

PART I

COMPANY NAME: _____

ADDRESS: _____
street
_____ city _____ state _____ zip code

WASTE WATER DISCHARGE CONTACT PERSON: _____

TYPE OF INDUSTRY (primary activity): _____

FEDERAL STANDARD INDUSTRIAL CLASSIFICATION: _____ SIC CODE NUMBER _____

PRODUCTION DAYS: Sun Mon Tue Wed Thur Fri Sat NUMBER OF SHIFTS: _____

WASTE WATER FLOW:

intermittent: _____ gpd Sun Mon Tue Wed Thur Fri Sat time _____

continuous: _____ gpd

peak: _____ gpd

SOURCE OF WATER SUPPLY: [] PRIVATE WELL [] PUBLIC WATER _____
supplier

I certify that the information contained in this report and attachments is complete and accurate to the best of my knowledge.

COMPANY OFFICIAL: _____ name (print) _____ title

_____ signature _____ date

RAW MATERIALS USED

MATERIAL	QUANTITY PER MONTH	MATERIAL	QUANTITY PER MONTH

PRODUCTS MANUFACTURED

PRODUCT	QUANTITY PER MONTH	PRODUCT	QUANTITY PER MONTH

MAJOR WASTE PRODUCING OPERATIONS

DESCRIBE OPERATION

OPERATION # 1

OPERATION # 2

OPERATION # 3

OPERATION # 4

ALCOSAN
INDUSTRIAL WASTE SURVEY
GENERAL WASTE CHARACTERISTICS

ENTER [X] TO INDICATE SUBSTANCE PRESENT IN WASTE STREAM.

<table border="0" style="width: 100%;"> <tr><td><input type="checkbox"/></td><td>ACIDS / ACIDIC WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>ALKALI / CAUSTIC WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>PICKLING WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>METAL CLEANING WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>PLATING WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>ELECTROPLATING WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>PAINTS / PAINT WASTE</td></tr> <tr><td><input type="checkbox"/></td><td>PIGMENTS</td></tr> <tr><td><input type="checkbox"/></td><td>INKS</td></tr> <tr><td><input type="checkbox"/></td><td>DYES / COLORING AGENTS</td></tr> <tr><td><input type="checkbox"/></td><td>ORGANIC SOLVENTS / THINNERS</td></tr> <tr><td><input type="checkbox"/></td><td>LATEX WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>RESINS / MONOMERS</td></tr> <tr><td><input type="checkbox"/></td><td>WAXES</td></tr> <tr><td><input type="checkbox"/></td><td>PHENOLS</td></tr> <tr><td><input type="checkbox"/></td><td>ETHERS</td></tr> <tr><td><input type="checkbox"/></td><td>ALCOHOLS</td></tr> </table>	<input type="checkbox"/>	ACIDS / ACIDIC WASTES	<input type="checkbox"/>	ALKALI / CAUSTIC WASTES	<input type="checkbox"/>	PICKLING WASTES	<input type="checkbox"/>	METAL CLEANING WASTES	<input type="checkbox"/>	PLATING WASTES	<input type="checkbox"/>	ELECTROPLATING WASTES	<input type="checkbox"/>	PAINTS / PAINT WASTE	<input type="checkbox"/>	PIGMENTS	<input type="checkbox"/>	INKS	<input type="checkbox"/>	DYES / COLORING AGENTS	<input type="checkbox"/>	ORGANIC SOLVENTS / THINNERS	<input type="checkbox"/>	LATEX WASTES	<input type="checkbox"/>	RESINS / MONOMERS	<input type="checkbox"/>	WAXES	<input type="checkbox"/>	PHENOLS	<input type="checkbox"/>	ETHERS	<input type="checkbox"/>	ALCOHOLS	<table border="0" style="width: 100%;"> <tr><td><input type="checkbox"/></td><td>ALDEHYDES / KEYTONES</td></tr> <tr><td><input type="checkbox"/></td><td>ORGANIC ACIDS</td></tr> <tr><td><input type="checkbox"/></td><td>SOAPS / SURFACTANTS / DETERGENTS</td></tr> <tr><td><input type="checkbox"/></td><td>OILS / GREASE (petroleum)</td></tr> <tr><td><input type="checkbox"/></td><td>FATS / GREASE (animal / vegetable)</td></tr> <tr><td><input type="checkbox"/></td><td>BENZENE / BENZENE DERIVATIVES</td></tr> <tr><td><input type="checkbox"/></td><td>ORGANIC HALIDES</td></tr> <tr><td><input type="checkbox"/></td><td>THERMAL WASTES (> 150 F)</td></tr> <tr><td><input type="checkbox"/></td><td>RADIOACTIVE WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>ASPHALT / TAR WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>CYANIDE</td></tr> <tr><td><input type="checkbox"/></td><td>FLAMMABLE WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>PESTICIDES / HERBICIDES</td></tr> <tr><td><input type="checkbox"/></td><td>SOLID / VISCUS WASTES</td></tr> <tr><td><input type="checkbox"/></td><td>OTHER WASTES 1 (describe below)</td></tr> <tr><td><input type="checkbox"/></td><td>OTHER WASTES 2 (describe below)</td></tr> <tr><td><input type="checkbox"/></td><td>DOMESTIC ONLY</td></tr> </table>	<input type="checkbox"/>	ALDEHYDES / KEYTONES	<input type="checkbox"/>	ORGANIC ACIDS	<input type="checkbox"/>	SOAPS / SURFACTANTS / DETERGENTS	<input type="checkbox"/>	OILS / GREASE (petroleum)	<input type="checkbox"/>	FATS / GREASE (animal / vegetable)	<input type="checkbox"/>	BENZENE / BENZENE DERIVATIVES	<input type="checkbox"/>	ORGANIC HALIDES	<input type="checkbox"/>	THERMAL WASTES (> 150 F)	<input type="checkbox"/>	RADIOACTIVE WASTES	<input type="checkbox"/>	ASPHALT / TAR WASTES	<input type="checkbox"/>	CYANIDE	<input type="checkbox"/>	FLAMMABLE WASTES	<input type="checkbox"/>	PESTICIDES / HERBICIDES	<input type="checkbox"/>	SOLID / VISCUS WASTES	<input type="checkbox"/>	OTHER WASTES 1 (describe below)	<input type="checkbox"/>	OTHER WASTES 2 (describe below)	<input type="checkbox"/>	DOMESTIC ONLY
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OTHER WASTES 1 _____

OTHER WASTES 2 _____

PLEASE DESCRIBE ANY ADDITIONAL WASTE CHARACTERISTICS NOT LISTED ABOVE.

--ANY COMPOUND OF THIS SUBSTANCE
IS ALSO AN ENVIRONMENTAL HAZARD
E-ENVIRONMENTAL HAZARD
S-SPECIAL HAZARDOUS SUBSTANCE

HAZARDOUS SUBSTANCE LIST
HAZARDOUS SUBSTANCE SURVEY FORM
PART II

FED. EMPL. ID _____
NAME OF COMPANY _____

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E		ACETIC ACID, WATER SOLUTIONS
[]			ALLYL PROPENYL
[]			ALPHA, BETA-GLYCERIN DICHLOROHYDRIN
[]			ALUMINUM ALKYL
[]			ALUMINUM DUST
[]	S		ALUMINUM PRODUCTION
[]			ALUMINUM PYRO POWDERS
[]			ALUMINUM SOLUBLE SALTS
[]			ALUMINUM WELDING FUMES
[]	S		ANALGESIC MIXTURES CONTAINING PHENACETIN
[]	S		ANTHOPHYLLITE
[]	S		ANTHRACENE OILS (COAL TAR DERIVED PRODUCT)
[]	S		AURAMINE MANUFACTURE
[]			BENZOL DILUENT
[]	ES		BERYLLIUM ALUMINUM ALLOY
[]	E		BERYLLIUM DUST
[]			BICHROMATES
[]			BIS(2-(2-CHLOROETHOXY)ETHYL)ETHER
[]	S		BITUMENS, EXTRACTS OF STEAM REFINED AND AIR REFINED
[]	S		BOOT AND SHOE MANUFACTURE AND REPAIR (CERTAIN EXPOSURES)
[]			BORNED CAMPHOR
[]			BRONZING LIQUID
[]			BUTENES
[]			BUTYL LITHIUM IN HYDROCARBON SOLVENTS
[]	E		CADMIUM DUST
[]	E		CADMIUM FUME
[]	ES		CADMIUM POWDER
[]	E		CAUSTIC ARSENIC OIL
[]	E		CHLORDANE (TECHNICAL MIXTURE AND METABOLITES)
[]	E		CHLORINATED BENZENES
[]	E		CHLORINATED ETHANES
[]	E		CHLORINATED NAPHTHALENE
[]	E		CHLORINATED PHENOLS
[]	E		CHLORDALKYL ETHERS
[]	ES		CHLOROPHENOLS
[]			CHROMIUM ORE PROCESSING (CHROMATE)
[]	ES		CHROMIUM COMPOUNDS, HEXAVALENT
[]			COAL DUST
[]			COAL GAS
[]	S		COAL GASSIFICATION PROCESS (OLDER)
[]	S		COAL SOOT
[]			COAL TAR PITCH VOLATILES AS BENZENE SOLUBLES
[]	S		COAL TAR PITCHES
[]	S		COAL TARS (DURING DESTRUCTIVE DISTILLATION)
[]	S		COBALT CHROMIUM ALLOY
[]			COBALT FUME
[]	ES		COKE OVEN EMISSIONS
[]	S		COKE PRODUCTION
[]			COKE-OVEN GAS
[]			COMBINED ORAL CONTRACEPTIVES
[]	S		CONJUGATED OESTROGENS
[]	E		COPPER DUST
[]	E		COPPER FUME
[]			COTTON DUST, RAW
[]	E		CRISTOBALITE DUST
[]			DDT AND METABOLITES
[]	S		DENATURED ALCOHOL
[]			DIBENZO(A,L)PYRENE
[]			DIBENZOYL CHLORIDE
[]	E		DICHLOROBENZIDINE
[]			DICHLOROPENTANES
[]			DICHLOROSILANE
[]			DICHROMATES
[]	S		DIENESTROL
[]			DIESEL FUEL OIL
[]			DIETHYL ACETOACETATE
[]	S		DIGLYCIDYL RESORCINOL ETHER
[]			DIMETHYLPYPERAZINE-CIS
[]	E		DIPHENYLHYDRAZINE

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E		ENDOSULFAN AND METABOLITES
[]	E		ENDRIN AND METABOLITES
[]			ETHYL ALCOHOL AND WATER
[]			FIBROUS GLASS DUST
[]			FLUORIDE DUST
[]			FUEL OIL
[]	S		FURNITURE AND CABINET MAKING
[]			GASOLINE (CASINGHEAD)
[]	E		GLYCOL ETHERS
[]			GRAIN DUST (OAT, WHEAT, BARLEY)
[]			GRAPHITE (SYNTHETIC)
[]	E		HALOETHERS
[]	E		HALOMETHANES
[]			HEMATITE UNDERGROUND MINING (WITH EXPOSURE TO RADON)
[]	E		HEPTACHLOR AND METABOLITES
[]			HEXACHLORO DIPHENYL OXIDE
[]			HYDRAZINE (ANHYDROUS)
[]	E		INORGANIC ARSENIC
[]	S		IRON AND STEEL FOUNDRY
[]	E		IRON SALTS
[]			ISOOCTENES
[]	S		ISOPROPYL ALCOHOL MANUFACTURE (STRONG-ACID PROCESS)
[]			JET FUELS JET B
[]			JET FUELS JP-4
[]			JET FUELS JP-6
[]	E		LEAD (IV) ARSONATE
[]			LIQUEFIED NATURAL GAS
[]			LITHIUM DICHROMATE
[]	S		MANUFACTURE OF MAGENTA
[]	E		MERCURY ALKYL
[]	E		MERCURY NON-ALKYL VAPOR
[]	E		MERCURY, ARYL AND INORGANIC COMPOUNDS
[]	S		METHOXSALEN WITH ULTRA-VIOLET A THERAPY
[]			MINERAL OIL MIST
[]			MINERAL WOOL FIBER
[]			MONO-(TRICHLORO) TETRA (MONOPOTASSIUM DICHLORO)-PENTA-S-TRIAZINE-TRIONE
[]			MONOCHLORO-S-TRIAZINETRIONE ACID
[]			MONOMETHYL ANILINE
[]	S		MOPP (COMBINED THERAPY WITH NITROGEN MUSTARD, VINCRISTINE, PROCARBAZINE, AND PRE DNISONE) AND OTHER COMBINED CHEMOTHERAPY INCLUDING ALKYLATING AGENTS
[]			MOTOR FUEL ANTIKNOCK COMPOUNDS
[]			NAPHTHA V.M.+ P., HIGH FLASH
[]			NAPHTHA V.M.+ P., REGULAR
[]			NAPHTHA V.M.+ P., 50 DEGREES FLASH
[]			NAPHTHA 49 DEGREE BE-COAL TAR TYPE
[]	E		NICKEL CATALYST
[]	ES		NICKEL REFINING
[]	E		NICKEL SULFIDE ROASTING FUME AND DUST
[]			NITRIC ETHER
[]	E		NITROPHENOLS
[]	E		NITROSAMINES
[]			OLEO OIL
[]			ORGANO(ALKYL)MERCURY
[]	E		ORGANORHODIUM COMPLEX (PMN-82-147)
[]			PARTICULATE POLYCYCLIC AROMATIC HYDROCARBONS
[]			PENT-ACETATE
[]			PERACETIC ACID DILUTED WITH 60 OF ACETIC ACID
[]			PERLITE DUST
[]			PETROLEUM DISTILLATES
[]	S		PHENOXYACETIC ACID HERBICIDES
[]			PHENYL ETHER-BIPHENYL MIXTURE
[]	E		PHTHALATE ESTERS
[]			PINE TAR OIL
[]			PLATINUM SOLUBLE SALTS
[]	E		POLYBROMINATED BIPHENYLS (PBBS)
[]			POLYCHLOROBIPHENYLS
[]	E		POLYNUCLEAR AROMATIC HYDROCARBONS
[]			PRECIPITATED SILICA
[]			PROPYLENE GLYCOL MONOACRYLATE

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]			PYROXYLIN SOLUTION
[]			QUARTZ DUST
[]			QUENCHING OIL
[]	E		RADIONUCLIDES
[]			RHODIUM FUME
[]			ROSIN CORE SOLDER PYROLYSIS PRODUCTS
[]	S		RUBBER INDUSTRY (MANUFACTURE)
[]			RUBBER SOLVENT
[]	S		SHALE OILS
[]	S		SHALE OILS (CRUDE DISTILLATION FRACTIONS)
[]	S		SHALE OILS (FRACTIONS OF HIGH TEMPERATURE)
[]	S		SHALE OILS (HIGH TEMPERATURE CRUDE)
[]	S		SHALE OILS (LOW TEMPERATURE CRUDE)
[]			SILICA GEL
[]			SOAPSTONE DUST
[]	S		SODIUM SALT OF PHENYTOIN
[]			SODIUM-POTASSIUM ALLOYS
[]	S		SOLVENT (BENZENE) EXTRACTS OF MOST CARBON BLACKS
[]	S		SOOT
[]	S		SOOT (SHALE OIL SOOT EXTRACTS)
[]	S		SOOTS (COAL SOOT EXTRACTS)
[]	S		SOOTS, TARS AND OILS
[]	S		SOOTS, TARS, AND MINERAL OILS
[]			SPERM OIL NO. 2
[]			STRONTIUM DICHROMATE
[]			TALLOW OIL
[]			TERT-BUTYLSTYRENE
[]	S		TESTOSTERONE ESTERS
[]			TRANS-ACETYLENE DICHLORIDE
[]			TRANSFORMER OIL
[]			TURBO FUELS
[]			VEGETABLE OIL MISTS
[]			WATER GAS (CARBURETED)
[]			WELDING FUMES
[]			WOOD DUST (CERTAIN HARDWOODS AS BEACH AND OAK) SOFTWOOD
[]			XYLIDINES
[]	E		ZINC CHLORIDE FUME
[]	E		ZINC OXIDE FUME
[]			ZIRCONIUM POWDER
[]			1-DIBUTYLAMINO-2-PROPANOL
[]			1,2-ETHYLIDENE DICHLORIDE
[]	E		1,2/1,3 DICHLOROPROPYLENE
[]			1,3-DICHLORO-2-PROPANOL
[]			2-ETHOXY-3,4-DI-HYDRO-2-PYRAN
[]			2-HEXENE (MIXED CIS-AND TRANS-ISOMERS)
[]			2-OCTENE (MIXED CIS-AND TRANS-ISOMERS)
[]			2.BETA-BUTOXYETHOXYETHYL CHLORIDE
[]	E		2,4,6-T AMINES
[]	S		3-AMINO-1-METHYL-5-H-PYRIDO(4,3-B)INDOLE ACETATE
[]	S		3-AMINO-1,4-DIMETHYL-5-H-PYRIDO(4,3-B)INDOLE ACETATE
[]			3-HEPTENE (MIXED CIS AND TRANS)
[]	S		3-METHYLNITROSAMINOPROPIONITRILE
[]	ES	50-00-0	FORMALDEHYDE
[]	ES	50-07-7	AZIRINO[2',3':3,4]PYRRDLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1A.APHA.,8.BETA. .8A.ALPHA.,8B.ALPHA.)]-
[]	E	50-14-6	ERGOCALCIFEROL
[]	ES	50-18-0	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE
[]	S	50-28-2	ESTRA-1,3,6(10)-TRIENE-3,17-DIOL (17.BETA.)-
[]	ES	80-29-3	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO-
[]	ES	50-32-8	BENZO[A]PYRENE
[]	ES	50-55-5	YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3.BETA.,16.BETA.,17.ALPHA.,18.BETA.,20.ALPHA.)-
[]	S	50-76-0	ACTINOMYCIN D
[]		50-78-2	BENZDIC ACID, 2-(ACETYLOXY)-
[]	E	51-21-8	FLUOROURACIL
[]	E	51-28-5	PHENOL, 2,4-DINITRO-
[]	E	51-43-4	1,2-BENZENEDIOL, 4-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-
[]	ES	51-52-5	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-PROPYL-2-THIOXO-

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NAME OF COMPANY _____

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	51-75-2	MECHLORETHAMINE
[]	ES	51-79-6	CARBAMIC ACID, ETHYL ESTER.
[]	E	51-83-2	CARBACHOL CHLORIDE
[]	ES	52-24-4	AZIRIDINE, 1,1',1''-PHOSPHINOTHIOYLIDYNETRIS-
[]	E	52-68-6	PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER
[]	E	52-85-7	FAMPHUR
[]	S	53-16-7	ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY-
[]	ES	53-70-3	DIBENZ[A,H]ANTHRACENE
[]	ES	53-96-3	ACETAMIDE, N-9H-FLUOREN-2-YL-
[]	E	54-11-5	PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-
[]	E	54-62-6	AMINOPTERIN
[]	ES	55-18-5	ETHANAMINE, N-ETHYL-N-NITROSO-
[]	E	55-21-0	BENZAMIDE
[]	E	55-38-9	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-[3-METHYL-4-(METHYLTHIO)PHENYL] ESTER
[]	E	55-63-0	1,2,3-PROPANETRIOL, TRINITRATE
[]	ES	55-86-7	ETHANAMINE, 2-CHLORO-N-(2-CHLOROETHYL)-N-METHYL-, HYDROCHLORIDE
[]	E	55-91-4	ISOFLUORPHATE
[]	S	55-98-1	1,4-BUTANEDIOL, DIMETHANESULFONATE
[]	ES	56-04-2	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO-
[]	ES	56-23-5	METHANE, TETRACHLORO-
[]	E	56-25-7	CANTHARIDIN
[]	E	56-38-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-NITROPHENYL) ESTER
[]	ES	56-49-5	BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
[]	ES	56-53-1	PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS-, (E)-
[]	ES	56-55-3	BENZ[A]ANTHRACENE
[]	E	56-57-5	QUINOLINE, 4-NITRO-, 1-OXIDE
[]	E	56-72-4	PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-METHYL-2-OXO-2H-1-BENZOPYRAN-7-YL) O,O-DIETHYL ESTER
[]	S	56-75-7	ACETAMIDE, 2,2-DICHLORO-N-[2-HYDROXY-1-(HYDROXYMETHYL)-2-(4-NITROPHENYL)ETHYL]-, [R-(R*,R*)]-
[]		56-81-5	1,2,3-PROPANETRIOL
[]		57-06-7	1-PROPENE, 3-ISOTHIOCYANATO-
[]	E	57-12-5	CYANIDE
[]	ES	57-14-7	HYDRAZINE, 1,1-DIMETHYL-
[]	E	57-24-8	STRYCHNIDIN-10-ONE
[]	S	57-41-0	2,4-IMIDAZOLIDINEDIONE, 8,5-DIPHENYL-
[]	E	57-47-6	PHYSOSTIGMINE
[]		57-50-1	.ALPHA.-D-GLUCOPYRANOSIDE, .BETA.-D-FRUCTOFURANOSYL
[]		57-55-6	1,2-PROPANEDIOL
[]	ES	57-57-8	2-OXETANONE
[]	S	57-83-6	19-NORPREGNA-1,3,5(10)-TRIEN-20-YNE-3,17-DIOL, (17.ALPHA.)-
[]	E	57-84-7	PHYSOSTIGMINE, SALICYLATE (1:1)
[]	E	57-74-9	4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-
[]	S	57-83-0	PREGN-4-ENE-3,20-DIONE
[]	ES	57-97-6	BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
[]	S	58-22-0	ANDROST-4-EN-3-ONE, 17-HYDROXY-, (17.BETA.)-
[]	E	58-36-6	PHENOXARSINE, 10,10'-OXYDI-
[]	ES	58-89-9	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1.ALPHA.,2.ALPHA.,3.BETA.,4.ALPHA.,5.ALPH A.,6.BETA.)-
[]	E	58-90-2	PHENOL, 2,3,4,6-TETRACHLORO-
[]	E	58-50-7	PHENOL, 4-CHLORO-3-METHYL-
[]	E	59-88-1	PHENYLHYDRAZINE HYDROCHLORIDE
[]	ES	59-89-2	MORPHOLINE, 4-NITROSO-
[]	S	59-96-1	BENZENEMETHANAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHOXYETHYL)-
[]	E	60-00-4	GLYCINE, N,N'-1,2-ETHANEDIYLBIS[N-(CARBOXYMETHYL)-
[]	E	60-09-3	4-AMINOAZOBENZENE
[]	ES	60-11-7	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)-
[]	E	60-24-2	ETHANOL, 2-MERCAPTO-
[]	E	60-29-7	ETHANE, 1,1'-OXYBIS-
[]	E	60-34-4	HYDRAZINE, METHYL-
[]	E	60-35-5	ACETAMIDE
[]	E	60-41-3	STRYCHNINE, SULFATE
[]	E	60-51-5	DIMETHOATE
[]	E	60-57-1	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,8,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7 A-OCTAHYDRO-, (1A.ALPHA.,2.BETA.,2A.ALPHA.,3.BETA.,6.BETA.,6A.ALPH.,7.BETA.,7A .ALPHA.)-
[]	S	61-57-4	2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-
[]	ES	61-82-5	1H-1,2,4-TRIAZOL-3-AMINE
[]	E	62-38-4	MERCURY, (ACETATO-O)PHENYL-

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	ES	62-44-2	ACETAMIDE, N-(4-ETHOXYPHENYL)-
[]	ES	62-50-0	METHANESULFONIC ACID, ETHYL ESTER
[]	E	62-53-3	BENZENAMINE
[]	ES	62-55-8	ETHANETHIOAMIDE
[]	ES	62-56-6	THIOUREA
[]	E	62-73-7	PHOSPHORIC ACID, 2,2-DICHLOROETHENYL DIMETHYL ESTER
[]	E	62-74-8	ACETIC ACID, FLUORO-, SODIUM SALT
[]	ES	62-75-9	METHANAMINE, N-METHYL-N-NITROSO-
[]	E	63-25-2	1-NAPHTHALENOL, METHYL CARBAMATE
[]	S	63-82-3	BENZENEMETHANAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-, HYDROCHLORIDE
[]	E	64-00-6	PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
[]		64-17-8	ETHANOL
[]	E	64-18-6	FORMIC ACID
[]	E	64-19-7	ACETIC ACID
[]	ES	64-67-8	SULFURIC ACID, DIETHYL ESTER
[]	E	64-88-8	COLCHICINE
[]	E	65-30-8	NICOTINE SULFATE
[]	E	65-85-0	BENZOIC ACID
[]		66-28-1	HEXANAL
[]	ES	66-27-3	METHANESULFONIC ACID, METHYL ESTER
[]	ES	66-75-1	2,4(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]-
[]	E	66-81-9	2,6-PIPERIDINEDIONE, 4-[2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL]-, [1S-[1.ALPHA.(S*),3.ALPHA.,5.BETA.]]-
[]	E	67-56-1	METHANOL
[]	E	67-63-0	2-PROPANOL
[]	E	67-64-1	2-PROPANONE
[]	ES	67-66-3	METHANE, TRICHLORO-
[]	E	67-72-1	ETHANE, HEXACHLORO-
[]		68-11-1	ACETIC ACID, MERCAPTO-
[]		68-12-2	FORMAMIDE, N,N-DIMETHYL-
[]	S	68-22-4	19-NORPREGN-4-EN-20-YN-3-ONE, 17-HYDROXY-, (17.ALPHA.)-
[]	ES	68-76-8	2,5-CYCLOHEXADIENE-1,4-DIONE, 2,3,5-TRIS(1-AZIRIDINYL)-
[]	ES	70-25-7	GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO-
[]	E	70-30-4	HEXACHLOROPHENE
[]	E	70-69-9	PROPIOPHENONE, 4'-AMINO-
[]		71-23-8	1-PROPANOL
[]	E	71-36-3	1-BUTANOL
[]		71-41-0	1-PENTANOL
[]	ES	71-43-2	BENZENE
[]	E	71-55-6	ETHANE, 1,1,1-TRICHLORO-
[]	E	71-63-6	DIGITOXIN
[]	E	72-20-8	2,7,3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1A.ALPHA.,2.BETA.,2A.BETA.,3.ALPHA.,6.ALPHA.,6A.BET.,7.BETA.,7A.ALPHA.)-
[]	S	72-33-3	19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-, (17.ALPHA.)-
[]	E	72-43-5	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY-
[]	E	72-54-8	BENZENE, 1,1'-(2,2-DICHLORDETHYLIDENE)BIS[4-CHLORO-
[]	E	72-55-9	BENZENE, 1,1'-(DICHLOROETHENYLIDENE)BIS[4-CHLORO-
[]	ES	72-57-1	2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(S(AZO))BIS[5-AMINO-4-HYDROXY-, TETRASODIUM SALT
[]		74-82-8	METHANE
[]	E	74-83-9	METHANE, BROMO-
[]		74-84-0	ETHANE
[]	E	74-85-1	ETHENE
[]		74-86-2	ETHYNE
[]	E	74-87-3	METHANE, CHLORO-
[]	ES	74-88-4	METHANE, IODO-
[]	E	74-89-5	METHANAMINE
[]	E	74-90-8	HYDROCYANIC ACID
[]	E	74-93-1	METHANETHIOL
[]	E	74-95-3	METHANE, DIBROMO-
[]		74-96-4	ETHANE, BROMO-
[]		74-97-5	METHANE, BROMOCHLORO-
[]		74-98-6	PROPANE
[]		74-99-7	1-PROPYLENE
[]	E	75-00-3	ETHANE, CHLORO-
[]	ES	75-01-4	ETHENE, CHLORO-
[]		75-02-5	ETHENE, FLUORO-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	75-04-7	ETHANAMINE
[]	E	75-05-8	ACETONITRILE
[]	E	75-07-0	ACETALDEHYDE
[]		75-08-1	ETHANETHIOL
[]	ES	75-09-2	METHANE, DICHLORO-
[]		75-12-7	FORMAMIDE
[]	E	75-15-0	CARBON DISULFIDE
[]	E	75-18-3	METHANE, THIOBIS-
[]		75-19-4	CYCLOPROPANE
[]	E	75-20-7	CALCIUM CARBIDE (CAC2)
[]	ES	75-21-8	OXIRANE
[]		75-24-1	ALUMINUM, TRIMETHYL-
[]	E	75-25-2	METHANE, TRIBROMO-
[]	E	75-27-4	METHANE, BROMODICHLORO-
[]		75-28-5	PROPANE, 2-METHYL-
[]		75-29-6	PROPANE, 2-CHLORO-
[]		75-31-0	2-PROPANAMINE
[]	E	75-34-3	ETHANE, 1,1-DICHLORO-
[]	E	75-35-4	ETHENE, 1,1-DICHLORO-
[]	E	75-36-5	ACETYL CHLORIDE
[]		75-38-7	ETHENE, 1,1-DIFLUORO-
[]		75-43-4	METHANE, DICHLOROFLUORO-
[]	E	75-44-5	CARBONIC DICHLORIDE
[]		75-45-6	METHANE, CHLORODIFLUORO-
[]		75-47-8	METHANE, TRIODO-
[]	E	75-50-3	METHANAMINE, N,N-DIMETHYL-
[]		75-52-5	METHANE, NITRO-
[]		75-54-7	SILANE, DICHLOROMETHYL-
[]	ES	75-55-8	AZIRIDINE, 2-METHYL-
[]	ES	75-56-9	OXIRANE, METHYL-
[]	E	75-60-8	CACODYLIC ACID
[]		75-61-6	METHANE, DIBROMODIFLUORO-
[]		75-63-8	METHANE, BROMOTRIFLUORO-
[]	E	75-64-9	2-PROPANAMINE, 2-METHYL-
[]	E	75-65-0	2-PROPANOL, 2-METHYL-
[]		75-66-1	2-PROPANETHIOL, 2-METHYL-
[]		75-68-3	ETHANE, 1-CHLORO-1,1-DIFLUORO-
[]	E	75-69-4	METHANE, TRICHLOROFLUORO-
[]	E	75-71-8	METHANE, DICHLORODIFLUORO-
[]	E	75-74-1	PLUMBANE, TETRAMETHYL-
[]	E	75-77-4	SILANE, CHLOROTRIMETHYL-
[]	E	75-78-5	SILANE, DICHLORODIMETHYL-
[]	E	75-79-6	SILANE, TRICHLOROMETHYL-
[]		75-83-2	BUTANE, 2,2-DIMETHYL-
[]		75-84-3	1-PROPANOL, 2,2-DIMETHYL-
[]		75-85-4	2-BUTANOL, 2-METHYL-
[]	E	75-86-5	PROPANENITRILE, 2-HYDROXY-2-METHYL-
[]	E	75-87-6	ACETALDEHYDE, TRICHLORO-
[]		75-91-2	HYDROPEROXIDE, 1,1-DIMETHYLETHYL
[]		75-94-5	SILANE, TRICHLOROETHENYL-
[]	E	75-99-0	PROPANOIC ACID, 2,2-DICHLORO-
[]	E	76-01-7	PENTACHLOROETHANE,
[]	E	76-02-8	TRICHLOROACETYL CHLORIDE
[]		76-03-9	ACETIC ACID, TRICHLORO-
[]		76-06-2	METHANE, TRICHLORONITRO-
[]		76-11-9	ETHANE, 1,1,1,2-TETRACHLORO-2,2-DIFLUORO-
[]		76-12-0	ETHANE, 1,1,2,2-TETRACHLORO-1,2-DIFLUORO-
[]	E	76-13-1	ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO-
[]		76-15-3	ETHANE, CHLOROPENTAFLUORO-
[]		76-22-2	BICYCLO[2.2.1]HEPTAN-2-ONE, 1,7,7-TRIMETHYL-
[]	E	76-44-8	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-
[]	E	77-47-4	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-
[]		77-73-6	4,7-METHANO-1H-INDENE, 3A,4,7,7A-TETRAHYDRO-
[]	ES	77-78-1	SULFURIC ACID, DIMETHYL ESTER
[]	E	77-81-6	TABUN
[]	E	78-00-2	PLUMBANE, TETRAETHYL-
[]		78-10-4	SILICIC ACID (H4SiO4), TETRAETHYL ESTER
[]		78-30-8	PHOSPHORIC ACID, TRIS(2-METHYLPHENYL) ESTER
[]	E	78-34-2	PHOSPHORODITHIOIC ACID, S,S'-1,4-DIOXANE-2,3-DIYL O,O,O',O'-TETRAETHYL ESTER

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	78-53-5	AMITON
[]	E	78-59-1	2-CYCLOHEXEN-1-ONE, 3,5,8-TRIMETHYL-
[]		78-67-1	PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-
[]	E	78-71-7	OXETANE, 3,3-BIS(CHLOROMETHYL)-
[]		78-78-4	BUTANE, 2-METHYL-
[]	E	78-79-5	1,3-BUTADIENE, 2-METHYL-
[]		78-80-8	1-BUTEN-3-YNE, 2-METHYL-
[]	E	78-81-9	1-PROPANAMINE, 2-METHYL-
[]	E	78-82-0	PROPANENITRILE, 2-METHYL-
[]	E	78-83-1	1-PROPANOL, 2-METHYL-
[]	E	78-84-2	PROPANAL, 2-METHYL-
[]		78-85-3	2-PROPENAL, 2-METHYL-
[]		78-86-4	BUTANE, 2-CHLORO-
[]	E	78-87-5	PROPANE, 1,2-DICHLORO-
[]	E	78-88-6	1-PROPENE, 2,3-DICHLORO-
[]		78-89-7	1-PROPANOL, 2-CHLORO-
[]		78-90-0	1,2-PROPANEDIAMINE
[]	E	78-92-2	2-BUTANOL
[]	E	78-93-3	2-BUTANONE
[]	E	78-94-4	3-BUTEN-2-ONE
[]		78-95-5	CHLOROACETONE
[]		78-96-6	2-PROPANOL, 1-AMINO-
[]	E	78-97-7	PROPANENITRILE, 2-HYDROXY-
[]	E	78-99-9	PROPANE, 1,1-DICHLORO-
[]	E	79-00-5	ETHANE, 1,1,2-TRICHLORO-
[]	E	79-01-6	ETHENE, TRICHLORO-
[]		79-03-8	PROPANOYL CHLORIDE
[]		79-04-9	ACETYL CHLORIDE, CHLORO-
[]	E	79-06-1	2-PROPENAMIDE
[]	E	79-09-4	PROPANOIC ACID
[]	E	79-10-7	2-PROPENOIC ACID
[]	E	79-11-8	ACETIC ACID, CHLORO-
[]	E	79-19-6	THIOSEMICARBAZIDE
[]		79-20-9	ACETIC ACID, METHYL ESTER
[]	E	79-21-0	ETHANEPEROXOIC ACID
[]	E	79-22-1	METHYL CHLOROFORMATE
[]		79-24-3	ETHANE, NITRO-
[]		79-27-6	ETHANE, 1,1,2,2-TETRABROMO-
[]		79-29-8	BUTANE, 2,3-DIMETHYL-
[]	E	79-31-2	PROPANOIC ACID, 2-METHYL-
[]	E	79-34-5	ETHANE, 1,1,2,2-TETRACHLORO-
[]		79-36-7	ACETYL CHLORIDE, DICHLORO-
[]		79-38-9	ETHENE, CHLOROTRIFLUORO-
[]		79-41-4	2-PROPENOIC ACID, 2-METHYL-
[]	ES	79-44-7	CARBAMIC CHLORIDE, DIMETHYL-
[]	ES	79-46-9	PROPANE, 2-NITRO-
[]	E	80-05-7	4,4'-ISOPROPYLIDENEDIPHENOL
[]		80-10-4	SILANE, DICHLORODIPHENYL-
[]	E	80-18-9	HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL
[]		80-46-6	PHENOL, 4-(1,1-DIMETHYLPROPYL)-
[]		80-48-8	BENZENESULFONIC ACID, 4-METHYL-, METHYL ESTER
[]		80-56-8	BICYCLO[3.1.1]HEPT-2-ENE, 2,6,6-TRIMETHYL-
[]	E	80-62-6	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER
[]	E	80-63-7	METHYL 2-CHLOROACRYLATE
[]	ES	81-07-2	1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE
[]	E	81-81-2	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-
[]	E	81-88-9	C.I. FOOD RED 15
[]	ES	82-28-0	9,10-ANTHRACENEDIONE, 1-AMINO-2-METHYL-
[]	E	82-66-6	DIPHACINONE
[]	E	82-68-8	BENZENE, PENTACHLORONITRO-
[]		83-26-1	1H-INDENE-1,3(2H)-DIONE, 2-(2,2-DIMETHYL-1-OXOPROPYL)-
[]	E	83-32-9	ACENAPHTHYLENE, 1,2-DIHYDRO-
[]		83-79-4	[1]BENZOPYRANO[3,4-B]FURO[2,3-H][1]BENZOPYRAN-6(6AH)-ONE, 1,2,12,12A-TETRAHYDRO-8,9-DIMETHOXY-2-(1-METHYLETHENYL)-, [2R-(2.ALPHA..6A.ALPHA.,12A.ALPHA.)]-
[]	E	84-66-2	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER
[]		84-72-0	1,2-BENZENEDICARBOXYLIC ACID, 2-ETHOXY-2-OXOETHYL ETHYL ESTER
[]	E	84-74-2	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER
[]	E	85-00-7	DIPYRIDO[1,2-A:2',1'-C]PYRAZINEDIIUM, 6,7-DIHYDRO-, DIBROMIDE
[]	E	85-01-8	PHENANTHRENE

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[]	E	85-44-9	1,3-ISOBENZOFURANDIONE
[]	E	86-68-7	1,2-BENZENEDICARBOXYLIC ACID, BUTYL PHENYLMETHYL ESTER
[]		85-71-2	1,2-BENZENEDICARBOXYLIC ACID, 2-ETHOXY-2-OXOETHYL METHYL ESTER
[]	E	86-30-6	BENZENAMINE, N-NITROSO-N-PHENYL-
[]	E	86-50-0	PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[(4-OXO-1,2,3-BENZOTRIAZIN-3(4H)-YL)METHYL] ESTER
[]	E	86-73-7	SH-FLUORENE
[]	E	86-78-3	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO-
[]	E	86-88-4	THIOUREA, 1-NAPHTHALENYL-
[]		87-59-2	BENZENAMINE, 2,3-DIMETHYL-
[]	E	87-62-7	BENZENAMINE, 2,6-DIMETHYL-
[]	E	87-65-0	2,6-DICHLOROPHENOL
[]	E	87-68-3	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO-
[]	E	87-86-5	PHENOL, PENTACHLORO-
[]		87-90-1	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-
[]	E	88-01-9	AROCLOR
[]	E	88-05-1	ANILINE, 2,4,6-TRIMETHYL-
[]	ES	88-06-2	PHENOL, 2,4,6-TRICHLORO-
[]		88-09-5	BUTANOIC ACID, 2-ETHYL-
[]		88-10-8	CARBAMIC CHLORIDE, DIETHYL-
[]		88-16-4	BENZENE, 1-CHLORO-2-(TRIFLUOROMETHYL)-
[]	E	88-72-2	BENZENE, 1-METHYL-2-NITRO-
[]		88-73-3	BENZENE, 1-CHLORO-2-NITRO-
[]	E	88-75-5	PHENOL, 2-NITRO-
[]	E	88-85-7	DINOSEB
[]	E	88-89-1	PHENOL, 2,4,6-TRINITRO-
[]		89-62-3	BENZENAMINE, 4-METHYL-2-NITRO-
[]		89-72-5	PHENOL, 2-(1-METHYLPROPYL)-
[]	ES	90-04-0	BENZENAMINE, 2-METHOXY-
[]		90-12-0	NAPHTHALENE, 1-METHYL-
[]		90-41-5	[1,1'-BIPHENYL]-2-AMINE
[]	E	90-43-7	2-PHENYLPHENOL
[]	ES	90-94-8	METHANONE, BIS[4-(DIMETHYLAMINO)PHENYL]-
[]	E	91-08-7	TOLUENE 2,6-DIISOCYANATE
[]		91-17-8	NAPHTHALENE, DECAHYDRO-
[]	E	91-20-3	NAPHTHALENE
[]	E	91-22-5	QUINOLINE
[]		91-49-6	ACETAMIDE, N-BUTYL-N-PHENYL-
[]	E	91-58-7	NAPHTHALENE, 2-CHLORO-
[]	ES	91-59-8	2-NAPHTHALENAMINE
[]		91-66-7	BENZENAMINE, N,N-DIETHYL-
[]	E	91-80-5	1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)-
[]	ES	91-84-1	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO-
[]		91-99-6	ETHANOL, 2,2'-[(3-METHYLPHENYL)IMINO]BIS-
[]		92-04-6	[1,1'-BIPHENYL]-4-OL, 3-CHLORO-
[]		92-15-9	BUTANAMIDE, N-(2-METHOXYPHENYL)-3-OXO-
[]		92-50-2	ETHANOL, 2-(ETHYLPHENYLAMINO)-
[]	E	92-52-4	1,1'-BIPHENYL
[]		92-53-5	MORPHOLINE, 4-PHENYL-
[]		92-59-1	BENZENEMETHANAMINE, N-ETHYL-N-PHENYL-
[]		92-66-0	1,1'-BIPHENYL, 4-BROMO-
[]	ES	92-67-1	[1,1'-BIPHENYL]-4-AMINE
[]		92-84-2	1OH-PHENOTHIAZINE
[]	ES	92-87-5	[1,1'-BIPHENYL]-4,4'-DIAMINE
[]	E	92-93-3	1,1'-BIPHENYL, 4-NITRO-
[]		93-68-5	ACETOACET-ORTHO-TOLUIDIDE
[]	E	93-72-1	PROPANOIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-
[]	E	93-76-5	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-
[]	E	93-78-8	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER
[]		93-89-0	BENZOIC ACID, ETHYL ESTER
[]		93-90-3	ETHANOL, 2-(METHYLPHENYLAMINO)-
[]		93-96-9	BENZENE, 1,1'-(OXYDIETHYLIDENE)BIS-
[]		94-04-2	HEXANOIC ACID, 2-ETHYL-, ETHENYL ESTER
[]	E	94-11-1	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 1-METHYLETHYL ESTER
[]	E	94-36-0	PEROXIDE, DIBENZOYL
[]	ES	94-58-6	1,3-BENZODIOXOLE, 5-PROPYL-
[]	ES	94-59-7	1,3-BENZODIOXOLE, 5-(2-PROPENYL)-
[]		94-70-2	BENZENAMINE, 2-ETHOXY-
[]	E	94-75-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-

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V	-ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	S	94-78-0	2,6-PYRIDINEDIAMINE, 3-(PHENYLAZO)-
[]	E	94-79-1	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 1-METHYLPROPYL ESTER
[]	E	94-80-4	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER
[]	S	95-06-7	CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER
[]		95-13-6	1H-INDENE
[]		95-46-5	BENZENE, 1-BROMO-2-METHYL-
[]	E	95-47-6	BENZENE, 1,2-DIMETHYL-
[]	E	95-48-7	PHENOL, 2-METHYL-
[]		95-49-8	BENZENE, 1-CHLORO-2-METHYL-
[]	E	95-50-1	BENZENE, 1,2-DICHLORO-
[]	ES	95-53-4	BENZENAMINE, 2-METHYL-
[]	E	95-57-8	PHENOL, 2-CHLORO-
[]	E	95-63-6	PSEUDOCUMENE
[]	S	95-69-2	BENZENAMINE, 4-CHLORO-2-METHYL-
[]		95-76-1	BENZENAMINE, 3,4-DICHLORO-
[]	ES	95-80-7	1,3-BENZENEDIAMINE, 4-METHYL-
[]	S	95-83-0	1,2-BENZENEDIAMINE, 4-CHLORO-
[]	E	95-84-3	BENZENE, 1,2,4,5-TETRACHLORO-
[]	E	95-95-4	PHENOL, 2,4,6-TRICHLORO-
[]	E	96-09-3	OXIRANE, PHENYL-
[]		96-10-6	ALUMINUM, CHLORODIETHYL-
[]	ES	96-12-8	PROPANE, 1,2-DIBROMO-3-CHLORO-
[]		96-14-0	PENTANE, 3-METHYL-
[]		96-17-3	BUTANAL, 2-METHYL-
[]	E	96-18-4	PROPANE, 1,2,3-TRICHLORO-
[]		96-20-8	1-BUTANOL, 2-AMINO-
[]		96-22-0	3-PENTANONE
[]	E	96-33-3	2-PROPENOIC ACID, METHYL ESTER
[]		96-34-4	ACETIC ACID, CHLORO-, METHYL ESTER
[]		96-37-7	CYCLOPENTANE, METHYL-
[]	ES	96-45-7	2-IMIDAZOLIDINETHIONE
[]		96-47-9	FURAN, TETRAHYDRO-2-METHYL-
[]		96-49-1	1,3-DIOXOLAN-2-ONE
[]		96-69-5	PHENOL, 4,4'-THIOBIS[2-(1,1-DIMETHYLETHYL)-5-METHYL-
[]		97-00-7	BENZENE, 1-CHLORO-2,4-DINITRO-
[]		97-02-9	BENZENAMINE, 2,4-DINITRO-
[]	E	97-18-7	PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-
[]		97-36-9	BUTANAMIDE, N-(2,4-DIMETHYLPHENYL)-3-OXO-
[]	ES	97-56-3	BENZENAMINE, 2-METHYL-4-[(2-METHYLPHENYL)AZO]-
[]		97-62-1	PROPANOIC ACID, 2-METHYL-, ETHYL ESTER
[]	E	97-63-2	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER
[]		97-64-3	PROPANOIC ACID, 2-HYDROXY-, ETHYL ESTER
[]		97-77-8	THIOPEROXYDICARBONIC DIAMIDE ([H2N]C(S)2S2), TETRAETHYL-
[]		97-88-1	2-PROPENOIC ACID, 2-METHYL-, BUTYL ESTER
[]		97-93-8	ALUMINUM, TRIETHYL-
[]		97-94-9	BORANE, TRIETHYL-
[]		97-95-0	1-BUTANOL, 2-ETHYL-
[]		97-96-1	BUTANAL, 2-ETHYL-
[]		97-97-2	ETHANE, 2-CHLORO-1,1-DIMETHOXY-
[]		97-99-4	2-FURANMETHANOL, TETRAHYDRO-
[]		98-00-0	2-FURANMETHANOL
[]	E	98-01-1	2-FURAN CARBOXALDEHYDE
[]	E	98-05-5	BENZENE ARSONIC ACID
[]		98-06-6	BENZENE, (1,1-DIMETHYLETHYL)-
[]	ES	98-07-7	BENZENE, (TRICHLOROMETHYL)-
[]		98-08-8	BENZENE, (TRIFLUOROMETHYL)-
[]	E	98-09-9	BENZENE SULFONYL CHLORIDE
[]		98-12-4	SILANE, TRICHLOROCYCLOHEXYL-
[]	E	98-13-5	SILANE, TRICHLOROPHENYL-
[]	E	98-16-8	BENZENAMINE, 3-(TRIFLUOROMETHYL)-
[]		98-27-1	PHENOL, 4-(1,1-DIMETHYLETHYL)-2-METHYL-
[]		98-28-2	PHENOL, 2-CHLORO-4-(1,1-DIMETHYLETHYL)-
[]		98-29-3	1,2-BENZENEDIOL, 4-(1,1-DIMETHYLETHYL)-
[]		98-51-1	BENZENE, 1-(1,1-DIMETHYLETHYL)-4-METHYL-
[]	E	98-82-8	BENZENE, (1-METHYLETHYL)-
[]		98-84-0	BENZENEMETHANAMINE, .ALPHA.-METHYL-
[]	E	98-86-2	ETHANONE, 1-PHENYL-
[]	E	98-87-3	BENZAL CHLORIDE
[]	E	98-88-4	BENZOYL CHLORIDE

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	98-95-3	BENZENE, NITRO-
[]	E	99-08-1	BENZENE, 1-METHYL-3-NITRO-
[]	E	99-35-4	BENZENE, 1,3,5-TRINITRO-
[]	E	99-55-8	BENZENAMINE, 2-METHYL-5-NITRO-
[]	ES	99-59-2	BENZENAMINE, 2-METHOXY-5-NITRO-
[]	E	99-65-0	BENZENE, 1,3-DINITRO-
[]	[]	99-87-6	BENZENE, 1-METHYL-4-(1-METHYLETHYL)-
[]	E	99-98-9	DIMETHYL-P-PHENYLENEDIAMINE
[]	E	99-99-0	BENZENE, 1-METHYL-4-NITRO-
[]	[]	100-00-5	BENZENE, 1-CHLORO-4-NITRO-
[]	E	100-01-6	BENZENAMINE, 4-NITRO-
[]	E	100-02-7	PHENOL, 4-NITRO-
[]	E	100-14-1	BENZENE, 1-(CHLOROMETHYL)-4-NITRO-
[]	[]	100-20-9	1,4-BENZENEDICARBONYL DICHLORIDE
[]	E	100-21-0	TEREPHTHALIC ACID
[]	E	100-25-4	BENZENE, 1,4-DINITRO-
[]	[]	100-36-7	1,2-ETHANEDIAMINE, N,N-DIETHYL-
[]	[]	100-37-8	ETHANOL, 2-(DIETHYLAMINO)-
[]	[]	100-40-3	CYCLOHEXENE, 4-ETHENYL-
[]	E	100-41-4	BENZENE, ETHYL-
[]	E	100-42-5	BENZENE, ETHENYL-
[]	E	100-44-7	BENZENE, (CHLOROMETHYL)-
[]	E	100-47-0	BENZONITRILE
[]	[]	100-50-5	3-CYCLOHEXENE-1-CARBOXALDEHYDE
[]	[]	100-51-6	BENZENEMETHANOL
[]	[]	100-52-7	BENZALDEHYDE
[]	[]	100-53-8	BENZENEMETHANETHIOL
[]	[]	100-61-8	BENZENAMINE, N-METHYL-
[]	[]	100-63-0	HYDRAZINE, PHENYL-
[]	[]	100-73-2	2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-
[]	[]	100-74-3	MORPHOLINE, 4-ETHYL-
[]	ES	100-75-4	PIPERIDINE, 1-NITROSO-
[]	[]	100-99-2	ALUMINUM, TRIS(2-METHYLPROPYL)-
[]	ES	101-14-4	BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
[]	E	101-55-3	BENZENE, 1-BROMO-4-PHENOXY-
[]	ES	101-61-1	BENZENAMINE, 4,4'-METHYLENEBIS[N,N-DIMETHYL-
[]	E	101-68-8	BENZENE, 1,1'-METHYLENEBIS[4-ISOCYANATO-
[]	E	101-77-9	BENZENAMINE, 4,4'-METHYLENEBIS-
[]	ES	101-80-4	BENZENAMINE, 4,4'-OXYBIS-
[]	[]	101-83-7	CYCLOHEXANAMINE, N-CYCLOHEXYL-
[]	[]	101-84-8	BENZENE, 1,1'-OXYBIS-
[]	[]	101-98-2	1,4-BENZENEDIAMINE, N,N'-BIS(1-METHYLPROPYL)-
[]	[]	102-01-2	BUTANAMIDE, 3-OXO-N-PHENYL-
[]	E	102-36-3	ISOCYANIC ACID, 3,4-DICHLOROPHENYL ESTER
[]	[]	102-54-5	FERROCENE
[]	[]	102-56-7	BENZENAMINE, 2,5-DIMETHOXY-
[]	[]	102-67-0	ALUMINUM, TRIPROPYL-
[]	[]	102-69-2	1-PROPANAMINE, N,N-DIPROPYL-
[]	[]	102-71-6	ETHANOL, 2,2',2''-NITRILOTRIS-
[]	[]	102-79-4	ETHANOL, 2,2'-(BUTYLIMINO)BIS-
[]	[]	102-81-8	ETHANOL, 2-(DIBUTYLAMINO)-
[]	[]	102-82-9	1-BUTANAMINE, N,N-DIBUTYL-
[]	[]	102-85-2	PHOSPHOROUS ACID, TRIBUTYL ESTER
[]	[]	103-09-3	ACETIC ACID, 2-ETHYLHEXYL ESTER
[]	[]	103-11-7	2-PROPENOIC ACID, 2-ETHYLHEXYL ESTER
[]	E	103-23-1	BIS(2-ETHYLHEXYL) ADIPATE
[]	[]	103-44-6	HEPTANE, 3-[(ETHENYLOXY)METHYL]-
[]	[]	103-65-1	BENZENE, PROPYL-
[]	[]	103-69-5	BENZENAMINE, N-ETHYL-
[]	[]	103-84-4	ACETAMIDE, N-PHENYL-
[]	E	103-85-5	PHENYLTHIOUREA
[]	[]	103-89-9	ACETAMIDE, N-(4-METHYLPHENYL)-
[]	[]	104-15-4	BENZENESULFONIC ACID, 4-METHYL-
[]	[]	104-51-8	BENZENE, BUTYL-
[]	[]	104-72-3	BENZENE, DECYL-
[]	[]	104-75-6	1-HEXANAMINE, 2-ETHYL-
[]	[]	104-76-7	1-HEXANOL, 2-ETHYL-
[]	[]	104-78-9	1,3-PROPANEDIAMINE, N,N-DIETHYL-
[]	[]	104-88-1	BENZALDEHYDE, 4-CHLORO-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		104-89-2	PIPERIDINE, 5-ETHYL-2-METHYL-
[]		104-90-5	PYRIDINE, 5-ETHYL-2-METHYL-
[]	E	104-94-9	BENZENAMINE, 4-METHOXY-
[]		105-05-5	BENZENE, 1,4-DIETHYL-
[]		105-37-3	PROPANOIC ACID, ETHYL ESTER
[]		105-38-4	PROPANOIC ACID, ETHENYL ESTER
[]		105-39-5	ACETIC ACID, CHLORO-, ETHYL ESTER
[]		105-45-3	BUTANOIC ACID, 3-OXO-, METHYL ESTER
[]	E	105-46-4	ACETIC ACID, 1-METHYLPROPYL ESTER
[]		105-54-4	BUTANOIC ACID, ETHYL ESTER
[]		105-56-6	ACETIC ACID, CYANO-, ETHYL ESTER
[]		105-57-7	ETHANE, 1,1-DIETHOXY-
[]		105-58-8	CARBONIC ACID, DIETHYL ESTER
[]		105-60-2	2H-AZEPIN-2-ONE, HEXAHYDRO-
[]		105-64-6	PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER
[]		105-66-8	BUTANOIC ACID, PROPYL ESTER
[]	E	105-67-9	PHENOL, 2,4-DIMETHYL-
[]		105-74-8	PEROXIDE, BIS(1-OXODODECYL)
[]		106-20-7	1-HEXANAMINE, 2-ETHYL-N-(2-ETHYLHEXYL)-
[]		106-32-1	OCTANOIC ACID, ETHYL ESTER
[]		106-35-4	3-HEPTANONE
[]		106-36-5	PROPANOIC ACID, PROPYL ESTER
[]		106-38-7	BENZENE, 1-BROMO-4-METHYL-
[]	E	106-42-3	BENZENE, 1,4-DIMETHYL-
[]	E	106-44-5	PHENOL, 4-METHYL-
[]	ES	106-46-7	BENZENE, 1,4-DICHLORO-
[]	E	106-47-8	BENZENAMINE, 4-CHLORO-
[]		106-48-9	PHENOL, 4-CHLORO-
[]		106-49-0	BENZENAMINE, 4-METHYL-
[]	E	106-50-3	1,4-BENZENEDIAMINE
[]	E	106-51-4	2,5-CYCLOHEXADIENE-1,4-DIONE
[]		106-63-8	2-PROPENOIC ACID, 2-METHYLPROPYL ESTER
[]		106-68-3	3-OCTANONE
[]		106-71-8	2-PROPENOIC ACID, 2-CYANOETHYL ESTER
[]		106-87-6	7-OXABICYCLO[4.1.0]HEPTANE, 3-OXIRANYL-
[]	E	106-88-7	OXIRANE, ETHYL-
[]	ES	106-89-8	OXIRANE, (CHLOROMETHYL)-
[]		106-92-3	OXIRANE, [(2-PROPENYLOXY)METHYL]-
[]	ES	106-93-4	ETHANE, 1,2-DIBROMO-
[]		106-94-5	PROPANE, 1-BROMO-
[]		106-95-6	1-PROPENE, 3-BROMO-
[]	E	106-96-7	1-PROPENE, 3-BROMO-
[]		106-97-8	BUTANE
[]		106-98-9	1-BUTENE
[]	ES	106-99-0	1,3-BUTADIENE
[]		107-01-7	2-BUTENE
[]	E	107-02-8	2-PROPENAL
[]	E	107-05-1	1-PROPENE, 3-CHLORO-
[]	ES	107-06-2	ETHANE, 1,2-DICHLORO-
[]	E	107-07-3	ETHANOL, 2-CHLORO-
[]	E	107-10-8	1-PROPANAMINE
[]	E	107-11-9	2-PROPEN-1-AMINE
[]	E	107-12-0	PROPANENITRILE
[]	ES	107-13-1	2-PROPENENITRILE
[]	E	107-15-3	1,2-ETHANEDIAMINE
[]	E	107-16-4	FORMALDEHYDE CYANOHYDRIN
[]	E	107-18-6	2-PROPEN-1-OL
[]	E	107-19-7	2-PROPYN-1-OL
[]	E	107-20-0	ACETALDEHYDE, CHLORO-
[]	E	107-21-1	1,2-ETHANEDIOL
[]		107-25-5	ETHENE, METHOXY-
[]	ES	107-30-2	METHANE, CHLOROMETHOXY-
[]		107-31-3	FORMIC ACID, METHYL ESTER
[]		107-37-9	SILANE, TRICHLORO-2-PROPENYL-
[]		107-39-1	1-PENTENE, 2,4,4-TRIMETHYL-
[]		107-40-4	2-PENTENE, 2,4,4-TRIMETHYL-
[]		107-41-5	2,4-PENTANEDIOL, 2-METHYL-
[]	E	107-44-8	SARIN
[]		107-45-9	2-PENTANAMINE, 2,4,4-TRIMETHYL-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	107-49-3	DIPHOSPHORIC ACID, TETRAETHYL ESTER
[]		107-66-4	PHOSPHORIC ACID, DIBUTYL ESTER
[]		107-71-1	ETHANEPEROXOIC ACID, 1,1-DIMETHYLETHYL ESTER
[]		107-72-2	SILANE, TRICHLOROPENTYL-
[]		107-83-5	PENTANE, 2-METHYL-
[]		107-84-6	BUTANE, 1-CHLORO-3-METHYL-
[]		107-87-9	2-PENTANONE
[]		107-89-1	BUTANAL, 3-HYDROXY-
[]	E	107-92-6	BUTANOIC ACID
[]		107-98-2	2-PROPANOL, 1-METHOXY-
[]		108-01-0	ETHANOL, 2-(DIMETHYLAMINO)-
[]		108-03-2	PROPANE, 1-NITRO-
[]	E	108-05-4	ACETIC ACID ETHENYL ESTER
[]		108-08-7	PENTANE, 2,4-DIMETHYL-
[]		108-09-8	2-PENTANAMINE, 4-METHYL-
[]	E	108-10-1	2-PENTANONE, 4-METHYL-
[]		108-11-2	2-PENTANOL, 4-METHYL-
[]		108-16-7	2-PROPANOL, 1-(DIMETHYLAMINO)-
[]		108-18-9	2-PROPANAMINE, N-(1-METHYLETHYL)-
[]		108-20-3	PROPANE, 2,2'-OXYBIS-
[]		108-21-4	ACETIC ACID, 1-METHYLETHYL ESTER
[]		108-22-5	1-PROPEN-2-OL, ACETATE
[]	E	108-23-6	ISOPROPYL CHLOROFORMATE
[]	E	108-24-7	ACETIC ACID, ANHYDRIDE
[]	E	108-31-6	2,5-FURANDIONE
[]	E	108-38-3	BENZENE, 1,3-DIMETHYL-
[]	E	108-39-4	PHENOL, 3-METHYL-
[]		108-44-1	M-TOLUIDINE
[]	E	108-46-3	1,3-BENZENEDIOL
[]		108-57-6	BENZENE, 1,3-DIETHENYL-
[]	E	108-60-1	BIS(2-CHLOROISOPROPYL)ETHER
[]		108-62-3	1,3,5,7-TETROXOCANE, 2,4,6,8-TETRAMETHYL-
[]	E	108-78-1	MELAMINE
[]		108-83-8	4-HEPTANONE, 2,6-DIMETHYL-
[]		108-84-9	SEC-HEXYL ACETATE
[]		108-86-1	BENZENE, BROMO-
[]		108-87-2	CYCLOHEXANE, METHYL-
[]	E	108-88-3	BENZENE, METHYL-
[]		108-89-4	PYRIDINE, 4-METHYL-
[]	E	108-90-7	BENZENE, CHLORO-
[]	E	108-91-8	CYCLOHEXANAMINE
[]		108-93-0	CYCLOHEXANOL
[]	E	108-94-1	CYCLOHEXANONE
[]	E	108-95-2	PHENOL
[]	E	108-98-5	BENZENETHIOL
[]		109-01-3	PIPERAZINE, 1-METHYL-
[]		109-02-4	MORPHOLINE, 4-METHYL-
[]	E	109-06-8	PYRIDINE, 2-METHYL-
[]	E	109-08-0	PYRAZINE, METHYL-
[]		109-21-7	BUTANOIC ACID, BUTYL ESTER
[]		109-47-7	PHOSPHOROUS ACID, DIBUTYL ESTER
[]		109-52-4	PENTANOIC ACID
[]		109-53-5	PROPANE, 1-(ETHENYLOXY)-2-METHYL-
[]		109-55-7	1,3-PROPANEDIAMINE, N,N-DIMETHYL-
[]		109-59-1	ETHANOL, 2-(1-METHYLETHOXY)-
[]		109-60-4	ACETIC ACID, PROPYL ESTER
[]	E	109-61-5	PROPYL CHLOROFORMATE
[]		109-63-7	BORON, TRIFLUORO[1,1'-OXYBIS{ETHANE}]-, (T-4)-
[]		109-65-9	BUTANE, 1-BROMO-
[]		109-66-0	PENTANE
[]		109-67-1	1-PENTENE
[]		109-69-3	BUTANE, 1-CHLORO-
[]	E	109-73-9	1-BUTANAMINE
[]		109-74-0	BUTANENITRILE
[]		109-76-2	1,3-PROPANEDIAMINE
[]	E	109-77-3	MALDONITRILE
[]		109-78-4	PROPANENITRILE, 3-HYDROXY-
[]		109-79-5	1-BUTANETHIOL
[]		109-83-1	ETHANOL, 2-(METHYLAMINO)-

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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

CAS NO. (A)	SUBSTANCE NAME (B)
X 109-86-4	ETHANOL, 2-METHOXY-
109-87-5	METHANE, DIMETHOXY-
E 109-89-7	ETHANAMINE, N-ETHYL-
109-92-2	ETHENE, ETHOXY-
109-93-3	ETHENE, 1,1' -OXYBIS-
109-94-4	FORMIC ACID, ETHYL ESTER
109-95-5	NITROUS ACID, ETHYL ESTER
109-97-7	1H-PYRROLE
E 109-99-9	FURAN, TETRAHYDRO-
E 110-00-9	FURAN
110-02-1	THIOPHENE
110-05-4	PEROXIDE, BIS (1,1-DIMETHYLETHYL)
110-12-3	2-HEPTANONE, 5-METHYL-
E 110-16-7	2-BUTENEDIOIC ACID (Z)-
E 110-17-8	2-BUTENEDIOIC ACID (E)-
E 110-19-0	ACETIC ACID, 2-METHYLPROPYL ESTER
110-22-5	PEROXIDE, DIACETYL
110-43-0	2-HEPTANONE
110-49-6	ETHANOL, 2-METHOXY-, ACETATE
110-53-2	PENTANE, 1-BROMO-
110-54-3	HEXANE
110-56-5	BUTANE, 1,4-DICHLORO-
E 110-57-6	TRANS-1,4-DICHLOROBUTENE
110-58-7	1-PENTANAMINE
110-62-3	PENTANAL
110-66-7	1-PENTANETHIOL
110-67-8	PROPANENITRILE, 3-METHOXY-
110-68-9	1-BUTANAMINE, N-METHYL-
110-69-0	BUTANAL, OXIME
110-71-4	ETHANE, 1,2-DIMETHOXY-
110-74-7	FORMIC ACID, PROPYL ESTER
E 110-75-8	ETHENE, (2-CHLOROETHOXY)-
E 110-80-5	ETHANOL, 2-ETHOXY-
E 110-82-7	CYCLOHEXANE
110-83-8	CYCLOHEXENE
110-85-0	PIPERAZINE
E 110-86-1	PYRIDINE
110-87-2	2H-PYRAN, 3,4DIHYDRO-
110-88-3	1,3,5-TRIOXANEINE
E 110-89-4	PIPERIDINE
110-91-8	MORPHOLINE
110-96-3	1-PROPANAMINE, 2-METHYL-N-(2-METHYLPROPYL)-
110-97-4	2-PROPANOL, 1,1'-IMINOBIS-
111-15-9	ETHANOL, 2-ETHOXY-, ACETATE
111-26-2	1-HEXANAMINE
111-27-3	1-HEXANOL
111-30-8	PENTANEDIAL
111-34-2	BUTANE, 1-(ETHENYLOXY)-
111-36-4	BUTANE, 1-ISOCYANATO-
111-40-0	1,2-ETHANEDIAMINE, N-(2-AMINOETHYL)-
111-41-1	ETHANOL, 2-[(2-AMINOETHYL)AMINO]-
E 111-42-2	ETHANOL, 2,2' - IMINOBIS-
111-43-3	PROPANE, 1,1' - OXYBIS
E 111-44-4	ETHANE, 1,1'-OXYBIS[2-CHLORO-
111-46-6	ETHANOL, 2,2'- OXYBIS-
111-48-8	ETHANOL, 2,2'THIOBIS-
111-50-2	HEXANEDIOYL DICHLOROIMIDODIAMINE
E 111-54-6	1,2- ETHANEDIYLBISCARBAMODITHIOIC ACID
111-55-7	1,2-ETHANEDIOL, DIACETATE
111-64-8	OCTANOYL CHLORIDE
111-65-9	OCTANE
111-66-0	1-OCTENE
111-68-2	1-HEPTANAMINE
E 111-69-3	HEXANEDINITRILE
111-76-2	ETHANOL, 2-BUTOXY-
111-77-3	ETHANOL, 2-(2-METHOXYETHOXY)-
111-78-4	1,5-CYCLOOCTADIENE
111-84-2	NONANE
111-86-4	1-OCTANAMINE

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		111-87-5	1-OCTANOL
[]		111-88-6	1-OCTANETHIOL
[]	E	111-91-1	ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
[]		111-92-2	1-BUTANAMINE, N-BUTYL-
[]		112-04-9	SILANE, TRICHLOROCTADECYL-
[]		112-14-1	ACETIC ACID, OCTYL ESTER
[]		112-24-3	1,2-ETHANEDIAMINE, N,N'-BIS(2-AMINOETHYL)-
[]		112-26-5	ETHANE, 1,2-BIS(2-CHLOROETHOXY)-
[]		112-27-6	ETHANOL, 2,2'-[1,2-ETHANEDIYLBIS(OXY)]BIS-
[]		112-30-1	1-DECANOL
[]		112-55-0	1-DODECANETHIOL
[]		112-57-2	1,2-ETHANEDIAMINE, N-(2-AMINOETHYL)-N'-[2-[(2-AMINOETHYL)AMINO]ETHYL]-
[]		112-58-3	HEXANE, 1,1'-OXYBIS-
[]		112-80-1	9-OCTADECENOIC ACID (Z)-
[]		112-98-1	5,8,11,14,17-PENTAOXAHENEICOSANE
[]	E	114-26-1	PHENOL, 2-(1-METHYLETHOXY)-, METHYL CARBAMATE
[]	ES	115-02-6	L-SERINE, DIAZOACETATE (ESTER)
[]	E	115-07-1	1-PROPENE
[]		115-10-6	METHANE, OXYBIS-
[]		115-11-7	1-PROPENE, 2-METHYL-
[]		115-19-8	3-BUTYN-2-OL, 2-METHYL-
[]	E	115-21-9	SILANE, TRICHLOROETHYL-
[]	E	115-26-4	DIMEFOX
[]	E	115-29-7	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXA HYDRO-, 3-OXIDE
[]	E	115-32-2	KELTHANE
[]		115-76-4	1,3-PROPANEDIOL, 2,2-DIETHYL-
[]		115-77-5	1,3-PROPANEDIOL, 2,2-BIS(HYDROXYMETHYL)-
[]		115-84-4	1,3-PROPANEDIOL, 2-BUTYL-2-ETHYL-
[]		115-86-6	PHOSPHORIC ACID, TRIPHENYL ESTER
[]	E	115-80-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-[4-(METHYLSULFINYL)PHENYL] ESTER
[]		116-02-9	CYCLOHEXANOL, 3,3,3-TRIMETHYL-
[]	E	116-06-3	PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
[]		116-14-3	ETHENE, TETRAFLUORO-
[]	ES	117-79-3	9,10-ANTHRACENEDIONE, 2-AMINO-
[]	E	117-80-6	1,4-NAPHTHALENEDIONE, 2,3-DICHLORO-
[]	ES	117-81-7	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER
[]	E	117-84-0	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER
[]		118-52-5	2,4-IMIDAZOLIDINEDIONE, 1,3-DICHLORO-5,5-DIMETHYL-
[]	ES	118-74-1	BENZENE, HEXACHLORO-
[]		118-96-7	BENZENE, 2-METHYL-1,3,5-TRINITRO-
[]		119-36-8	BENZOIC ACID, 2-HYDROXY-, METHYL ESTER
[]	E	119-38-0	ISOPROPYLMETHYLPYRAZOLYL DIMETHYL CARBAMATE
[]		119-42-6	PHENOL, 2-CYCLOHEXYL-
[]		119-64-2	NAPHTHALENE, 1,2,3,4-TETRAHYDRO-
[]	ES	119-90-4	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY-
[]	ES	119-93-7	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL-
[]	E	120-12-7	ANTHRACENE
[]	ES	120-58-1	1,3-BENZODIOXOLE, 5-(1-PROPENYL)-
[]	ES	120-71-8	BENZENAMINE, 2-METHOXY-5-METHYL-
[]	E	120-80-9	1,2-BENZENEDIOL
[]	E	120-82-1	BENZENE, 1,2,4-TRICHLORO-
[]	E	120-83-2	PHENOL, 2,4-DICHLORO-
[]		120-82-3	CYCLOPENTANONE
[]		120-84-5	PYRROLIDINE, 1-METHYL-
[]	E	121-14-2	BENZENE, 1-METHYL-2,4-DINITRO-
[]	E	121-21-1	CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-O XO-3-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-YL ESTER, [1R-[1.ALPHA.{S*()}].3.BETA.]]
[]	E	121-29-9	CYCLOPROPANECARBOXYLIC ACID, 3-(3-METHOXY-2-METHYL-3-OXO-1-PROPENYL)-2,2-DIMETHYL L-, 2-METHYL-4-OXO-3-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-YL ESTER, [R-[1.ALPHA.{ S*(2)}.3.BETA.(E)]]-
[]		121-43-7	BORIC ACID (H3BO3), TRIMETHYL ESTER
[]	E	121-44-8	ETHANAMINE, N,N-DIETHYL-
[]		121-45-9	PHOSPHOROUS ACID, TRIMETHYL ESTER
[]		121-46-0	BICYCLO[2.2.1]HEPTA-2,5-DIENE
[]	E	121-69-7	BENZENAMINE, N,N-DIMETHYL-
[]		121-73-3	BENZENE, 1-CHLORO-3-NITRO-
[]	E	121-75-5	BUTANEDIOIC ACID, [(DIMETHOXYPHOSPHINOTHIOYL)THIO]-, DIETHYL ESTER

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		121-82-4	1,3,5-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-
[]	E	122-09-8	ALPHA, ALPHA-DIMETHYLPHENETHYLAMINE
[]	E	122-14-5	FENITROTHION
[]		122-20-3	2-PROPANOL, 1,1',1''-NITRILOTRIS-
[]	E	122-39-4	BENZENAMINE, N-PHENYL-
[]		122-51-0	ETHANE, 1,1',1''-[METHYLDIYNETRIS(OXY)]TRIS-
[]		122-60-1	OXIRANE, (PHENOXYMETHYL)-
[]	ES	122-66-7	HYDRAZINE, 1,2-DIPHENYL-
[]		122-82-7	BUTANAMIDE, N-(4-ETHOXYPHENYL)-3-OXO-
[]		122-98-5	ETHANOL, 2-(PHENYLAMINO)-
[]		123-00-2	4-MORPHOLINEPROPANAMINE
[]		123-04-6	HEPTANE, 3-(CHLOROMETHYL)-
[]		123-05-7	HEXANAL, 2-ETHYL-
[]		123-07-9	PHENOL, 4-ETHYL-
[]		123-15-9	PENTANAL, 2-METHYL-
[]		123-17-1	4-NONANOL, 2,6,8-TRIMETHYL-
[]		123-18-2	4-NONANONE, 2,6,8-TRIMETHYL-
[]		123-19-3	4-HEPTANONE
[]		123-20-6	BUTANOIC ACID, ETHENYL ESTER
[]	E	123-31-9	HYDROQUINONE
[]	E	123-33-1	1,2-DIHYDRO-3,6-PYRIDAZINEDIONE
[]	E	123-38-6	PROPANAL
[]		123-42-2	2-PENTANONE, 4-HYDROXY-4-METHYL-
[]		123-51-3	1-BUTANOL, 3-METHYL-
[]		123-54-6	2,4-PENTANEDIONE
[]	E	123-62-6	PROPANOIC ACID, ANHYDRIDE
[]	E	123-63-7	1,3,5-TRIOXANE, 2,4,6-TRIMETHYL-
[]		123-66-0	HEXANOIC ACID, ETHYL ESTER
[]	E	123-72-8	BUTANAL
[]	E	123-73-9	CROTONALDEHYDE
[]		123-75-1	PYRROLIDINE
[]		123-81-9	ACETIC ACID, MERCAPTO-, 1,2-ETHANEDIYL ESTER
[]	E	123-86-4	ACETIC ACID, BUTYL ESTER
[]	ES	123-91-1	1,4-DIOXANE
[]	E	123-92-2	1-BUTANOL, 3-METHYL-, ACETATE
[]	E	124-04-9	HEXANEDIOIC ACID
[]		124-16-3	2-PROPANOL, 1-(2-BUTOXYETHOXY)-
[]		124-18-5	DECANE
[]		124-38-9	CARBON DIOXIDE
[]	E	124-40-3	METHANAMINE, N-METHYL-
[]	E	124-41-4	METHANOL, SODIUM SALT
[]	E	124-48-1	METHANE, DIBROMOCHLORO-
[]	E	124-65-2	SODIUM CACODYLATE
[]		124-68-5	1-PROPANOL, 2-AMINO-2-METHYL-
[]	E	124-87-8	PICROTOXIN
[]		126-33-0	THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE
[]		126-38-6	1,3-DIOXOLANE, 2-ETHYL-2-METHYL-
[]	ES	126-72-7	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)
[]		126-73-8	PHOSPHORIC ACID TRIBUTYL ESTER
[]	E	126-88-7	2-PROPENENITRILE, 2-METHYL-
[]	E	126-99-8	1,3-BUTADIENE, 2-CHLORO-
[]		127-00-4	2-PROPANOL, 1-CHLORO-
[]	ES	127-18-4	ETHENE, TETRACHLORO-
[]		127-19-5	ACETAMIDE, N,N-DIMETHYL-
[]	E	127-82-2	BENZENESULFONIC ACID, 4-HYDROXY-, ZINC SALT (2:1)
[]		128-37-0	PHENOL, 2,6-BIS(1,1-DIMETHYLETHYL)-4-METHYL-
[]	S	128-44-9	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, SODIUM SALT
[]	E	128-66-5	C.I. VAT YELLOW 4
[]	E	129-00-0	PYRENE
[]	E	129-06-6	WARFARIN SODIUM
[]	S	129-15-7	9,10-ANTHRACENEDIONE, 2-METHYL-1-NITRO-
[]	E	130-15-4	1,4-NAPHTHALENEDIONE
[]	E	131-11-3	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER
[]		131-17-9	1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER
[]	E	131-52-2	SODIUM PENTACHLOROPHENATE
[]	E	131-74-8	AMMONIUM PICRATE
[]	E	131-89-5	4,6-DINITRO-O-CYCLOHEXYLPHENOL
[]	E	132-64-9	DIBENZOFURAN
[]	E	133-06-2	1H-ISOINDOLE-1,3(2H)-DIONE, 3A,4,7,7A-TETRAHYDRO-2-((TRICHLOROMETHYL)THIO)-

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Y	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	133-90-4	CHLORAMBEN
[]	ES	134-29-2	BENZENAMINE, 2-METHOXY-, HYDROCHLORIDE
[]	E	134-32-7	1-NAPHTHALENAMINE
[]		135-01-3	BENZENE, 1,2-DIETHYL-
[]		135-02-4	BENZALDEHYDE, 2-METHOXY-
[]	ES	135-20-6	BENZENAMINE, N-HYDROXY-N-NITROSO-, AMMONIUM SALT
[]		135-88-6	2-NAPHTHALENAMINE, N-PHENYL-
[]		135-98-8	BENZENE, (1-METHYLPROPYL)-
[]	S	136-40-3	2,6-PYRIDINEDIAMINE, 3-(PHENYLAZO)-, MONOHYDROCHLORIDE
[]		136-60-7	BENZOIC ACID, BUTYL ESTER
[]		136-78-7	ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT
[]		136-81-2	PHENOL, 2-PENTYL-
[]		137-05-3	2-PROPENOIC ACID, 2-CYANO-, METHYL ESTER
[]	E	137-26-8	THIOPEROXYDICARBONIC DIAMIDE ((H2N)C(S)2)2S2), TETRAMETHYL-
[]		137-32-6	1-BUTANOL, 2-METHYL-
[]		138-00-1	PHENOL, 2,4-DIPENTYL-
[]		138-22-7	PROPANOIC ACID, 2-HYDROXY-, BUTYL ESTER
[]	ES	138-13-9	GLYCINE, N,N-BIS(CARBOXYMETHYL)-
[]	ES	139-65-1	BENZENAMINE, 4,4'-THIOBIS-
[]		139-87-7	ETHANOL, 2,2'-(ETHYLIMINO)BIS-
[]	S	139-91-3	2-OXAZOLIDINONE, 5-(4-MORPHOLINYL METHYL)-3-[[5-NITRO-2-FURANYL METHYLENE]AMINO]
[]		140-04-5	9-OCTADECENOIC ACID, 12-(ACETYLOXY)-, BUTYL ESTER, [R-(2)]-
[]	E	140-29-4	BENZENEACETONITRILE
[]		140-31-8	1-PIPERAZINEETHANAMINE
[]	ES	140-57-8	SULFUROUS ACID, 2-CHLOROETHYL 2-[4-(1,1-DIMETHYLETHYL)PHENOXY]-1-METHYLETHYL ESTER
[]	E	140-76-1	PYRIDINE, 2-METHYL-5-VINYL-
[]	ES	140-88-5	2-PROPENOIC ACID, ETHYL ESTER
[]		140-89-6	CARBONODITHIOIC ACID, O-ETHYL ESTER, POTASSIUM SALT
[]	E	141-32-2	2-PROPENOIC ACID, BUTYL ESTER
[]		141-43-5	ETHANOL, 2-AMINO-
[]		141-57-1	SILANE, TRICHLOROPROPYL-
[]		141-59-3	2-PENTANETHIOL, 2,4,4-TRIMETHYL-
[]	E	141-66-2	PHOSPHORIC ACID, 3-(DIMETHYLAMINO)-1-METHYL-3-OXO-1-PROPENYL DIMETHYL ESTER, (E)
[]	E	141-78-6	ACETIC ACID ETHYL ESTER
[]		141-79-7	3-PENTEN-2-ONE, 4-METHYL-
[]		141-91-3	MORPHOLINE, 2,6-DIMETHYL-
[]		141-93-5	BENZENE, 1,3-DIETHYL-
[]		141-87-8	BUTANOIC ACID, 3-OXO-, ETHYL ESTER
[]		142-04-1	BENZENAMINE, HYDROCHLORIDE
[]	E	142-28-8	PROPANE, 1,3-DICHLORO-
[]		142-29-0	CYCLOPENTENE
[]		142-62-1	HEXANOIC ACID
[]		142-64-3	PIPERAZINE, DIHYDROCHLORIDE
[]		142-68-7	2H-PYRAN, TETRAHYDRO-
[]	E	142-71-2	ACETIC ACID, COPPER(2+) SALT
[]		142-82-5	HEPTANE
[]	E	142-84-7	1-PROPANAMINE, N-PROPYL-
[]		142-96-1	BUTANE, 1,1'-OXYBIS-
[]		143-16-8	1-HEXANAMINE, N-HEXYL-
[]	E	143-33-9	SODIUM CYANIDE (NA(CN))
[]	ES	143-50-0	1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5A,5B,6-DECACHLORO OCTAHYDRO-
[]	E	144-49-0	FLUOROACETIC ACID
[]		144-62-7	ETHANEDIOIC ACID
[]	E	145-73-3	ENDOTHALL
[]		148-01-6	BENZAMIDE, 2-METHYL-3,5-DINITRO-
[]	ES	148-82-3	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]-
[]		149-31-5	1,3-PENTANEDIOL, 2-METHYL-
[]	E	149-74-6	DICHLORMETHYLPHENOLSILANE
[]		150-76-5	PHENOL, 4-METHOXY-
[]	E	151-38-2	METHOXYETHYLMERCURIC ACETATE
[]	E	151-50-8	POTASSIUM CYANIDE (K(CN))
[]	E	151-56-4	AZIRIDINE
[]	E	152-16-9	DIPHOSPHORAMIDE, OCTAMETHYL-
[]		154-23-4	2H-1-BENZOPYRAN-3,5,7-TRIOL, 2-(3,4-DIHYDROXYPHENYL)-3,4-DIHYDRO-, (2R-TRANS)-
[]	S	154-93-8	BISCHLOROETHYL NITROSOUREA

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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	ES	158-10-5	BENZENAMINE, 4-NITROSO-N-PHENYL-
[]		156-43-4	BENZENAMINE, 4-ETHOXY-
[]		156-59-2	ETHENE, 1,2-DICHLORO-, (Z)-
[]	E	156-60-5	ETHENE, 1,2-DICHLORO-, (E)-
[]	E	156-62-7	CYANAMIDE, CALCIUM SALT (1:1)
[]		156-87-6	1-PROPANOL, 3-AMINO-
[]	ES	189-55-9	BENZO[RST]PENTAPHENE
[]	ES	189-64-0	DIBENZO[B,DEF]CHRYSENE
[]	E	181-24-2	BENZO[GHI]PERYLENE
[]	ES	192-65-4	NAPHTHO[1,2,3,4-DEF]CHRYSENE
[]	ES	193-39-5	INDENO[1,2,3-CD]PYRENE
[]	ES	194-59-2	7H-DIBENZO[C,G]CARBAZOLE
[]	ES	205-82-3	BENZO[J]FLUORANTHENE
[]	ES	205-99-2	BENZ[E]ACEPHENANTHRYLENE
[]	E	206-44-0	FLUORANTHENE
[]	ES	207-08-9	BENZO[K]FLUORANTHENE
[]	E	208-96-8	ACENAPHTHYLENE
[]	E	218-01-8	CHRYSENE
[]	ES	224-42-0	DIBENZ[A,J]ACRIDINE
[]	E	225-51-4	BENZ[C]ACRIDINE
[]	ES	226-36-8	DIBENZ[A,H]ACRIDINE
[]		287-23-0	CYCLOBUTANE
[]		287-82-3	CYCLOPENTANE
[]		291-64-5	CYCLOHEPTANE
[]	E	297-78-9	ISOBENZAN
[]	E	297-97-2	THIONAZIN
[]	E	298-00-0	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITROPHENYL) ESTER
[]	E	298-02-2	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
[]	E	298-04-4	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
[]	S	299-75-2	1,2,3,4-BUTANETETROL, 1,4-DIMETHANESULFONATE, [S-(R*,R*)]-
[]		299-84-3	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
[]		299-86-5	PHOSPHORAMIDIC ACID, METHYL-, 2-CHLORO-4-[(1,1-DIMETHYLETHYL)PHENYL METHYL ESTER
[]	E	300-62-9	AMPHETAMINE
[]	E	300-76-5	PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER
[]	ES	301-04-2	ACETIC ACID, LEAD(2+) SALT
[]	ES	302-01-2	HYDRAZINE
[]	ES	302-70-5	ETHANAMINE, 2-CHLORO-N-(2-CHLOROETHYL)-N-METHYL-, N-OXIDE, HYDROCHLORIDE
[]	ES	303-34-4	2-BUTENOIC ACID, 2-METHYL-, 7-[[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXO- UTOXY]METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA.(Z),7(2S*,3R*),7A.ALPHA.]]-
[]	ES	305-03-3	BENZENE BUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]-
[]	E	309-00-2	1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4A,5,8,8A-HEXAHYDRO-, (1.ALPHA.,4.ALPHA.,4A.BETA.,5.ALPHA.,8.ALPHA.,8A.BETA.)-
[]	E	311-45-5	DIETHYL-P-NITROPHENYL PHOSPHATE
[]		314-40-9	2,4(1H,3H)-PYRIMIDINEDIONE, 5-BROMO-6-METHYL-3-(1-METHYLPROPYL)-
[]	E	315-18-4	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYL CARBAMATE (ESTER)
[]	S	315-22-0	20-NORCROTALANAN-11,15-DIONE, 14,19-DIHYDRO-12,13-DIHYDROXY-, (13.ALPHA.,14.ALPH A.)-
[]	E	316-42-7	EMETINE, DIHYDROCHLORIDE
[]	ES	318-84-6	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1.ALPHA.,2.ALPHA.,3.BETA.,4.ALPHA.,5.BETA .,6.BETA.)-
[]	ES	318-85-7	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1.ALPHA.,2.BETA.,3.ALPHA.,4.BETA.,5.ALPHA .,6.BETA.)-
[]	E	318-86-8	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1.ALPHA.,2.ALPHA.,3.ALPHA.,4.BETA.,5.ALPH A.,6.BETA.)-
[]	E	327-98-0	TRICHLORONATE
[]	E	329-71-5	PHENOL, 2,5-DINITRO-
[]	E	330-54-1	UREA, N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-
[]	E	333-41-5	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-[6-METHYL-2-(1-METHYLETHYL)-4-PYRIMIDINYL] E STER
[]	E	334-88-3	METHANE, DIAZO-
[]		353-36-6	ETHANE, FLUORO-
[]	E	353-42-4	BORON TRIFLUORIDE COMPOUND WITH METHYL ETHER(1:1)
[]	E	353-50-4	CARBONIC DIFLUORIDE
[]	E	357-87-3	BRUCINE
[]	E	359-06-8	FLUOROACETYL CHLORIDE
[]	S	366-70-1	BENZAMIDE, N-(1-METHYLETHYL)-4-[(2-METHYLHYDRAZINO)METHYL]-, MONOHYDROCHLORIDE
[]	E	371-62-0	ETHYLENE FLUOROXYDRIN
[]		372-09-8	ACETIC ACID, CYANO-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	378-79-3	ERGOTAMINE TARTRATE
[]		408-21-2	SILICON CARBIDE (SIC)
[]		420-04-2	CYANAMIDE
[]		431-03-8	2,3-BUTANEDIONE
[]	S	434-07-1	ANDROSTAN-3-ONE; 17-HYDROXY-2-(HYDROXYMETHYLENE)-17-METHYL-, (5.ALPHA., 17.BETA.)
[]	S	438-67-5	CONJUGATED ESTROGENS: SODIUM ESTRONE SULFATE
[]	S	443-48-1	1H-IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-
[]	S	446-86-6	1H-PURINE, 6-[(1-METHYL-4-NITRO-1H-IMIDAZOL-5-YL)THIO]-
[]	E	460-19-5	ETHANEDINITRILE
[]		462-06-6	BENZENE, FLUORO-
[]		463-51-4	ETHENONE
[]	E	463-58-1	CARBON OXIDE SULFIDE (COS)
[]		463-82-1	PROPANE, 2,2-DIMETHYL-
[]		464-06-2	BUTANE, 2,2,3-TRIMETHYL-
[]	E	465-73-6	ISODRIN
[]	E	470-90-6	PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)ETHENYL DIETHYL ESTER
[]		479-45-8	BENZENAMINE, N-METHYL-N,2,4,6-TETRANITRO-
[]	E	492-80-8	AURAMINE
[]	ES	494-03-1	2-NAPHTHALENAMINE, N,N-BIS(2-CHLOROETHYL)-
[]		496-03-7	HEXANAL, 2-ETHYL-3-HYDROXY-
[]	E	496-72-0	DIAMINOTOLUENE
[]	E	502-39-6	METHYLMERCURIC DICYANAMIDE
[]		503-17-3	2-BUTYNE
[]		504-20-1	2,5-HEPTADIEN-4-ONE, 2,6-DIMETHYL-
[]	E	504-24-5	PYRIDINE, 4-AMINO-
[]		504-29-0	2-PYRIDINAMINE
[]	E	504-60-9	1,3-PENTADIENE
[]	ES	505-60-2	ETHANE, 1,1'-THIOBIS[2-CHLORO-
[]	E	506-61-6	POTASSIUM SILVER CYANIDE
[]	E	506-64-8	SILVER CYANIDE
[]	E	506-68-3	CYANOGEN BROMIDE
[]	E	506-77-4	CYANOGEN CHLORIDE
[]	E	506-78-5	CYANOGEN IODIDE
[]	E	506-87-6	CARBONIC ACID, DIAMMONIUM SALT
[]	E	506-96-7	ACETYL BROMIDE
[]		507-20-0	PROPANE, 2-CHLORO-2-METHYL-
[]		507-70-0	BICYCLO[2.2.1]HEPTAN-2-OL, 1,7,7-TRIMETHYL-, ENDO-
[]	E	509-14-8	METHANE, TETRANITRO-
[]	E	510-15-6	BENZENEACETIC ACID, 4-CHLORO-.ALPHA.-(4-CHLOROPHENYL)-.ALPHA.-HYDROXY-, ETHYL ES TER
[]		513-35-8	2-BUTENE, 2-METHYL-
[]		513-36-0	PROPANE, 1-CHLORO-2-METHYL-
[]		513-42-8	2-PROPEN-1-OL, 2-METHYL-
[]	E	513-49-5	SEC-BUTYLAMINE
[]		513-53-1	2-BUTANETHIOL
[]	E	514-73-8	DITHIAZANINE IODIDE
[]	E	528-29-0	BENZENE, 1,2-DINITRO-
[]	S	531-76-0	DL-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]-
[]	S	531-82-8	ACETAMIDE, N-[4-(5-NITRO-2-FURANYL)-2-THIAZOLYL]-
[]	E	532-27-4	ETHANONE, 2-CHLORO-1-PHENYL-
[]	E	534-07-6	BIS(CHLOROMETHYL) KETONE
[]		534-22-8	FURAN, 2-METHYL-
[]	E	534-52-1	PHENOL, 2-METHYL-4,6-DINITRO-
[]	E	535-89-7	CRIMIDINE
[]	E	538-07-8	ETHYLBIS(2-CHLOROETHYL)AMINE
[]		538-68-1	BENZENE, PENTYL-
[]		538-93-2	BENZENE, (2-METHYLPROPYL)-
[]		540-54-5	PROPANE, 1-CHLORO-
[]	E	540-59-0	ETHENE, 1,2-DICHLORO-
[]		540-67-0	ETHANE, METHOXY-
[]	ES	540-73-8	HYDRAZINE, 1,2-DIMETHYL-
[]		540-84-1	PENTANE, 2,2,4-TRIMETHYL-
[]	E	540-88-5	ACETIC ACID, 1,1-DIMETHYLETHYL ESTER
[]	E	541-09-3	URANIUM, BIS(ACETATO-O)OIOXO-
[]	E	541-25-3	LEWISITE
[]	E	541-41-3	CARBONOCHLORIDIC ACID, ETHYL ESTER
[]	E	541-53-7	DITHIOBIURET
[]	E	541-73-1	BENZENE, 1,3-DICHLORO-

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		541-85-8	3-HEPTANONE, 5-METHYL-
[]		542-18-7	CYCLOHEXANE, CHLORO-
[]		542-55-2	FORMIC ACID, 2-METHYLPROPYL ESTER
[]		542-58-5	ETHANOL, 2-CHLORO-, ACETATE
[]	E	542-62-1	BARIUM CYANIDE (BA(CN)2)
[]	ES	542-75-6	1-PROPENE, 1,3-DICHLORO-
[]	E	542-76-7	PROPIONITRILE, 3-CHLORO-
[]	ES	542-88-1	METHANE, OXYBIS[CHLORO-
[]	E	542-90-5	ETHYL THIOCYANATE
[]		542-92-7	1,3-CYCLOPENTADIENE
[]		543-58-9	PENTANE, 1-CHLORO-
[]	E	543-90-8	ACETIC ACID, CADMIUM SALT
[]		544-10-5	HEXANE, 1-CHLORO-
[]	E	544-18-3	FORMIC ACID, COBALT(2+) SALT
[]	E	544-92-3	COPPER CYANIDE
[]		552-30-7	5-ISOBENZOFURANCARBOXYLIC ACID, 1,3-DIHYDRO-1,3-DIOXO-
[]		554-12-1	PROPANOIC ACID, METHYL ESTER
[]	E	554-84-7	PHENOL, 3-NITRO-
[]	E	555-77-1	TRIS(2-CHLOROETHYL)AMINE
[]	S	555-84-0	2-IMIDAZOLIDINONE, 1-[(5-NITRO-2-FURANYL)METHYLENE]AMINO]-
[]	E	556-52-5	OXIRANEMETHANOL
[]	E	556-61-6	METHYL ISOTHIOCYANATE
[]	E	556-64-9	METHYL THIOCYANATE
[]	E	557-05-1	OCTADECANOIC ACID, ZINC SALT
[]		557-17-5	PROPANE, 1-METHOXY-
[]	E	557-19-7	NICKEL CYANIDE
[]	E	557-20-0	ZINC, DIETHYL-
[]	E	557-21-1	ZINC CYANIDE (ZN(CN)2)
[]	E	557-34-6	ACETIC ACID, ZINC SALT
[]		557-40-4	1-PROPENE, 3,3'-OXYBIS-
[]	E	557-41-5	FORMIC ACID, ZINC SALT
[]		557-88-2	1-PROPENE, 2-CHLORO-
[]		558-13-4	METHANE, TETRABROMO-
[]	E	558-25-8	METHANESULFONYL FLUORIDE
[]		560-21-4	PENTANE, 2,3,3-TRIMETHYL-
[]	E	563-12-2	PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O',O',O'-TETRAETHYL ESTER
[]	E	563-41-7	SEMICARBAZIDE HYDROCHLORIDE
[]		563-43-9	ALUMINUM, DICHLOROETHYL-
[]		563-45-1	1-BUTENE, 3-METHYL-
[]		563-46-2	1-BUTENE, 2-METHYL-
[]	S	563-47-3	1-PROPENE, 3-CHLORO-2-METHYL-
[]	E	563-68-8	ACETIC ACID, THALLIUM(I) SALT
[]		563-78-0	1-BUTENE, 2,3-DIMETHYL-
[]		563-79-1	2-BUTENE, 2,3-DIMETHYL-
[]		563-80-4	2-BUTANONE, 3-METHYL-
[]		564-02-3	PENTANE, 2,2,3-TRIMETHYL-
[]		565-59-3	PENTANE, 2,3-DIMETHYL-
[]		565-76-4	1-PENTENE, 2,3,4-TRIMETHYL-
[]	E	568-64-2	C.I. BASIC GREEN 4
[]	E	573-86-8	PHENOL, 2,6-DINITRO-
[]		583-60-8	CYCLOHEXANONE, 2-METHYL-
[]		584-02-1	3-PENTANOL
[]	ES	584-84-9	BENZENE, 2,4-DIISOCYANATO-1-METHYL-
[]		584-94-1	HEXANE, 2,3-DIMETHYL-
[]		589-34-4	HEXANE, 3-METHYL-
[]		589-38-8	3-HEXANONE
[]		589-43-5	HEXANE, 2,4-DIMETHYL-
[]		589-90-2	CYCLOHEXANE, 1,4-DIMETHYL-
[]		590-01-2	PROPANOIC ACID, BUTYL ESTER
[]		590-18-1	2-BUTENE, (Z)-
[]		590-21-6	1-PROPENE, 1-CHLORO-
[]		590-86-3	BUTANAL, 3-METHYL-
[]		590-88-5	1,3-BUTANEDIAMINE
[]	S	590-96-5	METHANOL, (METHYL-ONN-AZOXY)-
[]	E	591-08-2	ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
[]		591-21-9	CYCLOHEXANE, 1,3-DIMETHYL-
[]		591-47-9	CYCLOHEXENE, 4-METHYL-
[]		591-76-4	HEXANE, 2-METHYL-
[]		591-78-6	2-HEXANONE

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		591-87-7	ACETIC ACID, 2-PROPENYL ESTER
[]		591-87-9	2-BUTENE, 1-CHLORO-
[]	E	592-01-8	CALCIUM CYANIDE (CA(CN)2)
[]	E	592-04-1	MERCURY CYANIDE (HG(CN)2)
[]		592-41-6	1-HEXENE
[]		592-45-0	1,4-HEXADIENE
[]	S	592-62-1	METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ESTER)
[]		592-76-7	1-HEPTENE
[]		592-84-7	FORMIC ACID, BUTYL ESTER
[]	E	592-85-8	THIOCYANIC ACID, MERCURY(2+) SALT
[]	E	592-87-0	THIOCYANIC ACID, LEAD(2+) SALT
[]	E	593-60-2	ETHENE, BROMO-
[]		594-27-4	STANNANE, TETRAMETHYL-
[]		594-36-5	BUTANE, 2-CHLORO-2-METHYL-
[]	E	594-42-3	METHANESULFENYL CHLORIDE, TRICHLORO-
[]		594-56-9	1-BUTENE, 2,3,3-TRIMETHYL-
[]		594-71-8	PROPANE, 2-CHLORO-2-NITRO-
[]		594-72-9	ETHANE, 1,1-DICHLORO-1-NITRO-
[]		595-44-8	PROPANE, 1,1-DICHLORO-1-NITRO-
[]		595-90-4	STANNANE, TETRAPHENYL-
[]	E	597-64-8	TETRAETHYL TIN
[]	E	598-31-2	BROMOACETONE
[]		598-75-4	2-BUTANOL, 3-METHYL-
[]		598-82-5	ETHANE, 1-CHLORO-1-NITRO-
[]		598-96-9	2-PENTENE, 3,4,4-TRIMETHYL-
[]		600-25-9	PROPANE, 1-CHLORO-1-NITRO-
[]	S	602-87-8	ACENAPHTHYLENE, 1,2-DIHYDRO-5-NITRO-
[]		603-34-9	BENZENAMINE, N,N-DIPHENYL-
[]	E	606-20-2	BENZENE, 2-METHYL-1,3-DINITRO-
[]	S	608-73-1	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-
[]	E	608-93-5	BENZENE, PENTACHLORO-
[]	E	609-19-8	PHENOL, 3,4,5-TRICHLORO-
[]		609-26-7	PENTANE, 3-ETHYL-2-METHYL-
[]	E	610-39-9	BENZENE, 4-METHYL-1,2-DINITRO-
[]		613-29-6	BENZENAMINE, N,N-DIBUTYL-
[]	S	613-35-4	ACETAMIDE, N,N'-[1,1'-BIPHENYL]-4,4'-DIYLBIS-
[]		614-45-9	BENZENECARBOPEROXIC ACID, (1,1-DIMETHYLETHYL ESTER
[]	E	614-78-8	THIOUREA, (2-METHYLPHENYL)-
[]	E	615-05-4	2,4-DIAMINOANISOLE
[]	ES	616-53-2	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER
[]		616-21-7	BUTANE, 1,2-DICHLORO-
[]		616-29-5	2-PROPANOL, 1,3-DIAMINO-
[]		616-38-6	CARBONIC ACID, DIMETHYL ESTER
[]		616-45-5	2-PYRROLIDINONE
[]		617-51-6	PROPANOIC ACID, 2-HYDROXY-, 1-METHYLETHYL ESTER
[]		617-89-0	2-FURANMETHANAMINE
[]	ES	621-64-7	1-PROPANAMINE, N-NITROSO-N-PROPYL-
[]		621-77-2	1-PENTANAMINE, N,N-DIPENTYL-
[]		622-08-2	ETHANOL, 2-(PHENYL METHOXY)-
[]		622-40-2	4-MORPHOLINEETHANOL
[]		623-42-7	BUTANOIC ACID, METHYL ESTER
[]		624-29-3	CYCLOHEXANE, 1,4-DIMETHYL-, CIS-
[]		624-64-6	2-BUTENE, (E)-
[]	E	624-83-9	METHANE, ISOCYANATO-
[]	E	624-92-0	METHYL DISULFIDE
[]	E	625-16-1	2-BUTANOL, 2-METHYL-, ACETATE
[]		625-27-4	2-PENTENE, 2-METHYL-
[]		625-30-9	2-PENTANAMINE
[]	E	625-55-8	FORMIC ACID, 1-METHYLETHYL ESTER
[]		625-58-1	NITRIC ACID, ETHYL ESTER
[]		625-86-5	FURAN, 2,5-DIMETHYL-
[]		626-17-5	1,3-BENZENEDICARBONITRILE
[]		626-23-3	2-BUTANAMINE, N-(1-METHYLPROPYL)-
[]	E	626-38-0	2-PENTANOL, ACETATE
[]	E	627-11-2	CHLOROETHYL CHLOROFORMATE
[]		627-13-4	NITRIC ACID, PROPYL ESTER
[]		627-19-0	1-PENTYNE
[]		627-20-3	2-PENTENE, (Z)-
[]		627-53-2	ETHANE, 1,1'-SELENOBIS-

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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

ES	CAS NO. (A)	SUBSTANCE NAME (B)
	628-32-0	PROPANE, 1-ETHOXY-
	628-37-5	PEROXIDE, DIETHYL
E	628-63-7	ACETIC ACID, PENTYL ESTER
	628-76-2	PENTANE, 1,5-DICHLORO-
	628-81-9	BUTANE, 1-ETHOXY-
E	628-86-4	FULMINIC ACID, MERCURY(II)SALT
	628-96-6	1,2-ETHANEDIOL, DINITRATE
	629-14-1	ETHANE, 1,2-DIETHOXY-
E	630-08-0	CARBON MONOXIDE
E	630-10-4	CARBAMIMIDOSELENOIC ACID
E	630-20-6	ETHANE, 1,1,1,2-TETRACHLORO-
E	630-60-4	OUABAIN
E	631-61-8	ACETIC ACID, AMMONIUM SALT
ES	636-21-5	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE
	638-17-5	4H-1,3,5-DITHIAZINE, DIHYDRO-2,4,6-TRIMETHYL-, (2.ALPHA.,4.ALPHA.,6.ALPHA.)-
	638-21-1	PHOSPHINE, PHENYL-
	638-49-3	FORMIC ACID, PENTYL ESTER
E	639-58-7	TRIPHENYL TIN CHLORIDE
E	640-19-7	ACETAMIDE, 2-FLUORO-
	643-58-3	1,1'-BIPHENYL, 2-METHYL-
E	644-64-4	DIMETILAN
	645-62-5	2-HEXENAL, 2-ETHYL-
	646-04-8	2-PENTENE, (E)-
	646-06-0	1,3-DIOXOLANE
S	671-16-9	BENZAMIDE, N-(1-METHYLETHYL)-4-[(2-METHYLHYDRAZINO)METHYL]-
	674-82-8	2-OXETANONE, 4-METHYLENE-
E	675-14-9	CYANURIC FLUORIDE
E	676-97-1	METHYL PHOSPHONIC DICHLORIDE
ES	680-31-9	PHOSPHORIC TRIAMIDE, HEXAMETHYL-
	681-84-5	SILICIC ACID (H4SiO4), TETRAMETHYL ESTER
	684-16-2	2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO-
ES	684-93-5	UREA, N-METHYL-N-NITROSO-
	688-74-4	BORIC ACID (H3BO3), TRIBUTYL ESTER
	689-97-4	1-BUTEN-3-YNE
	691-37-2	1-PENTENE, 4-METHYL-
E	692-42-2	ARSINE, DIETHYL-
E	696-28-6	PHENYL DICHLORDARSINE
	702-03-4	PROPANENITRILE, 3-(CYCLOHEXYLAMINO)-
	712-68-5	1,3,4-THIADIAZOL-2-AMINE, 8-(5-NITRO-2-FURANYL)-
S	732-11-6	PHOSMET
E	757-58-4	HEXAETHYL TETRAPHOSPHATE
ES	759-73-9	UREA, N-ETHYL-N-NITROSO-
	780-21-4	PENTANE, 3-METHYLENE-
E	760-93-0	METHACRYLIC ANHYDRIDE
	763-29-1	1-PENTENE, 2-METHYL-
	764-35-2	2-HEXYNE
E	764-41-0	2-BUTENE, 1,4-DICHLORO-
E	765-33-4	GLYCIDYLALDEHYDE
S	765-34-4	OXIRANECARBOXALDEHYDE
	768-52-5	BENZENAMINE, N-(1-METHYLETHYL)-
	772-54-3	BENZENEMETHANAMINE, N,N-DIETHYL-
	777-37-7	BENZENE, 1-CHLORO-4-NITRO-2-(TRIFLUOROMETHYL)-
E	786-19-6	CARBOPHENOTHION
S	794-93-4	METHANOL, [(6-[2-(5-NITRO-2-FURANYL)ETHENYL]-1,2,4-TRIAZIN-3-YL]IMINO)BIS-
E	814-49-3	DIETHYL CHLOROPHOSPHATE
E	814-68-6	ACRYLYL CHLORIDE
	814-78-8	3-BUTEN-2-ONE, 3-METHYL-
E	815-82-7	BUTANEDIOIC ACID, 2,3-DIHYDROXY- [R-(R',R'')]-. COPPER(2+) SALT (1:1)
	818-81-1	2-PROPENOIC ACID, 2-HYDROXYETHYL ESTER
	821-08-9	1,5-HEXADIEN-3-YNE
E	823-40-5	DIAMINOTOLUENE
E	824-11-3	TRIMETHYLOLPROPANE PHOSPHITE
	827-52-1	BENZENE, CYCLOHEXYL-
S	838-88-0	BENZENAMINE, 4,4'-METHYLENEBIS[2-METHYL-
E	842-07-9	C.I. SOLVENT YELLOW 14
	869-29-4	2-PROPENE-1,1-DIOL, DIACETATE
	871-27-2	ALUMINUM, DIETHYLHYDRO-
	872-10-6	PENTANE, 1,1'-THIOBIS-
	872-50-4	2-PYRROLIDINONE, 1-METHYL-

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	900-95-8	STANNANE, ACETOXYTRIPHENYL-
[]	E	919-86-8	DEMETON-S-METHYL
[]	E	920-46-7	METHACRYLOYL CHLORIDE
[]	ES	924-16-3	1-BUTANAMINE, N-BUTYL-N-NITROSO-
[]		926-86-7	1,3-PENTADIENE, 4-METHYL-
[]		926-57-8	2-BUTENE, 1,3-DICHLORO-
[]		926-65-8	PROPANE, 2-(ETHENYLOXY)-
[]		927-07-1	PROPANEPEROXIDIC ACID, 2,2-DIMETHYL-, 1,1-DIMETHYLETHYL ESTER
[]		927-80-0	ETHYNE, ETHOXY-
[]		928-45-0	NITRIC ACID, BUTYL ESTER
[]		928-55-2	1-PROPENE, 1-ETHOXY-
[]		928-96-1	3-HEXEN-1-OL, (Z)-
[]		930-22-3	OXIRANE, ETHENYL-
[]	ES	930-55-2	PYRROLIDINE, 1-NITROSO-
[]	E	933-75-5	PHENOL, 2,3,6-TRICHLORO-
[]	E	933-78-8	PHENOL, 2,3,5-TRICHLORO-
[]	E	944-22-9	PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-PHENYL ESTER
[]	E	947-02-4	PHOSFOLAN
[]	E	950-10-7	MEPHOSFOLAN
[]	E	950-37-8	PHOSPHORODITHIOIC ACID, S-[(5-METHOXY-2-OXO-1,3,4-THIADIAZOL-3(2H)-YL)METHYL] O, O-DIMETHYL ESTER
[]	E	959-98-8	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXA HYDRO-, 3-OXIDE, (3.ALPHA.,5A.BETA.,6.ALPHA.,9.ALPHA.,9A.BETA.)-
[]	E	961-11-5	TETRACHLORVINPHOS
[]	E	989-38-8	C.I. BASIC RED 1
[]	E	991-42-4	NORBORMIDE
[]	E	998-30-1	TRIETHOXSILANE
[]		999-61-1	2-PROPENOIC ACID, 2-HYDROXYPROPYL ESTER
[]	E	999-81-5	CHLORMEQUAT CHLORIDE
[]		1002-16-0	NITRIC ACID, PENTYL ESTER
[]	E	1024-57-3	2,5-METHANO-2H-INDENO[1,2-B]OXIRENE, 2,3,4,5,6,7,7-HEPTACHLORO-1A,1B,5,5A,6,6A-H EXAHYDRO-, (1A.ALPHA.,1B.BETA.,2.ALPHA.,5.ALPHA.,5A.BETA.,6.BETA.,A.ALPHA.)-
[]	E	1031-07-8	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXA HYDRO-, 3,3-DIOXIDE
[]	E	1031-47-6	TRIAMIPHOS
[]	E	1066-30-4	ACETIC ACID, CHROMIUM(3+) SALT
[]	E	1066-33-7	CARBONIC ACID, MONOAMMONIUM SALT
[]	E	1066-45-1	TRIMETHYLTIN CHLORIDE
[]		1067-20-5	PENTANE, 3,3-DIETHYL-
[]		1068-87-7	PENTANE, 3-ETHYL-2,4-DIMETHYL-
[]	E	1072-35-1	OCTADECANOIC ACID, LEAD(2+) SALT
[]	E	1111-78-0	CARBAMIC ACID, MONOAMMONIUM SALT
[]	ES	1116-54-7	ETHANOL, 2,2'-(NITROSIMINO)BIS-
[]		1116-70-7	ALUMINUM, TRIBUTYL-
[]		1118-58-7	1,3-PENTADIENE, 2-METHYL-
[]		1119-49-9	ACETAMIDE, N-BUTYL-
[]		1120-48-5	1-OCTANAMINE, N-OCTYL-
[]	ES	1120-71-4	1,2-OXATHIOLANE, 2,2-DIOXIDE
[]	E	1122-60-7	CYCLOHEXANE, NITRO-
[]	E	1124-33-0	PYRIDINE, 4-NITRO-, 1-OXIDE
[]		1126-78-9	BENZENAMINE, N-BUTYL-
[]	E	1129-41-5	METOLCARB
[]	E	1163-19-5	DECABROMODIPHENYL OXIDE
[]	E	1185-57-5	1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY-, AMMONIUM IRON(3+) SALT
[]		1186-53-4	PENTANE, 2,2,3,4-TETRAMETHYL-
[]		1189-85-1	CHROMIC ACID (H2CR04), BIS(1,1-DIMETHYLETHYL) ESTER
[]		1191-15-7	ALUMINUM, HYDROBIS(2-METHYLPROPYL)-
[]	E	1194-65-6	BENZONITRILE, 2,6-DICHLORO-
[]		1195-42-2	CYCLOHEXANAMINE, N-(1-METHYLETHYL)-
[]	S	1271-28-9	NICKELDCENE
[]	E	1300-71-6	PHENOL, DIMETHYL-
[]		1300-73-8	BENZENAMINE, AR,AR-DIMETHYL-
[]	S	1302-52-9	BERYL (AL2BE3(SI03)6)
[]	ES	1303-28-2	ARSENIC OXIDE (AS2O5)
[]	E	1303-32-8	ARSENIC DISULFIDE
[]	E	1303-33-9	ARSENIC SULFIDE (AS2S3)
[]		1303-86-2	BORON OXIDE (B2O3)
[]		1303-96-4	BORAX (B4NA2O7.10H2O)
[]	E	1304-28-6	BARIUM PEROXIDE (BA1O2)

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[]	ES	1304-56-8	BERYLLIUM OXIDE (BE0)
[]		1304-82-1	BISMUTH TELLURIDE (BI2TE3)
[]		1305-62-0	CALCIUM HYDROXIDE (CA(OH)2)
[]		1305-78-8	CALCIUM OXIDE (CAO)
[]	ES	1306-19-0	CADMIUM OXIDE (CDO)
[]	ES	1306-23-6	CADMIUM SULFIDE (CDS)
[]		1309-37-1	IRON OXIDE (FE2O3)
[]		1309-48-4	MAGNESIUM OXIDE (MGO)
[]	E	1309-64-4	ANTIMONY OXIDE (SB2O3)
[]	E	1310-58-3	POTASSIUM HYDROXIDE (K(OH))
[]	E	1310-73-2	SODIUM HYDROXIDE (NA(OH))
[]		1312-73-8	POTASSIUM SULFIDE (K2S)
[]	E	1313-27-5	MOLYBDENUM TRIOXIDE
[]		1313-60-6	SODIUM PEROXIDE (NA2(O2))
[]	ES	1313-99-1	NICKEL OXIDE (NIO)
[]	ES	1314-06-3	NICKEL OXIDE (NI2O3)
[]	E	1314-13-2	ZINC OXIDE (ZNO)
[]		1314-18-7	STRONTIUM PEROXIDE (SR(O2))
[]	ES	1314-20-1	THORIUM OXIDE (THO2)
[]	E	1314-32-5	THALLIC OXIDE
[]	E	1314-56-3	PHOSPHORUS PENTOXIDE
[]		1314-62-1	VANADIUM DUST (V2O5)
[]		1314-62-1	VANADIUM FUME (V2O5)
[]	E	1314-62-1	VANADIUM OXIDE (V2O5)
[]	E	1314-80-3	PHOSPHORUS SULFIDE (P2S5)
[]	E	1314-84-7	ZINC PHOSPHIDE (ZN3P2)
[]		1314-85-8	PHOSPHORUS SULFIDE (P4S3)
[]	E	1314-87-0	LEAD SULFIDE (PBS)
[]	E	1318-04-4	ANTIMONY SULFIDE (SB2S5)
[]		1317-35-7	MANGANESE TETROXIDE
[]		1317-65-3	LIMESTONE
[]		1317-70-0	ANATASE (TIO2)
[]		1317-80-2	RUTILE (TIO2)
[]		1317-95-9	TRIPOLI
[]	E	1319-72-8	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, COMPD. WITH 1-AMINO-2-PROPANOL (1:1)
[]		1319-73-9	BENZENE, ETHENYL-, MONOMETHYL DERIV.
[]	E	1319-77-3	PHENOL, METHYL-
[]		1320-01-0	BENZENE, METHYLPENTYL-
[]	E	1320-18-8	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 2-BUTOXYMETHYLETHYL ESTER
[]		1320-21-4	BENZENE, DIMETHYL(PENTYLOXY)-
[]		1320-27-0	NAPHTHALENE, PENTYL-
[]		1320-37-2	ETHANE, DICHLOROTETRAFLUORO-
[]	E	1321-12-6	BENZENE, METHYLNITRO-
[]		1321-16-0	CYCLOHEXENECARBOXALDEHYDE
[]		1321-60-4	CYCLOHEXANOL, TRIMETHYL-
[]		1321-64-8	NAPHTHALENE, PENTACHLORO-
[]		1321-65-9	NAPHTHALENE, TRICHLORO-
[]		1321-74-0	BENZENE, DIETHENYL-
[]	E	1327-52-2	ARSENIC ACID
[]	ES	1327-53-3	ARSENIC OXIDE (AS2O3)
[]	E	1330-20-7	BENZENE, DIMETHYL-
[]		1330-43-4	BORON SODIUM OXIDE (B4NA2O7)
[]		1331-43-7	CYCLOHEXANE, DIETHYL-
[]	E	1332-07-8	BORIC ACID, ZINC SALT
[]	ES	1332-21-4	ASBESTOS
[]		1332-58-7	KAOLIN
[]		1333-13-7	PHENOL, (1,1-DIMETHYLETHYL)-3-METHYL-
[]		1333-74-0	HYDROGEN
[]	S	1333-82-0	CHROMIUM OXIDE (CRO3)
[]	E	1333-83-1	SODIUM FLUORIDE (NA(HF2))
[]		1333-86-4	CARBON BLACK
[]	ES	1338-32-8	LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
[]	E	1335-87-1	NAPHTHALENE, HEXACHLORO-
[]		1335-88-2	NAPHTHALENE, TETRACHLORO-
[]	E	1336-21-6	AMMONIUM HYDROXIDE ((NH4)(OH))
[]	ES	1336-36-3	1,1'-BIPHENYL, CHLORO DERIVS.
[]	E	1338-23-4	2-BUTANONE, PEROXIDE
[]	E	1338-24-5	NAPHTHENIC ACIDS
[]		1341-24-8	ETHANONE, 1-PHENYL-, MONOCHLORO DERIV.

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[]	E	1341-49-7	AMMONIUM FLUORIDE ((NH4)(HF2))
[]	E	1344-28-1	ALUMINUM OXIDE (AL2O3)
[]		1344-95-2	SILICIC ACID, CALCIUM SALT
[]		1395-21-7	SUBTILISINS (PROTEOLYTIC ENZYMES AS 100 PERCENT PURE CRYSTALLINE ENZYME)
[]	E	1397-94-0	ANTIMYCIN A
[]	ES	1402-68-2	AFLATOXINS
[]		1420-04-8	BENZAMIDE, 5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)-2-HYDROXY-, COMPD. WITH 2-AMINOETHANOL (1:1)
[]	E	1420-07-1	DINOTERB
[]	ES	1464-53-8	2,2'-BIOXIRANE
[]		1467-79-4	CYANAMIDE, DIMETHYL-
[]		1477-55-0	1,3-BENZENEDIMETHANAMINE
[]	E	1558-25-4	TRICHLORO(CHLOROMETHYL)SILANE
[]	E	1563-66-2	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE
[]	E	1582-09-8	TRIFLURALIN
[]	E	1600-27-7	MERCURIC ACETATE
[]		1609-19-4	SILANE, CHLORODIETHYL-
[]	ES	1615-80-1	HYDRAZINE, 1,2-DIETHYL-
[]	E	1622-32-8	ETHANESULFONYL CHLORIDE, 2-CHLORO-
[]	E	1634-04-4	METHYL TERT-BUTYL ETHER
[]		1640-89-7	CYCLOPENTANE, ETHYL-
[]	E	1642-84-2	DIETHYLCARBAMAZINE CITRATE
[]		1653-19-6	1,3-BUTADIENE, 2,3-DICHLORO-
[]		1663-35-0	ETHENE, (2-METHOXYETHOXY)-
[]		1678-91-7	CYCLOHEXANE, ETHYL-
[]	S	1694-09-3	BENZENEMETHANAMINIUM, N-[4-[[4-(DIMETHYLAMINO)PHENYL][4-(ETHYL((3-SULFOPHENYL)METHYL)AMINO]PHENYL]METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE]-N-ETHYL--SULFO-, HYDROXIDE, INNER SALT, SODIUM SALT
[]		1696-20-4	MORPHOLINE, 4-ACETYL-
[]	ES	1746-01-6	DIBENZO[B,E][1,4]DIOXIN, 2,3,7,8-TETRACHLORO-
[]	E	1752-30-3	ACETONE THIOSEMICARBAZIDE
[]	E	1762-95-4	THIOCYANIC ACID, AMMONIUM SALT
[]		1789-58-8	SILANE, DICHLOROETHYL-
[]		1809-19-4	PHOSPHONIC ACID, DIBUTYL ESTER
[]	ES	1836-75-5	BENZENE, 2,4-DICHLORO-1-(4-NITROPHENOXY)-
[]	E	1863-63-4	BENZOIC ACID, AMMONIUM SALT
[]	E	1888-71-7	HEXACHLOROPROPENE
[]	E	1897-45-6	CHLOROTHALONIL
[]	E	1910-42-5	4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE
[]		1912-24-9	1,3,5-TRIAZINE-2,4-DIAMINE, 6-CHLORO-N-ETHYL-N'-(1-METHYLETHYL)-
[]	E	1918-00-9	BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-
[]		1918-02-1	2-PYRIDINECARBOXYLIC ACID, 4-AMINO-3,5,6-TRICHLORO-
[]	E	1928-38-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, METHYL ESTER
[]	E	1928-47-8	2,4,5-Y ESTERS
[]	E	1928-61-6	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, PROPYL ESTER
[]	E	1929-73-3	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 2-BUTOXYETHYL ESTER
[]		1928-82-4	PYRIDINE, 2-CHLORO-6-(TRICHLOROMETHYL)-
[]	ES	1937-37-7	2,7-NAPHTHALENEDISULFONIC ACID, 4-AMINO-3-[[4'-((2,4-DIAMINOPHENYL)AZO)[1,1'-BIPHENYL]-4-YL]AZO]-5-HYDROXY-6-(PHENYLAZO)-, DISODIUM SALT
[]	E	1982-47-4	CHLOROXURON
[]	E	2001-95-8	VALINOMYCIN
[]	E	2008-46-0	2,4,5-T AMINES
[]		2016-57-1	1-DECANAMINE
[]	E	2032-65-7	PHENOL, 3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE
[]		2036-15-9	ALUMINUM, HYDRODIPROPYL-
[]		2038-03-1	4-MORPHOLINEETHANAMINE
[]		2039-87-4	BENZENE, 1-CHLORO-2-ETHENYL-
[]		2049-92-5	BENZENAMINE, 4-(1,1-DIMETHYLPROPYL)-
[]		2050-92-2	1-PENTANAMINE, N-PENTYL-
[]	E	2074-50-2	4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, BIS(METHYL SULFATE)
[]	E	2074-87-5	CYANOGEN
[]		2084-18-6	2-BUTANETHIOL, 3-METHYL-
[]	E	2097-19-0	PHENYLSILATRANE
[]		2100-42-7	BENZENE, 2-CHLORO-1,4-DIMETHOXY-
[]	E	2104-64-5	PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(4-NITROPHENYL) ESTER
[]		2109-64-0	2-PROPANOL, 1-(DIBUTYLAMINO)-
[]		2156-96-9	2-PROPENOIC ACID, DECYL ESTER
[]		2157-42-8	SILICIC ACID (H6Si2O7), HEXAETHYL ESTER
[]		2160-93-2	ETHANOL, 2,2'-((1,1-DIMETHYLETHYL)IMINO)BIS-

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[]	E	2164-17-2	FLUOMETURON
[]		2179-59-1	DISULFIDE, 2-PROPENYL PROPYL
[]		2207-04-7	CYCLOHEXANE, 1,4-DIMETHYL-, TRANS-
[]		2216-33-3	OCTANE, 3-METHYL-
[]		2216-34-4	OCTANE, 4-METHYL-
[]	E	2223-93-0	CADMIUM STEARATE
[]	E	2231-57-4	THIOCARBAZIDE
[]	E	2234-13-1	NAPHTHALENE, OCTACHLORO-
[]	E	2238-07-5	OXIRANE, 2,2'-[OXYBIS(METHYLENE)]BIS-
[]		2244-21-5	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3-DICHLORO-, POTASSIUM SALT
[]	E	2275-18-5	PROTHOATE
[]	E	2303-16-4	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER
[]	E	2312-35-8	SULFUROUS ACID, 2-[4-(1,1-DIMETHYLETHYL)PHENOXY]CYCLOHEXYL 2-PROPENYL ESTER
[]	S	2385-85-5	1,3,4-METHENO-1H-CYCLOBUTA[CD]PENTALENE, 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DODECACHLOROCTAHYDRO-
[]		2425-06-1	1H-ISOINDOLE-1,3(2H)-DIONE, 3A,4,7,7A-TETRAHYDRO-2-[(1,1,2,2-TETRACHLOROETHYL)THIO]-
[]		2426-08-6	OXIRANE, (BUTOXYMETHYL)-
[]		2426-54-2	2-PROPENOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
[]		2449-49-2	BENZENEMETHANAMINE, N,N,.ALPHA.-TRIMETHYL-
[]		2454-37-7	BENZENEMETHANOL, 3-AMINO-.ALPHA.-METHYL-
[]	ES	2465-27-2	BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-, MONOHYDROCHLORIDE
[]	E	2497-07-6	OXYDISULFOTON
[]		2499-59-4	2-PROPENOIC ACID, OCTYL ESTER
[]	E	2524-03-0	DIMETHYL PHOSPHOROCHLORIDOTHIOATE
[]	E	2540-82-1	FORMOTHION
[]	E	2545-59-7	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, 2-BUTOXYETHYL ESTER
[]		2551-62-4	SULFUR FLUORIDE (SF6), (OC-6-11)-
[]	E	2570-26-5	PENTADECYLAMINE
[]	E	2587-90-8	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-S-(2-METHYLTHIO)ETHYL ESTER
[]	ES	2602-46-2	2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[[1,1'-BIPHENYL]-4,4'-DIYLBIS(AZO)]BIS[5-AMINO-4-HYDROXY-, TETRASODIUM SALT
[]	E	2631-37-0	PROMECARB
[]	E	2636-26-2	CYANOPHOS
[]	E	2642-71-9	AZINPHOS-ETHYL
[]	S	2646-17-5	2-NAPHTHALENOL, 1-[(2-METHYLPHENYL)AZO]-
[]	E	2665-30-7	PHOSPHONOTHIOIC ACID, METHYL-, O-(4-NITROPHENYL)O-PHENYL ESTER
[]		2698-41-1	PROPANEDINITRILE, [(2-CHLOROPHENYL)METHYLENE]-
[]		2699-79-8	SULFURYL FLUORIDE
[]	E	2703-13-1	PHOSPHONOTHIOIC ACID, METHYL-, O-ETHYL O-(4-(METHYLTHIO)PHENYL)ESTER
[]	E	2757-18-8	THALLOUS MALONATE
[]	E	2763-96-4	MUSCIMOL
[]	E	2764-72-9	DIPYRIDO[1,2-A:2',1'-C]PYRAZINEDIUM, 8,7-DIHYDRO-
[]	E	2778-04-3	ENDOTHION
[]		2782-57-2	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3-DICHLORO-
[]		2806-85-1	PROPANAL, 3-ETHOXY-
[]	E	2832-40-8	C.I. DISPERSE YELLOW 3
[]		2842-38-8	ETHANOL, 2-(CYCLOHEXYLAMINO)-
[]		2867-47-2	2-PROPENOIC ACID, 2-METHYL-, 2-(DIMETHYLAMINO)ETHYL ESTER
[]		2893-78-9	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3-DICHLORO-, SODIUM SALT
[]	E	2921-88-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDINYL) ESTER
[]		2938-44-6	2,5-HEXANEDIOL
[]		2937-50-0	CARBONCHLORIDIC ACID, 2-PROPENYL ESTER
[]	E	2944-67-4	ETHANEDIOIC ACID, AMMONIUM IRON(3+) SALT (3:3:1)
[]	E	2971-38-2	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 4-CHLORO-2-BUTENYL ESTER
[]		2971-90-6	4-PYRIDINOL, 3,5-DICHLORO-2,6-DIMETHYL-
[]	E	3012-65-5	1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY-, DIAMMONIUM SALT
[]	E	3037-72-7	SILANE, (4-AMINOBUTYL)DIETHOXYMETHYL-
[]	S	3068-88-0	2-OXETANONE, 4-METHYL-
[]		3074-75-7	HEXANE, 4-ETHYL-2-METHYL-
[]		3074-77-9	HEXANE, 3-ETHYL-4-METHYL-
[]		3081-14-9	1,4-BENZENEDIAMINE, N,N'-BIS(1,4-DIMETHYLPENTYL)-
[]	E	3118-97-6	C.I. SOLVENT ORANGE 7
[]	E	3164-29-2	BUTANEDIOIC ACID, 2,3-DIHYDROXY- [R-(R'.R')]-, DIAMMONIUM SALT
[]	E	3165-93-3	BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
[]		3174-74-1	2H-PYRAN, 3,6-DIHYDRO-
[]		3221-61-2	OCTANE, 2-METHYL-
[]	E	3251-23-8	NITRIC ACID, COPPER(2+) SALT
[]	E	3254-63-5	PHOSPHORIC ACID, DIMETHYL 4-(METHYLTHIO) PHENYL ESTER

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	6358-53-8	2-NAPHTHALENOL, 1-[(2,5-DIMETHOXYPHENYL)AZO]-
[]	E	6369-96-6	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, COMPD. WITH N,N-DIMETHYLMETHANAMINE (1:1)
[]	E	6369-97-7	ACETIC ACID, (2,4,8-TRICHLOROPHENOXY)-, COMPD. WITH N-METHYLMETHANAMINE (1:1)
[]	E	6423-43-4	1,2-PROPANEDIOL, DINITRATE
[]	E	6484-52-2	NITRIC ACID AMMONIUM SALT
[]	E	6533-73-9	THALLOUS CARBONATE
[]	E	6607-45-0	BENZENE, (1,2-DICHLOROETHENYL)-
[]	E	6823-22-4	PHOSPHORIC ACID, DIMETHYL 1-METHYL-3-(METHYLAMINO)-3-OXO-1-PROPENYL ESTER, (E)-
[]	E	7005-72-3	BENZENE, 1-CHLORO-4-PHENOXY-
[]	E	7184-79-2	PENTANE, 2,2,3,3-TETRAMETHYL-
[]	S	7280-37-7	CONJUGATED ESTROGENS: PIPERAZINE ESTRONE SULFATE
[]	E	7421-93-4	1,2,4-METHENOCYCLOPENTA[CD]PENTALENE-5-CARBOXALDEHYDE, 2,2A,3,3,4,7-HEXACHLORODECAHYDRO-, (1.ALPHA.,2.BETA.,2A.BETA.,4.BETA.,4A.BETA.,5.BETA.,6A.BETA.,6B.BETA.,7R)-
[]	E	7428-48-0	OCTADECANOIC ACID, LEAD SALT
[]	E	7429-90-5	ALUMINUM
[]	*E	7439-82-1	LEAD
[]		7439-93-2	LITHIUM
[]		7439-95-4	MAGNESIUM
[]	*E	7439-96-5	MANGANESE
[]	*E	7439-97-6	MERCURY
[]		7439-98-7	MOLYBDENUM
[]		7440-01-9	NEON
[]	*ES	7440-02-0	NICKEL
[]		7440-06-4	PLATINUM
[]		7440-08-7	POTASSIUM
[]		7440-16-6	RHODIUM
[]		7440-21-3	SILICON
[]	*E	7440-22-4	SILVER
[]	E	7440-23-5	SODIUM
[]		7440-25-7	TANTALUM
[]	*E	7440-28-0	THALLIUM
[]		7440-31-5	TIN
[]		7440-33-7	TUNGSTEN
[]	*E	7440-36-0	ANTIMONY
[]		7440-37-1	ARGON
[]	*ES	7440-38-2	ARSENIC
[]	*E	7440-39-3	BARIUM
[]	*ES	7440-41-7	BERYLLIUM
[]	*ES	7440-43-9	CADMIUM
[]	*ES	7440-47-3	CHROMIUM
[]	*E	7440-48-4	COBALT
[]	*E	7440-50-8	COPPER
[]		7440-58-6	HAFNIUM
[]		7440-59-7	HELIUM
[]		7440-61-1	URANIUM
[]	E	7440-62-2	VANADIUM (FUME OR DUST)
[]		7440-65-5	YTRIUM
[]	*E	7440-66-6	ZINC
[]		7440-67-7	ZIRCONIUM
[]		7440-70-2	CALCIUM
[]		7440-74-6	INDIUM
[]	E	7446-08-4	SELENIUM OXIDE (SEO2)
[]	E	7446-09-5	SULFUR DIOXIDE
[]	E	7446-11-9	SULFUR TRIOXIDE
[]	E	7446-14-2	SULFURIC ACID, LEAD(2+) SALT (1:1)
[]	E	7446-18-6	SULFURIC ACID, DITHALLIUM(1+) SALT
[]	ES	7446-27-7	PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
[]	ES	7446-34-6	SELENIUM SULFIDE (SES)
[]		7446-70-0	ALUMINUM CHLORIDE (ALCL3)
[]	E	7447-39-4	COPPER CHLORIDE (CUCL2)
[]	E	7487-94-7	MERCURIC CHLORIDE
[]	E	7488-56-4	SELENIUM DISULFIDE
[]		7521-80-4	SILANE, BUTYLTRICHLORO-
[]	E	7550-45-0	TITANIUM CHLORIDE (TICL4) (T-4)-
[]		7553-56-2	IODINE
[]	E	7558-79-4	PHOSPHORIC ACID, DISODIUM SALT
[]		7568-93-6	BENZENEMETHANOL, .ALPHA.-(AMINOMETHYL)-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	3288-58-2	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE
[]		3312-60-8	1,3-PROPANEDIAMINE, N-CYCLOHEXYL-
[]		3333-52-6	BUTANEDINITRILE, TETRAMETHYL-
[]	ES	3333-67-3	CARBONIC ACID, NICKEL(2+) SALT (1:1)
[]		3383-96-8	PHOSPHOROTHIOIC ACID, O,O'-(THIODI-4,1-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER
[]		3452-97-9	1-HEXANOL, 3,5,5-TRIMETHYL-
[]	E	3486-35-9	CARBONIC ACID, ZINC SALT (1:1)
[]		3522-84-9	HEXANE, 2,2,5-TRIMETHYL-
[]	S	3564-09-8	2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-[(2,4,5-TRIMETHYLPHENYL)AZO]-, DISODIUM SALT
[]	E	3569-57-1	SULFOXIDE, 3-CHLOROPROPYL OCTYL
[]	S	3570-75-0	HYDRAZINECARBOXYALDEHYDE, 2-[4-(5-NITRO-2-FURANYL)-2-THIAZOLYL]-
[]	E	3615-21-2	BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-
[]	S	3688-53-7	2-FURANACETAMIDE, .ALPHA.-[(5-NITRO-2-FURANYL)METHYLENE]-
[]	E	3689-24-5	THIODIPHOSPHORIC ACID ([[HO]2P(S)]2O), TETRAETHYL ESTER
[]	E	3691-35-8	CHLOROPHACINONE
[]	S	3697-24-3	CHRYSENE, 5-METHYL-
[]		3724-65-0	2-BUTENOIC ACID
[]	E	3734-97-2	AMITON OXALATE
[]	E	3735-23-7	METHYL PHENKAPTON
[]	ES	3761-53-3	2,7-NAPHTHALENEDISULFONIC ACID, 4-[(2,4-DIMETHYLPHENYL)AZO]-3-HYDROXY-, DISODIUM SALT
[]	S	3771-19-5	PROPANOIC ACID, 2-METHYL-2-[4-(1,2,3,4-TETRAHYDRO-1-NAPHTHALENYL)PHENOXY]-
[]		3775-90-4	2-PROPENOIC ACID, 2-METHYL-, 2-[(1,1-DIMETHYLETHYL)AMINO]ETHYL ESTER
[]		3811-04-9	CHLORIC ACID, POTASSIUM SALT
[]	E	3813-14-7	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, COMPD. WITH 2,2',2''-NITRILOTRIS[ETHANOL] (1:1)
[]	E	3878-19-1	FUBERIDAZOLE
[]		3917-15-5	1-PROPENE, 3-(ETHENYLOXY)-
[]		3953-10-4	2-PROPENOIC ACID, 2-ETHYL-BUTYL ESTER
[]		4016-14-2	OXIRANE, [(1-METHYLETHOXY)METHYL]-
[]		4032-86-4	HEPTANE, 3,3-DIMETHYL-
[]	E	4044-68-9	BITOSCANATE
[]	E	4098-71-9	CYCLOHEXANE, 5-ISOCYANATO-1-(ISOCYANATOMETHYL)-1,3,3-TRIMETHYL-
[]	E	4104-14-7	PHOSPHORAMIDOTHIOIC ACID, (1-IMINOETHYL)-, O,O-BIS(4-CHLOROPHENYL) ESTER
[]	E	4170-30-3	2-BUTENAL
[]	E	4301-50-2	FLUENETIL
[]		4324-38-3	PROPANOIC ACID, 3-ETHOXY-
[]	S	4342-03-4	1H-IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENYL)-
[]	E	4418-66-0	PHENOL, 2,2'-THIOBIS(4-CHLORO-6-METHYL)-
[]		4421-95-8	SILICIC ACID (HBSI3010), OCTAMETHYL ESTER
[]		4438-24-1	ETHANOL, 2-(2-METHYLPROPOXY)-
[]		4461-41-0	2-BUTENE, 2-CHLORO-
[]		4461-48-7	2-PENTENE, 4-METHYL-
[]		4521-84-2	SILICIC ACID (HBSI3010), OCTAETHYL ESTER
[]	ES	4549-40-0	ETHENAMINE, N-METHYL-N-NITROSO-
[]	E	4680-78-8	C.I. ACID GREEN 3
[]		4685-14-7	4,4'-BIPYRIDINIUM, 1,1''-DIMETHYL-
[]		4784-77-4	2-BUTENE, 1-BROMO-
[]		4806-61-5	CYCLOBUTANE, ETHYL-
[]	E	4835-11-4	HEXAMETHYLENEDIAMINE, N,N'-DIBUTYL-
[]		5124-30-1	CYCLOHEXANE, 1,1'-METHYLENEBIS[4-ISOCYANATO-
[]	E	5281-13-0	PIPROTAL
[]		5308-52-4	2-HEXENOIC ACID, 2-ETHYL-
[]		5332-73-0	1-PROPANAMINE, 3-METHOXY-
[]	E	5344-82-1	THIOUREA, (2-CHLOROPHENYL)-
[]		5350-03-8	DODECANOIC ACID, PENTYL ESTER
[]		5408-74-2	PYRIDINE, 2-ETHENYL-5-ETHYL-
[]		5419-55-6	BORIC ACID (H3BO3), TRIS(1-METHYLETHYL) ESTER
[]		5432-61-1	CYCLOHEXANAMINE, N-(2-ETHYLHEXYL)-
[]		5459-93-8	CYCLOHEXANAMINE, N-ETHYL-
[]	E	5836-29-3	COUMATETRALYL
[]	E	5893-66-3	CUPRIC OXALATE
[]		5894-60-0	SILANE, TRICHLOROHEXADECYL-
[]	E	5972-73-6	ETHANEDIOIC ACID, MONOAMMONIUM SALT, MONOHYDRATE
[]	E	6008-70-7	ETHANEDIOIC ACID, DIAMMONIUM SALT, MONOHYDRATE
[]		6032-29-7	2-PENTANOL
[]		6117-91-5	2-BUTEN-1-OL
[]		6153-56-6	ETHANEDIOIC ACID, DIHYDRATE

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		7572-29-4	ETHYNE, DICHLORO-
[]	E	7580-67-8	LITHIUM HYDRIDE (LIH)
[]		7581-97-7	BUTANE, 2,3-DICHLORO-
[]	E	7601-54-9	PHOSPHORIC ACID, TRISODIUM SALT
[]		7601-89-0	PERCHLORIC ACID, SODIUM SALT
[]		7601-90-3	PERCHLORIC ACID
[]		7616-94-6	PERCHLORYL FLUORIDE
[]		7631-86-9	SILICA
[]	ES	7631-89-2	ARSENIC ACID (H3ASO4), SODIUM SALT
[]	E	7631-90-5	SULFUROUS ACID, MONOSODIUM SALT
[]		7631-99-4	NITRIC ACID SODIUM SALT
[]	E	7632-00-0	NITROUS ACID, SODIUM SALT
[]		7632-51-1	VANADIUM CHLORIDE (VCL4), (T-4)-
[]	E	7637-07-2	BORANE, TRIFLUORO-
[]	E	7645-25-2	ARSENIC ACID (H3ASO4), LEAD SALT
[]		7646-69-7	SODIUM HYDRIDE (NAH)
[]		7646-78-8	STANNANE, TETRACHLORO-
[]	E	7646-85-7	ZINC CHLORIDE (ZNCL2)
[]	E	7647-01-0	HYDROCHLORIC ACID
[]	E	7647-18-9	ANTIMONY CHLORIDE (SBCL5)
[]	E	7664-38-2	PHOSPHORIC ACID
[]	E	7664-39-3	HYDROFLUORIC ACID
[]	E	7664-41-7	AMMONIA
[]	E	7664-93-9	SULFURIC ACID
[]	E	7681-49-4	SODIUM FLUORIDE (NAF)
[]	E	7681-52-9	HYPOCHLOROUS ACID, SODIUM SALT
[]		7681-57-4	DISULFUROUS ACID, DISODIUM SALT
[]	E	7697-37-2	NITRIC ACID
[]	E	7699-45-8	ZINC BROMIDE (ZNB2)
[]		7704-34-9	SULFUR
[]	E	7705-08-0	IRON CHLORIDE (FECL3)
[]	E	7718-54-9	NICKEL CHLORIDE (NICL2)
[]		7719-09-7	THIONYL CHLORIDE
[]	E	7719-12-2	PHOSPHOROUS TRICHLORIDE
[]	E	7720-78-7	SULFURIC ACID, IRON(2+) SALT (1:1)
[]	E	7722-64-7	PERMANGANIC ACID (HMNO4), POTASSIUM SALT
[]	E	7722-84-1	HYDROGEN PEROXIDE (CONC > 52 PERCENT)
[]		7722-84-1	HYDROGEN PEROXIDE (H2O2)
[]		7722-88-5	DIPHOSPHORIC ACID, TETRASODIUM SALT
[]	E	7723-14-0	PHOSPHORUS
[]	E	7726-95-6	BROMINE
[]		7727-21-1	PEROXYDISULFURIC ACID ((HO)S(O)2)2O2), DIPOTASSIUM SALT
[]		7727-37-9	NITROGEN
[]		7727-43-7	BARIUM SULFATE
[]	E	7733-02-0	SULFURIC ACID, ZINC SALT (1:1)
[]	E	7738-94-5	CHROMIC ACID
[]		7757-74-6	DISULFUROUS ACID, DISODIUM SALT
[]		7757-79-1	NITRIC ACID POTASSIUM SALT
[]	E	7757-82-6	SODIUM SULFATE (SOLUTION)
[]		7758-01-2	BROMIC ACID, POTASSIUM SALT
[]		7758-19-2	CHLOROUS ACID, SODIUM SALT
[]	E	7758-29-4	TRIPHOSPHORIC ACID, PENTASODIUM SALT
[]	E	7758-94-3	IRON CHLORIDE (FECL2)
[]	E	7758-95-4	LEAD CHLORIDE (PBCL2)
[]	ES	7758-97-6	CHROMIC ACID (H2CRO4), LEAD(2+) SALT (1:1)
[]	E	7758-98-7	SULFURIC ACID COPPER(2+) SALT (1:1)
[]	E	7761-88-8	NITRIC ACID SILVER(1+) SALT
[]	E	7773-06-0	SULFAMIC ACID, MONOAMMONIUM SALT
[]		7775-08-8	CHLORIC ACID, SODIUM SALT
[]	E	7775-11-3	CHROMIC ACID (H2CRO4), DISODIUM SALT
[]		7775-14-6	DITHIONOUS ACID, DISODIUM SALT
[]		7778-18-9	CALCIUM SULFATE
[]	E	7778-39-4	ARSENIC ACID
[]	E	7778-44-1	ARSENIC ACID (H3ASO4), CALCIUM SALT (2:3)
[]	E	7778-50-9	CHROMIC ACID (H2CR2O7), DIPOTASSIUM SALT
[]	E	7778-54-3	HYPOCHLOROUS ACID, CALCIUM SALT
[]		7778-74-7	PERCHLORIC ACID, POTASSIUM SALT
[]	E	7779-86-4	DITHIONOUS ACID, ZINC SALT (1:1)
[]	E	7779-88-6	NITRIC ACID, ZINC SALT

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V	*ES	CAS-NO. (A)	SUBSTANCE NAME (B)
[]		7782-39-0	DEUTERIUM
[]	E	7782-41-4	FLUORINE
[]		7782-42-5	GRAPHITE
[]		7782-44-7	OXYGEN
[]	*E	7782-49-2	SELENIUM
[]	E	7782-50-5	CHLORINE
[]	E	7782-63-0	FERROUS SULFATE
[]		7782-65-2	GERMANE
[]	E	7782-82-3	SODIUM SELENITE
[]	E	7782-86-7	NITRIC ACID, MERCURY(1+) SALT, MONOHYDRATE
[]	E	7783-00-8	SELENOUS ACID
[]	E	7783-06-4	HYDROGEN SULFIDE (H2S)
[]	E	7783-07-5	HYDROGEN SELENIDE (H2SE)
[]	E	7783-18-8	THIOSULFURIC ACID (H2S2O3), DIAMMONIUM SALT
[]	E	7783-20-2	SULFURIC ACID DIAMMONIUM SALT
[]	E	7783-35-8	SULFURIC ACID, MERCURY(2+) SALT (1:1)
[]		7783-41-7	OXYGEN FLUORIDE (OF2)
[]	E	7783-46-2	LEAD FLUORIDE (PBF2)
[]	E	7783-49-5	ZINC FLUORIDE (ZNF2)
[]	E	7783-50-8	IRON FLUORIDE (FEF3)
[]		7783-54-2	NITROGEN FLUORIDE (NF3)
[]	E	7783-56-4	STIBINE, TRIFLUORO-
[]	E	7783-60-0	SULFUR FLUORIDE (SF4), (T-4)-
[]	E	7783-70-2	ANTIMONY FLUORIDE (SBF5)
[]		7783-79-1	SELENIUM FLUORIDE (SEF6), (OC-6-11)-
[]	E	7783-80-4	TELLURIUM FLUORIDE (TEF6), (OC-6-11)-
[]		7784-34-1	ARSENOUS TRICHLORIDE
[]	E	7784-40-9	ARSENIC ACID (H3ASO4), LEAD(2+) SALT (1:1)
[]	ES	7784-41-0	ARSENIC ACID (H3ASO4), MONOPOTASSIUM SALT
[]	E	7784-42-1	ARSINE
[]	E	7784-46-5	SODIUM ARSENITE
[]	E	7785-84-4	METAPHOSPHORIC ACID (H3P3O9), TRISODIUM SALT
[]	E	7786-34-7	2-BUTENOIC ACID, 3-[(DIMETHOXYPHOSPHINYLOXY)-, METHYL ESTER
[]	E	7786-81-4	SULFURIC ACID, NICKEL(2+) SALT (1:1)
[]	ES	7787-47-6	BERYLLIUM CHLORIDE (BECL2)
[]	ES	7787-49-7	BERYLLIUM FLUORIDE (BEF2)
[]	E	7787-55-5	NITRIC ACID, BERYLLIUM SALT, TRIHYDRATE
[]		7787-71-5	BROMINE FLUORIDE (BRF3)
[]	E	7788-98-9	CHROMIC ACID (H2CR04), DIAMMONIUM SALT
[]	E	7789-00-6	CHROMIC ACID (H2CR04), DIPOTASSIUM SALT
[]	ES	7789-06-2	CHROMIC ACID (H2CR04), STRONTIUM SALT (1:1)
[]	E	7789-08-5	CHROMIC ACID (H2CR2O7), DIAMMONIUM SALT
[]		7789-30-2	BROMINE FLUORIDE (BRF5)
[]	E	7789-42-6	CADMIUM BROMIDE (CDBR2)
[]	E	7789-43-7	COBALT BROMIDE (COBR2)
[]	E	7789-61-9	STIBINE, TRIBROMO-
[]		7790-81-2	CHLORINE FLUORIDE (CLF3)
[]	E	7790-94-5	CHLOROSULFURIC ACID
[]		7790-98-9	PERCHLORIC ACID, AMMONIUM SALT
[]	E	7791-12-0	THALLOUS CHLORIDE
[]		7791-21-1	CHLORINE OXIDE (CL2O)
[]	E	7791-23-3	SELENIUM OXYCHLORIDE
[]		7791-25-5	SULFURYL CHLORIDE
[]		7803-49-8	HYDROXYLAMINE
[]	E	7803-81-2	PHOSPHINE
[]		7803-82-3	STIBINE
[]	E	7803-55-6	AMMONIUM VANADATE
[]		7803-62-5	SILANE
[]		8001-22-7	SOYBEAN OIL
[]		8001-26-1	LINSEED OIL
[]		8001-29-4	COTTONSEED OIL
[]		8001-30-7	CORN OIL
[]	ES	8001-35-2	TOXAPHENE
[]	ES	8001-58-9	CREOSOTE
[]		8001-68-2	COD-LIVER OIL
[]		8001-86-3	OILS, BOLEKO
[]		8002-03-7	PEANUT OIL
[]		8002-05-9	PETROLEUM
[]		8002-74-2	PARAFFIN WAXES AND HYDROCARBON WAXES

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V	ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]	E	8003-19-8	1-PROPENE, 1,3-DICHLORO-, MIXT. WITH 1,2-DICHLOROPROPANE
[]	E	8003-34-7	PYRETHRINS AND PYRETHROIDS
[]		8006-14-2	NATURAL GAS
[]		8006-20-0	FUEL GASES, PRODUCER GAS
[]		8006-54-0	LANOLIN
[]		8007-40-7	OILS, MUSTARD
[]	ES	8007-45-2	TAR, COAL
[]		8008-20-6	KEROSINE (PETROLEUM)
[]		8008-51-3	OILS, CAMPHOR
[]	E	8014-95-7	SULFURIC ACID
[]		8016-28-2	OILS, LARD
[]	S	8020-83-5	HYDROCARBON OILS
[]		8021-92-9	FUEL GASES, WATER GAS
[]		8022-00-2	PHOSPHOROTHIOIC ACID, O-[2-(ETHYLTHIO)ETHYL] O,O-DIMETHYL ESTER, MIXT. WITH S-[2-(ETHYLTHIO)ETHYL] O,O-DIMETHYL PHOSPHOROTHIOATE
[]		8030-30-6	NAPHTHA
[]		8032-32-4	LIGROINE
[]		8052-41-3	STODDARD SOLVENT
[]		8052-42-4	ASPHALT
[]	E	8065-48-3	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-[2-(ETHYLTHIO)ETHYL] ESTER, MIXT. WITH O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] PHOSPHOROTHIOATE
[]	S	9000-07-1	CARRAGEENAN
[]		9002-81-7	POLY(OXYMETHYLENE)
[]		9002-84-0	ETHENE, TETRAFLUORO-, HOMOPOLYMER
[]		9002-91-9	ACETALDEHYDE, HOMOPOLYMER
[]		9004-34-6	CELLULOSE
[]	ES	9004-66-4	IRON DEXTRAN
[]		9004-70-0	CELLULOSE, NITRATE
[]		9005-25-8	STARCH
[]		9005-90-7	TURPENTINE
[]		9018-98-9	POLY(OXYMETHYLENE), .ALPHA.-HYDRO-.OMEGA.-HYDROXY-
[]	E	10022-31-8	NITRIC ACID, BARIUM SALT
[]	E	10022-70-5	HYPOCHLOROUS ACID, SODIUM SALT, PENTAHYDRATE
[]		10024-97-2	NITROUS OXIDE
[]		10025-67-9	SULFUR CHLORIDE (S2CL2)
[]	E	10025-73-7	CHROMIC CHLORIDE
[]		10025-78-2	SILANE, TRICHLORO-
[]	E	10025-87-3	PHOSPHORYL CHLORIDE
[]	E	10025-91-9	STIBINE, TRICHLORO-
[]	E	10026-11-6	ZIRCONIUM CHLORIDE (ZRCL4), (T-4)-
[]	E	10026-13-8	PHOSPHORANE, PENTACHLORO-
[]	E	10028-15-6	OZONE
[]	E	10028-22-5	SULFURIC ACID, IRON(3+) SALT (3:2)
[]	E	10031-59-1	SULFURIC ACID, THALLIUM SALT
[]		10031-87-5	ACETIC ACID, 2-ETHYL BUTYL ESTER
[]		10034-81-8	PERCHLORIC ACID, MAGNESIUM SALT
[]		10034-85-2	HYDRIODIC ACID
[]	ES	10034-83-2	HYDRAZINE, SULFATE (1:1)
[]		10035-10-6	HYDROBROMIC ACID
[]	E	10039-32-4	PHOSPHORIC ACID, DISODIUM SALT, DODECAHYDRATE
[]		10042-76-9	NITRIC ACID, STRONTIUM SALT
[]	E	10043-01-3	SULFURIC ACID, ALUMINUM SALT (3:2)
[]	E	10045-89-3	SULFURIC ACID, AMMONIUM IRON(2+) SALT (2:2:1)
[]	E	10045-94-0	NITRIC ACID, MERCURY(2+) SALT
[]	S	10048-13-2	7H-FURO[3',2':4,5]FURO[2,3-C]XANTHEN-7-ONE, 3A,12C-DIHYDRO-8-HYDROXY-6-METHOXY-, (3AR-CIS)-
[]	E	10049-04-4	CHLORINE OXIDE (ClO2)
[]	E	10049-05-5	CHROMIUM CHLORIDE (CRCL2)
[]	E	10099-74-8	NITRIC ACID, LEAD(2+) SALT
[]	E	10101-53-8	SULFURIC ACID, CHROMIUM(3+) SALT (3:2)
[]	E	10101-63-0	LEAD IODIDE (PBI2)
[]	E	10101-89-0	PHOSPHORIC ACID, TRISODIUM SALT, DODECAHYDRATE
[]	E	10102-06-4	URANIUM, BIS(NITRATO-O)DIOXO-, (T-4)-
[]	E	10102-18-8	SELENIOS ACID, DISODIUM SALT
[]	E	10102-20-2	SODIUM TELLURITE
[]	E	10102-43-9	NITROGEN OXIDE (NO)
[]	E	10102-44-0	NITROGEN OXIDE (NO2)
[]	E	10102-45-1	THALLIUM(I) NITRATE
[]	E	10102-48-4	ARSENIC ACID (H3ASO4), LEAD(4+) SALT (3:2)

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		10108-56-2	CYCLOHEXANAMINE, N-BUTYL-
[]	ES	10108-64-2	CADMIUM CHLORIDE (CDCL ₂)
[]	ES	10124-36-4	SULFURIC ACID, CADMIUM SALT (1:1)
[]	E	10124-50-2	ARSONIC ACID, POTASSIUM SALT
[]	E	10124-56-8	METAPHOSPHORIC ACID (H ₆ P ₆ O ₁₈), HEXASODIUM SALT
[]		10137-74-3	CHLORIC ACID, CALCIUM SALT
[]		10137-80-1	BENZENAMINE, N-(2-ETHYLHEXYL)-
[]		10138-74-6	ETHANOL, 2-[(2-AMINO-1-METHYLETHYL)AMINO]-
[]	E	10140-65-5	PHOSPHORIC ACID, DISODIUM SALT, HYDRATE
[]	E	10140-87-1	ETHANOL, 1,2-DICHLORO-, ACETATE
[]		10141-05-6	NITRIC ACID, COBALT(2+) SALT
[]	E	10192-30-0	SULFUROUS ACID, MONOAMMONIUM SALT
[]	E	10196-04-0	SULFUROUS ACID, DIAMMONIUM SALT
[]	E	10210-68-1	COBALT CARBONYL
[]		10213-74-8	PROPANOIC ACID, 3-(2-ETHYLBUTOXY)-
[]	E	10265-92-6	PHOSPHORAMIDOTHIOIC ACID, O,S-DIMETHYL ESTER
[]		10294-33-4	BORANE, TRIBROMO-
[]	E	10294-34-5	BORON TRICHLORIDE
[]	E	10311-84-8	DIALIFOS
[]	E	10361-28-2	CARBONIC ACID, AMMONIUM SALT
[]	E	10361-89-4	PHOSPHORIC ACID, TRISODIUM SALT, DECAHYDRATE
[]	E	10361-95-2	CHLORIC ACID, ZINC SALT
[]		10377-60-3	NITRIC ACID, MAGNESIUM SALT
[]	E	10380-29-7	COPPER(2+), TETRAAMMINE-, SULFATE (1:1), MONOHYDRATE
[]	E	10415-75-5	NITRIC ACID, MERCURY(1+) SALT
[]	E	10421-48-4	NITRIC ACID, IRON(3+) SALT
[]	E	10476-85-6	METHACROLEIN DIACETATE
[]		10544-63-5	2-BUTENOIC ACID, ETHYL ESTER
[]	E	10544-72-6	NITROGEN OXIDE (N ₂ O ₄)
[]		10544-73-7	NITROGEN OXIDE (N ₂ O ₃)
[]		10545-99-0	SULFUR CHLORIDE (SCL ₂)
[]		10546-01-7	SULFUR FLUORIDE (SF ₆)
[]	E	10588-01-9	CHROMIC ACID (H ₂ CR ₂ O ₇), DISODIUM SALT
[]	ES	10595-95-6	ETHANAMINE, N-METHYL-N-NITROSO-
[]	ES	11096-82-5	AROCLOR 1260
[]	ES	11097-69-1	AROCLOR 1254
[]	ES	11099-02-8	NICKEL OXIDE
[]		11099-06-2	SILICIC ACID, ETHYL ESTER
[]	E	11104-28-2	AROCLOR 1221
[]	E	11113-74-9	NICKEL HYDROXIDE
[]	E	11115-74-5	CHROMIC ACID
[]	ES	11119-70-3	CHROMIUM LEAD OXIDE
[]		11135-81-2	POTASSIUM ALLOY, NONBASE, K,NA
[]	E	11141-16-5	AROCLOR 1232
[]		12001-26-2	MICA-GROUP MINERALS
[]	S	12001-28-4	CROCIDOLITE
[]	S	12001-28-5	CHRYSOTILE (Mg ₃ H ₂ (SiO ₄) ₂ .H ₂ O)
[]	E	12002-03-8	C.I. PIGMENT GREEN 21
[]		12002-26-5	SILICIC ACID, METHYL ESTER
[]		12033-49-7	NITROGEN OXIDE (NO ₃)
[]	ES	12035-72-2	NICKEL SULFIDE (Ni ₃ S ₂)
[]	E	12039-52-0	THALLIUM(I) SELENIDE
[]	E	12044-79-0	ARSINO, THIOXO-
[]	E	12054-48-7	NICKEL HYDROXIDE
[]		12078-68-2	ALUMINUM, TRICHLOROTRIMETHYLDI-
[]		12078-65-1	MANGANESE, TRICARBONYL(.ETA.-5-2,4-CYCLOPENTADIEN-1-YL)-
[]	E	12108-13-3	MANGANESE, TRICARBONYL[(1,2,3,4,5-.ETA.)-1-METHYL-2,4-CYCLOPENTADIEN-1-YL]-
[]	E	12122-67-7	ZINEB
[]		12124-87-9	AMMONIUM BROMIDE ((NH ₄)BR)
[]	E	12125-01-8	AMMONIUM FLUORIDE ((NH ₄)F)
[]	E	12125-02-9	AMMONIUM CHLORIDE ((NH ₄)CL)
[]	E	12135-76-1	AMMONIUM SULFIDE ((NH ₄) ₂ S)
[]	ES	12172-73-5	ASBESTOS, GRUNERITE
[]		12263-85-3	ALUMINUM, TRIBROMOTRIMETHYLDI-
[]		12327-32-1	SILICON CARBIDE (SiC ₃)
[]		12385-08-9	BENZENEDIOL
[]		12415-34-8	EMERY
[]	E	12427-38-2	MANEB
[]		12542-85-7	ALUMINUM, TRICHLOROTRIMETHYLDI-

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Y	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		12604-58-9	VANADIUM ALLOY, BASE, V,C,FE (FERROVANADIUM)
[]	E	12612-47-4	LEAD CHLORIDE
[]	E	12672-29-6	AROCLOR 1248
[]	E	12674-11-2	AROCLOR 1016
[]	E	12680-48-7	CHROMIUM SODIUM OXIDE
[]	E	12768-82-0	C.I. BASIC ORANGE 15
[]	E	12771-08-3	SULFUR CHLORIDE
[]	S	13010-47-4	UREA, N-(2-CHLOROETHYL)-N'-CYCLOHEXYL-N-NITROSO-
[]		13057-78-8	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1-CHLORO-
[]	E	13071-79-9	TERBUFOS
[]	ES	13106-47-3	CARBONIC ACID, BERYLLIUM SALT (1:1)
[]		13121-70-5	STANNANE, TRICYCLOHEXYLHYDROXY-
[]	E	13138-45-9	NITRIC ACID, NICKEL(2+) SALT
[]	E	13171-21-6	PHOSPHORIC ACID, 2-CHLORO-3-(DIETHYLAMINO)-1-METHYL-3-OXO-1-PROPENYL DIMETHYL ES TER
[]	E	13184-48-4	PHOSPHORODITHIOIC ACID, O-ETHYL S,S-DIPROPYL ESTER
[]		13195-76-1	BORIC ACID (H3BO3), TRIS(2-METHYLPROPYL) ESTER
[]	ES	13256-22-9	GLYCINE, N-METHYL-N-NITROSO-
[]	ES	13327-32-7	BERYLLIUM HYDROXIDE (BE(OH)2)
[]		13360-63-9	1-BUTANAMINE, N-ETHYL-
[]		13397-24-5	GYPNUM (CA(SO4).2H2O)
[]	E	13410-01-0	SODIUM SELENATE
[]	S	13410-72-5	BENZENAMINE, 4-ETHOXY-N-[(5-NITRO-2-FURANYL)METHYLENE]-
[]		13423-61-5	CHROMIC ACID (H2CR04), MAGNESIUM SALT (1:1)
[]		13446-10-1	PERMANGANIC ACID (HMNO4), AMMONIUM SALT
[]	E	13450-90-3	GALLIUM TRICHLORIDE
[]	ES	13463-39-9	NICKEL CARBONYL (NI(CO)4), (T-4)-
[]	E	13463-40-6	IRON CARBONYL (FE(CO)5), (TB-5-11)-
[]		13463-67-7	TITANIUM OXIDE (TIO2)
[]	ES	13464-37-4	ARSENOUS ACID, TRISODIUM SALT
[]	E	13477-00-4	CHLORIC ACID, BARIUM SALT
[]	E	13494-80-9	TELLURIUM
[]	ES	13510-49-1	SULFURIC ACID, BERYLLIUM SALT (1:1)
[]	ES	13530-65-9	CHROMIC ACID (H2CR04), ZINC SALT (1:1)
[]	E	13530-68-2	CHROMIC ACID (H2CR2O7)
[]	S	13552-44-8	4,4-METHYLENEDIANILINE AND ITS DIHYDROCHLORIDE
[]	E	13560-99-1	ACETIC ACID, (2,4,6-TRICHLOROPHENOXY)-, SODIUM SALT
[]	E	13597-99-4	NITRIC ACID, BERYLLIUM SALT
[]	ES	13598-15-7	PHOSPHORIC ACID, BERYLLIUM SALT (1:1)
[]	ES	13598-26-0	PHOSPHORIC ACID, BERYLLIUM SALT (2:3)
[]		13717-00-5	MAGNESITE (MG(CO3))
[]	E	13746-89-9	NITRIC ACID, ZIRCONIUM(4+) SALT
[]	ES	13768-19-0	CHROMIC ACID (H2CR04), CALCIUM SALT (1:1)
[]	E	13814-96-5	BORATE(1-), TETRAFLURO-, LEAD(2+) (2:1)
[]		13823-29-5	NITRIC ACID, THORIUM(4+) SALT
[]	E	13826-83-0	BORATE(1-), TETRAFLURO-, AMMONIUM
[]		13889-92-4	CARBONCHLORIDOTHIOIC ACID, S-PROPYL ESTER
[]	E	13952-84-6	2-BUTANAMINE
[]		13987-01-4	1-PROPENE, TRIMER
[]	E	14017-41-5	SULFAMIC ACID, COBALT(2+) SALT (2:1)
[]	E	14018-98-2	CHROMIC ACID (H2CR2O7), ZINC SALT (1:1)
[]	E	14167-18-1	SALCOMINE
[]	E	14216-75-2	NITRIC ACID, NICKEL SALT
[]	E	14258-49-2	ETHANEDIOIC ACID, AMMONIUM SALT
[]		14307-33-6	CHROMIC ACID (H2CR2O7), CALCIUM SALT (1:1)
[]	E	14307-35-8	CHROMIC ACID (H2CR04), LITHIUM SALT
[]	E	14307-43-8	AMMONIUM TARTRATE
[]		14464-46-1	CRISTOBALITE (SIO2)
[]		14484-64-1	IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OC-6-11)-
[]	E	14639-97-5	ZINCATE(-), TETRACHLORO-, DIAMMONIUM, (T-4)-
[]	E	14639-98-6	ZINCATE(-), PENTACHLORO-, TRIAMMONIUM
[]	E	14644-61-2	SULFURIC ACID, ZIRCONIUM(4+) SALT (2:1)
[]		14686-13-6	2-HEPTENE, (E)-
[]		14807-96-6	TALC (Mg3Si2(SiO3)4)
[]		14808-60-7	QUARTZ (SIO2)
[]		14861-06-4	2-BUTENOIC ACID, ETHENYL ESTER
[]	ES	14901-08-7	BETA-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL
[]	E	14977-61-8	CHROMIUM, DICHLORODIOXO-, (T-4)-
[]	ES	15181-85-2	SILICIC ACID (H4SIO4), BERYLLIUM SALT (1:2)

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[]	E	15271-41-7	BICYCLO(2.2.1)HEPTANE-2-CARBONITRILE, 5-CHLORO-6-(((METHYLAMINO)CARBONYL)OXY)IMINO)-, (1S-(1-ALPHA, 2-BETA, 4-SLPHA, 5-ALPHA, 6E))-
[]		15468-32-3	TRIDYMITE (SiO2)
[]	S	15663-27-1	PLATINUM, DIAMMINEDICHLORO-, (SP-4-2)-
[]	E	15699-18-0	SULFURIC ACID, AMMONIUM NICKEL(2+) SALT (2:2:1)
[]	E	18739-80-7	LEAD SULFATE
[]	E	15905-86-9	NITRIC ACID, URANIUM SALT
[]	E	15950-66-0	PHENOL, 2,3,4-TRICHLORO-
[]		15980-15-1	1,4-OXATHIANE
[]	E	18065-83-1	CHROMIUM, ION (CR3+)
[]	ES	16071-86-6	CUPRATE(2-), [8-[[4'-[[2,6-DIHYDROXY-3-[[2-HYDROXY-5-SULFOPHENYL)AZO]PHENYL)AZO]1,1'-BIPHENYL]-4-YL]AZO]-2-HYDROXYBENZOATO(4-)]-, DISODIUM
[]		16219-75-3	BICYCLO[2.2.1]HEPT-2-ENE, 5-ETHYLIDENE-
[]	ES	16337-84-1	CARBONIC ACID, NICKEL SALT
[]	ES	16543-55-8	PYRIDINE, 3-(1-NITROSO-2-PYRROLIDINYL)-, (S)-
[]	S	16568-02-8	HYDRAZINECARBOXYALDEHYDE, ETHYLIDENEMETHYL-
[]	S	16680-47-0	CONJUGATED ESTROGENS: SODIUM EQUILIN SULFATE
[]	E	16721-80-5	SODIUM SULFIDE (NA(SH))
[]	E	16752-77-8	ETHANIMIDOTHIOIC ACID, N-(((METHYLAMINO)CARBONYL)OXY)-, METHYL ESTER
[]		16842-03-8	COBALT, TETRACARBONYLHYDRO-
[]		16853-85-3	ALUMINATE(1-), TETRAHYDRO-, LITHIUM, (T-4)-
[]	E	16871-71-9	SILICATE(2-), HEXAFLUORO-, ZINC (1:1)
[]	E	16919-19-0	SILICATE(2-), HEXAFLUORO-, DIAMMONIUM
[]	E	16923-95-8	ZIRCONATE(2-), HEXAFLUORO-, DIPOTASSIUM, (OC-6-11)-
[]		16984-48-8	FLUORIDE
[]		17014-71-0	POTASSIUM PEROXIDE (K2(O2))
[]	ES	17237-83-3	CARBONIC ACID, NICKEL(2+) SALT (2:1)
[]	E	17702-41-9	DECABORANE(14)
[]	E	17702-87-7	FORMPARANATE
[]		17804-35-2	CARBAMIC ACID, [1-((BUTYLAMINO)CARBONYL)-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
[]		18351-85-4	PHOSPHORIC ACID, MONO(2-METHYLPHENYL) ESTER
[]	ES	18454-12-1	LEAD CHROMATE OXIDE (PB2(CRO4)O)
[]	E	18540-29-9	CHROMIUM, ION (CR6+)
[]	ES	18883-66-4	D-GLUCOSE, 2-DEOXY-2-(((METHYLNITROSOAMINO)CARBONYL)AMINO]-
[]	E	19287-45-7	DIBORANE(6)
[]		19594-40-2	4-UNDECANONE, 2-METHYL-
[]	E	19624-22-7	PENTABORANE(9)
[]	E	20816-12-0	OSMIUM OXIDE (OSO4), (T-4)-
[]	E	20830-75-5	DIGOXIN
[]	ES	20830-81-3	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[[3-AMINO-2,3,6-TRIDEOXY-.ALPHA.-L-LYXO-HEXOPYRANOSYL)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8-CIS)-
[]	E	20859-73-8	ALUMINUM PHOSPHIDE (ALP)
[]		21087-64-9	1,2,4-TRIAZIN-5(4H)-ONE, 4-AMINO-6-(1,1-DIMETHYLETHYL)-3-(METHYLTHIO)-
[]		21351-79-1	CESIUM HYDROXIDE (CS(OH))
[]	E	21548-32-3	FOSPHIETAN
[]	E	21609-80-5	LEPTOPHOS
[]	E	21908-53-2	MERCURIC OXIDE
[]	E	21923-23-9	CHLORTHIOPHOS
[]	E	22224-82-6	PHOSPHORAMIDIC ACID, (1-METHYLETHYL)-, ETHYL 3-METHYL-4-(METHYLTHIO)PHENYL ESTER
[]	E	22541-78-3	CHROMIUM, ION (CR2+)
[]	E	23135-22-0	OXAMYL
[]	S	23214-92-8	5,12-NAPHTHACENEDIONE, 10-[[3-AMINO-2,3,6-TRIDEOXY-.ALPHA.-L-LYXO-HEXOPYRANOSYL)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-8-(HYDROXYACETYL)-1-METHOXY-, (8S-CIS)-
[]	E	23422-53-9	FORMETANATE
[]	E	23505-41-1	PIRIMIFOS-ETHYL
[]	E	23950-58-5	BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)-
[]	E	24017-47-8	TRIAZOFOS
[]	E	24934-91-6	CHLORMEPOS
[]		25013-15-4	BENZENE, ETHENYLMETHYL-
[]		25103-58-6	TERT-DODECANETHIOL
[]		25136-55-4	1,4-DICANONE, DIMETHYL-
[]		25154-52-3	PHENOL, NONYL-
[]	E	25154-54-5	BENZENE, DINITRO-
[]	E	25154-55-6	PHENOL, NITRO-
[]	E	25155-30-0	BENZENE SULFONIC ACID, DODECYL-, SODIUM SALT
[]		25167-70-8	PENTENE, 2,4,4-TRIMETHYL-
[]	E	25167-82-2	PHENOL, TRICHLORO-
[]		25167-93-5	BENZENE, CHLORONITRO-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		25168-05-2	BENZENE, CHLOROMETHYL-
[]	E	25168-15-4	2,4,5-T ESTERS
[]	E	25168-26-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOCTYL ESTER
[]		25265-71-8	PROPANOL, OXYBIS-
[]	S	25316-40-9	5,12-NAPHTHACENEDIONE, 10-[(3-AMINO-2,3,6-TRIDEOXY-.ALPHA.-L-LYXO-HEXOPYRANSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-8-(HYDROXYACETYL)-1-METHOXY-, HYDROCLORIDE, (8S-CIS)-
[]	E	25321-14-6	BENZENE, METHYLDINITRO-
[]	E	25321-22-6	BENZENE, DICHLORO-
[]		25339-56-4	HEPTENE
[]		25360-10-5	TERT-NONANETHIOL
[]	E	25376-48-8	DIAMINOTOLUENE
[]		25495-90-3	HEXANE, CHLORO-
[]		25512-65-6	2H-PYRAN, DIHYDRO-
[]	E	25550-58-7	PHENOL, DINITRO-
[]		25551-13-7	BENZENE, TRIMETHYL-
[]		25567-67-3	BENZENE, CHLORODINITRO-
[]		25639-42-3	CYCLOHEXANOL, METHYL-
[]		26094-13-3	9-DOCECENOIC ACID (Z)-, COMPD. WITH 1-BUTANAMINE (1:1)
[]		26140-60-3	TERPENEYLS
[]	E	26264-06-2	BENZENESULFONIC ACID, DODECYL-, CALCIUM SALT
[]	E	26419-73-8	CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO)-
[]	E	26471-62-5	BENZENE, 2,4-DIISOCYANATOMETHYL-
[]		26498-65-0	PLASTER OF PARIS
[]	E	26628-22-8	SODIUM AZIDE (NA(N3))
[]		26635-64-3	ISOCTANE
[]	E	26638-19-7	DICHLOROPROPANE
[]		26952-21-6	ISOCTANOL
[]	E	26952-23-8	1-PROPENE, DICHLORO-
[]	E	27137-85-5	TRICHLORO(DICHLOROPHENYL)SILANE
[]	E	27176-87-0	BENZENESULFONIC ACID, DODECYL-
[]		27215-95-8	NONE
[]	E	27323-41-7	BENZENESULFONIC ACID, DODECYL-, COMPD. WITH 2,2',2''-NITRILOTRIS[ETHANOL] (1:1)
[]		27417-39-6	1H-PYRROLE, METHYL-
[]	E	27774-13-6	VANADIUM, OXO[SULFATO(2-)-O]-
[]	E	28300-74-5	ANTIMONATE(2-), BIS[.MU.-[2,3-DIHYDROXYBUTANEDIOATO(4-)-O1,O2:O3,O4]]DI-, DIPA
[]			SSUM, TRIHYDRATE, STEREOISOMER
[]		28314-03-6	ACETAMIDE, N-9H-FLUOREN-1-YL-
[]	E	28347-13-9	XYLYLENE DICHLORIDE
[]	S	28434-86-8	BENZENAMINE, 4,4'-OXYBIS[2-CHLORO-
[]	E	28772-56-7	BROMADIOLONE
[]		28983-37-1	TERT-TETRADECANETHIOL
[]		28984-85-2	1,1'-BIPHENYL, NITRO-
[]		29181-52-4	BENZENAMINE, AR-METHOXY-
[]		30030-25-2	BENZENE, (CHLOROMETHYL)ETHENYL-
[]		30174-58-4	TERT-DECANETHIOL
[]	E	30525-89-4	PARAFORMALDEHYDE
[]	E	30674-80-7	METHYRYLOYLOXYETHYL ISOCYANATE
[]		30714-78-4	CARBAMIC ACID, BUTYL ETHYL ESTER
[]		31394-54-4	ISOHEPTANE
[]		32280-46-9	1,3-DIISOTANEDIAMINE, N,N'-DIETHYL-
[]	E	32534-95-5	PROPANOIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-, ISOCTYL ESTER
[]		32749-94-3	PENTANAL, 2,3-DIMETHYL-
[]	E	33213-65-9	6,9-DITHIANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,8A,6,9,9A-HEXAHYDRO-, 3-OXIDE, (3.ALPHA.,9A.ALPHA.,6.BETA.,9.BETA.,9A.ALPHA.)-
[]		34580-94-8	PROPANOL, (2-METHOXYMETHYLETHOXY)-
[]	ES	34731-32-3	CARBODITHIOIC ACID, 1,2-ETHANEDIYL ESTER
[]	ES	35089-00-0	PHOSPHORIC ACID, BERYLLIUM SALT
[]		35400-43-2	PHOSPHORODITHIOIC ACID, O-ETHYL O-[4-(METHYLTHIO)PHENYL] 5-PROPYL ESTER
[]	E	36478-76-9	URANIUM, BIS(NITRATO-O,O')DIOXO-, (OC-6-11)-
[]	E	37211-05-5	NICKEL CHLORIDE
[]		37248-34-3	POTASSIUM SULFIDE
[]		37264-96-3	COBALT CARBONYL
[]		37273-81-9	METALLENYDE
[]		37293-14-4	BISMUTH TELLURIDE
[]	ES	39156-41-7	1,3-DIISOTANEDIAMINE, 4-METHOXY-, SULFATE (1:1)
[]	E	39196-18-4	THIOXANTHINE
[]	ES	39413-47-3	SILICIC ACID, BERYLLIUM ZINC SALT
[]	E	39638-32-9	PROPANE, 2,2'-OXYBIS[2-CHLORO-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[]		41444-43-3	SEC-PENTANAMINE
[]		42380-98-2	PHENOL, 2-CHLORO-4,6-BIS(1,1-DIMETHYLPROPYL)-
[]	E	42504-46-1	ISOPROPANOLAMINE DODECYLBENZENE SULFONATE
[]	E	50782-69-9	PHOSPHONOTHIOIC ACID, METHYL-, S-(2-(BIS(1-METHYLETHYL)AMINO)ETHYL) O-ETHYL ESTER
[]	S	51004-61-6	AF 2 (FOAMING AGENT)
[]		51880-86-0	1,3,5-TRIAZINE-2,4,6-(1H,3H,5H)-TRIONE, 1,3-DICHLORO-, SODIUM SALT, DIHYDRATE
[]	E	51787-44-1	BENZ[C]ACRIDINE, 7,8;9,11-TETRAMETHYL-
[]	E	51810-70-9	ZINC PHOSPHIDE
[]		51845-86-4	BORIC ACID, ETHYL ESTER
[]	E	52628-28-8	AMMONIUM ZINC CHLORIDE
[]	E	52652-59-2	LEAD STEARATE
[]	E	52740-16-6	ARSONIC ACID, CALCIUM SALT (1:1)
[]	E	53467-11-1	POLY[OXY(METHYL-1,2-ETHANEDIYL)], .ALPHA.-[(2,4-DICHLOROPHENOXY)ACETYL]-.OMEGA.-BUTOXY-
[]	E	53469-21-9	ARDCLOL 1242
[]	E	53496-18-4	ACETIC ACID, SEC-PENTYL ESTER
[]	E	53558-25-1	PYRIMINIL
[]	S	53799-46-5	CROCIDOLITE (FE3NA2(SIO3)8)
[]	S	53894-28-3	PHENOL, [[(2-AMINOETHYL)AMINO]METHYL]-
[]		54566-73-3	BORON OXIDE
[]	E	54590-52-2	BENZENESULFONIC ACID, 4-DODECYL-, COMPD. WITH 1-AMINO-2-PROPANOL (1:1)
[]		54972-97-3	1-PENTANOL, METHYL-
[]	E	55488-87-4	FERRIC AMMONIUM OXALATE
[]		55720-99-5	CHLORINATED DIPHENYL OXIDE
[]	S	55738-54-0	METHANIMIDAMIDE, N,N-DIMETHYL-N'-[5-[2-(5-NITRO-2-FURANYL)ETHENYL]-1,3,4-OXADIAZOL-2-YL]-, (E)-
[]	ES	56093-45-9	SELENIUM SULFIDE
[]	E	56189-09-4	LEAD, BIS(OCTADECANOATO)DIOXODI-
[]	E	58270-08-9	ZINC, DICHLORO(4,4-DIMETHYL-5(((METHYLAMINO)CARBONYLOXY)IMINO)PENTANENITRILE)-(T-4)
[]	ES	58500-38-2	SILICIC ACID, BERYLLIUM SALT
[]		59355-75-8	MAPP
[]	S	59536-65-1	FIREMASTER BP 6
[]	S	61105-31-5	CROCIDOLITE (FE2MG3NA2(SIO3)8)
[]		61788-32-7	HYDROGENATED TERPHENYLS
[]	E	61792-07-2	2,4,5-T STER
[]	E	62207-76-5	COBALT, (2,2-(1,2-ETHANEDIYLBIS (NITRILOMETHYLIDYNE))BIS(6-FLUOROPHENOLATO))(2-N,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000

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