

Index of Chemical Names, Synonyms and Trade

This document must have internet access to locate the chemical informational sheet.

To search for a compound, use the adobe search tool or web search/find to locate, then click on the associated name below until the web address opens. Note: An asterisk (*) indicates a primary chemical name. [Specialty name brands](#).

Note: OSHA-Hazard Communication Standard updates during 2024. Effective July 19, 2024, to affective parties.

CHEMICAL NAME	CAS No.	RTECS No.
α-Aminopyridine	504-29-0	US1575000
β-Aminoethyl alcohol	141-43-5	KJ5775000
1,3-bis(Aminomethyl)benzene	1477-55-0	PF8970000
1-Acetoxyethylene	108-05-4	AK0875000
1-Allyloxy-2,3-epoxypropane	106-92-3	RR0875000
1-Aminobutane	109-73-9	EO2975000
1-Aminonaphthalene	134-32-7	QM1400000
1-Aminophenylmethane	108-44-1	XU2800000
2-AAF	53-96-3	AB9450000
2-Acetaminofluorene	53-96-3	AB9450000
2-Acetoxybenzoic acid	50-78-2	VO0700000
2-Acetyl propane	563-80-4	EL9100000
2-Acetylaminofluorene *	53-96-3	AB9450000
2-Amino-1,3,4-triazole	61-82-5	XZ3850000
2-Aminoethanol	141-43-5	KJ5775000
2-Aminonaphthalene	91-59-8	QM2100000
2-Aminopropane	75-31-0	NT8400000
2-Aminopyridine *	504-29-0	US1575000
2-Aminotoluene	95-53-4	XU2975000
2-Anilidonaphthalene	135-88-6	QM4550000
2-Anisidine	90-04-0	BZ5410000
3-(α-Acetyl)-benzyl-4-hydroxycoumarin	81-81-2	GN4550000

3-Amino-1,2,4-triazole	61-82-5	XZ3850000	
3-Amino-1-methylbenzene		108-44-1	XU2800000
3-Aminotriazole		61-82-5	XZ3850000
4-Amino-3,5,6-trichloro-2-picolinic acid		1918-02-1	TJ7525000
4-Amino-3,5,6-trichloropicolinic acid		1918-02-1	TJ7525000
4-Amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)-one		21087-64-9	XZ2990000
4-Aminoaniline		106-50-3	SS8050000
4-Aminobiphenyl		92-67-1	DU8925000
4-Aminodiphenyl *		92-67-1	DU8925000
4-Aminotoluene		106-49-0	XU3150000
4-Anisidine		104-94-9	BZ5450000
AA		107-18-6	BA5075000
AAF		53-96-3	AB9450000
Abate®		3383-96-8	TF6890000
Acetaldehyde *		75-07-0	AB1925000
Acetic acid *		64-19-7	AF1225000
Acetic acid (aqueous)		64-19-7	AF1225000
Acetic acid anhydride		108-24-7	AK1925000
Acetic aldehyde		75-07-0	AB1925000
Acetic anhydride *		108-24-7	AK1925000
Acetic ester		141-78-6	AH5425000
Acetic ether		141-78-6	AH5425000
Acetic oxide		108-24-7	AK1925000
Acetone *		67-64-1	AL3150000
Acetone cyanohydrin *		75-86-5	OD9275000
Acetonitrile *		75-05-8	AL7700000
Acetyl mercaptan		68-11-1	AI5950000
Acetyl oxide		108-24-7	AK1925000
Acetylene *		74-86-2	AO9600000

Acetylene black	1333-86-4	FF5800000
Acetylene dichloride	540-59-0	KV9360000
Acetylene tetrabromide *	79-27-6	KI8225000
Acetylene tetrachloride	79-34-5	KI8575000
Acetylsalicylic acid *	50-78-2	VO0700000
Acheson graphite	7440-44-0 (synthetic)	FF5250100 (synthetic)
Acraldehyde	107-02-8	AS1050000
Acridine	65996-93-2	GF8655000
Acroleic acid	79-10-7	AS4375000
Acrolein *	107-02-8	AS1050000
Acrylaldehyde	107-02-8	AS1050000
Acrylamide *	79-06-1	AS3325000
Acrylamide monomer	79-06-1	AS3325000
Acrylic acid *	79-10-7	AS4375000
Acrylic aldehyde	107-02-8	AS1050000
Acrylic amide	79-06-1	AS3325000
Acrylonitrile *	107-13-1	AT5250000
Acrylonitrile monomer	107-13-1	AT5250000
Actinolite	1332-21-4	CI6475000
Actinolite asbestos	1332-21-4	CI6475000
Adiponitrile *	111-69-3	AV2625000
AGE	106-92-3	RR0875000
Alcohol	64-17-5	KQ6300000
Aldrin *	309-00-2	IO2100000
Aliphatic petroleum naphtha	8002-05-9	SE7449000
Allyl alcohol *	107-18-6	BA5075000
Allyl aldehyde	107-02-8	AS1050000
Allyl chloride *	107-05-1	UC7350000

Allyl glycidyl ether *	106-92-3	RR0875000
Allyl propyl disulfide *	2179-59-1	JO0350000
Allyl trichloride	96-18-4	TZ9275000
Allylene	74-99-7	UK4250000
Allylic alcohol	107-18-6	BA5075000
Alumina	1344-28-1	BD1200000
Aluminium	7429-90-5	BD0330000
Aluminum *	7429-90-5	BD0330000
Aluminum (pyro powders and welding fumes, as Al) *		
Aluminum (soluble salts and alkyls, as Al) *		
Aluminum metal	7429-90-5	BD0330000
Aluminum oxide [Emery]	1302-74-5 (corundum)	GN0231000 (corundum)
Aluminum oxide [α-Alumina]	1344-28-1	BD1200000
Aluminum powder	7429-90-5	BD0330000
Aluminum trioxide [Emery]	1302-74-5 (corundum)	GN0231000 (corundum)
Aluminum trioxide [α-Alumina]	1344-28-1	BD1200000
Amidocyanogen	420-04-2	GS5950000
Aminobenzene	62-53-3	BW6650000
Aminocaproic lactam	105-60-2	CM3675000
Aminocyclohexane	108-91-8	GX0700000
Aminodimethylbenzene	1300-73-8	ZE8575000
Aminoethane	75-04-7	KH2100000
Aminoethylene	151-56-4	KX5075000
Aminohexahydrobenzene	108-91-8	GX0700000
Aminomethane	74-89-5	PF6300000
Aminotriazole	61-82-5	XZ3850000
Aminoxylenes	1300-73-8	ZE8575000

Amitrole *	61-82-5	XZ3850000
Ammate herbicide	7773-06-0	WO6125000
Ammonia *	7664-41-7	BO0875000
Ammonium amidosulfonate	7773-06-0	WO6125000
Ammonium chloride	12125-02-9	BP4550000
Ammonium chloride fume *	12125-02-9	BP4550000
Ammonium muriate fume	12125-02-9	BP4550000
Ammonium sulfamate *	7773-06-0	WO6125000
Amosite (cumingtonite-grunerite)	1332-21-4	CI6475000
AMS [Ammonium sulfamate]	7773-06-0	WO6125000
AMS [a-Methyl styrene]	98-83-9	WL5075300
Amyl acetic ester	628-63-7	AJ1925000
Amyl acetic ether	628-63-7	AJ1925000
Amyl aldehyde	110-62-3	YV3600000
Amyl ethyl ketone	541-85-5	MJ7350000
Amyl hydrosulfide	110-66-7	SA3150000
Amyl mercaptan	110-66-7	SA3150000
Amyl methyl ketone	110-43-0	MJ5075000
Amyl sulfhydrate	110-66-7	SA3150000
AN	107-13-1	AT5250000
Anhydrous ammonia	7664-41-7	BO0875000
Anhydrous borax	1330-43-4	ED4588000
Anhydrous calcium sulfate	7778-18-9	WS6920000
Anhydrous gypsum	7778-18-9	WS6920000
Anhydrous hydrogen bromide	10035-10-6	MW3850000
Anhydrous hydrogen chloride	7647-01-0	MW4025000
Anhydrous hydrogen fluoride	7664-39-3	MW7875000
Anhydrous sulfate of lime	7778-18-9	WS6920000
Aniline (and homologs) *	62-53-3	BW6650000

Aniline oil	62-53-3	BW6650000
Anilinobenzene	122-39-4	JJ7800000
Anol	108-93-0	GV7875000
Anone	108-94-1	GW1050000
Antabuse®	97-77-8	JO1225000
Anthophyllite	1332-21-4	CI6475000
Anthophyllite asbestos	1332-21-4	CI6475000
Anthracene	65996-93-2	GF8655000
Anthracite coal dust		GF8281000
Antimony *	7440-36-0	CC4025000
Antimony hydride	7803-52-3	WJ0700000
Antimony metal	7440-36-0	CC4025000
Antimony powder	7440-36-0	CC4025000
Antimony trihydride	7803-52-3	WJ0700000
ANTU *	86-88-4	YT9275000
Aprocarb®	114-26-1	FC3150000
Aqua ammonia	7664-41-7	BO0875000
Aqua fortis	7697-37-2	QU5775000
Aqueous acrylic acid	79-10-7	AS4375000
Aqueous ammonia	7664-41-7	BO0875000
Aqueous hydrogen bromide	10035-10-6	MW3850000
Aqueous hydrogen chloride	7647-01-0	MW4025000
Aqueous hydrogen fluoride	7664-39-3	MW7875000
Aroclor® 1242	53469-21-9	TQ1356000
Aroclor® 1254	11097-69-1	TQ1360000
Arsenia	7440-38-2 (metal)	CG0525000 (metal)
Arsenic (inorganic compounds, as As) *	7440-38-2 (metal)	CG0525000 (metal)
Arsenic (organic compounds, as As) *		
Arsenic hydride	7784-42-1	CG6475000

Arsenic metal	7440-38-2 (metal)	CG0525000 (metal)
Arsenic trihydride	7784-42-1	CG6475000
Arseniuretted hydrogen	7784-42-1	CG6475000
Arsenous hydride	7784-42-1	CG6475000
Arsine *	7784-42-1	CG6475000
Artificial barite	7727-43-7	CR0600000
Artificial graphite	7440-44-0 (synthetic)	FF5250100 (synthetic)
Asbestos *	1332-21-4	CI6475000
Asphalt fumes *	8052-42-4	CI9900000
Asphaltum	8052-42-4	CI9900000
Aspirin	50-78-2	VO0700000
Asymmetrical dichloroethane	75-34-3	KI0175000
Asymmetrical trimethylbenzene	95-63-6	DC3325000
ATCP	1918-02-1	TJ7525000
Atrazine *	1912-24-9	XY5600000
Aurum paradoxum	13494-80-9	WY2625000
Azabenzene	110-86-1	UR8400000
Azide	26628-22-8	VY8050000
Azimethylene	334-88-3	PA7000000
Azine	110-86-1	UR8400000
Azinphos-methyl *	86-50-0	TE1925000
Azirane	151-56-4	KX5075000
Aziridine	151-56-4	KX5075000
Azium	26628-22-8	VY8050000
Azodrin®	6923-22-4	TC4375000
Azomethylene	334-88-3	PA7000000
Azophos®	298-00-0	TG0175000
bis(2-Aminoethyl)amine	111-40-0	IE1225000

cis-Acetylene dichloride	540-59-0	KV9360000
m-Aminotoluene	108-44-1	XU2800000
N-(2-Aminoethyl)-1,2-ethanediamine	111-40-0	IE1225000
N-Acetyl-2-aminofluorene	53-96-3	AB9450000
n-Amyl acetate *	628-63-7	AJ1925000
n-Amyl methyl ketone	110-43-0	MJ5075000
o-Acetoxybenzoic acid	50-78-2	VO0700000
o-Aminotoluene	95-53-4	XU2975000
o-Anisidine *	90-04-0	BZ5410000
ortho-Aminoanisole	90-04-0	BZ5410000
p-Aminobiphenyl	92-67-1	DU8925000
p-Aminodiphenyl	92-67-1	DU8925000
p-Anisidine *	104-94-9	BZ5450000
para-Aminoanisole	104-94-9	BZ5450000
para-Aminonitrobenzene	100-01-6	BY7000000
sec-Amyl acetate *	626-38-0	AJ2100000
trans-Acetylene dichloride	540-59-0	KV9360000
a-Alumina *	1344-28-1	BD1200000

B

1,1'-Biphenyl-4,4'-diamine	92-87-5	DC9625000
1,2,4-Benzenetricarboxylic anhydride	552-30-7	DC2050000
1,2-Benzenedicarboxylic anhydride	85-44-9	TI3150000
1,2-Benzenediol	120-80-9	UX1050000
1,3-Benzenedicarbonitrile	626-17-5	CZ1900000
1,3-Benzenedimethanamine	1477-55-0	PF8970000
1,3-Benzenediol	108-46-3	VG9625000
1,3-Butadiene *	106-99-0	EI9275000
1,4-Benzenediamine	106-50-3	SS8050000

1,4-Benzenediol	123-31-9	MX3500000
1,4-Benzoquinone	106-51-4	DK2625000
1-Bromo-1-chloro-2,2,2-trifluoroethane	151-67-7	KH6550000
1-Butanethiol	109-79-5	EK6300000
1-Butanol	71-36-3	EO1400000
2-Bromo-2-chloro-1,1,1-trifluoroethane	151-67-7	KH6550000
2-Butanol	78-92-2	EO1750000
2-Butanone *	78-93-3	EL6475000
2-Butanone peroxide	1338-23-4	EL9450000
2-Butenal	4170-30-3	GP9499000
2-Butoxyethanol *	111-76-2	KJ8575000
2-Butoxyethanol acetate *	112-07-2	KJ8925000
2-Butoxyethyl acetate	112-07-2	KJ8925000
2-sec-Butylphenol	89-72-5	SJ8920000
4,4'-Bianiline	92-87-5	DC9625000
4,4'-Biphenyldiamine	92-87-5	DC9625000
4-t-Butyl-2-chlorophenylmethyl methylphosphoramidate	299-86-5	TB3850000
4-tert-Butyltoluene	98-51-1	XS8400000
5-Bromo-3-sec-butyl-6-methyluracil	314-40-9	YQ9100000
5-Bromo-6-methyl-3-(1-methylpropyl)uracil	314-40-9	YQ9100000
Bacillus subtilis	1395-21-7 (BPN) 9014-01-1 (Carlsburg)	CO9450000 (BPN),CO9550000 (Carlsburg)
Bacillus subtilis BPN	1395-21-7 (BPN) 9014-01-1 (Carlsburg)	CO9450000 (BPN),CO9550000 (Carlsburg)
Bacillus subtilis Carlsburg	1395-21-7 (BPN) 9014-01-1 (Carlsburg)	CO9450000 (BPN),CO9550000 (Carlsburg)
Banana oil	123-92-2	NS9800000

Barite	7727-43-7	CR0600000
Barium chloride (as Ba) *	10361-37-2	CQ8750000
Barium dichloride	10361-37-2	CQ8750000
Barium dinitrate	10022-31-8	CQ9625000
Barium nitrate (as Ba) *	10022-31-8	CQ9625000
Barium salt of nitric acid	10022-31-8	CQ9625000
Barium salt of sulfuric acid	7727-43-7	CR0600000
Barium sulfate *	7727-43-7	CR0600000
Barium(II) nitrate (1:2)	10022-31-8	CQ9625000
Barytes (natural)	7727-43-7	CR0600000
Basudin®	333-41-5	TF3325000
Battery acid	7664-93-9	WS5600000
Baytex	55-38-9	TF9625000
BCME	542-88-1	KN1575000
Beet sugar	57-50-1	WN6500000
Benomyl *	17804-35-2	DD6475000
Benzenamine	62-53-3	BW6650000
Benzene *	71-43-2	CY1400000
Benzene chloride	108-90-7	CZ0175000
Benzene hexahydride	110-82-7	GU6300000
Benzene tetrahydride	110-83-8	GW2500000
Benzenethiol *	108-98-5	DC0525000
Benzidine *	92-87-5	DC9625000
Benzidine-based dyes	92-87-5	DC9625000
Benzo(a)pyrene	65996-93-2	GF8655000
Benzoepin	115-29-7	RB9275000
Benzol	71-43-2	CY1400000
Benzoperoxide	94-36-0	DM8575000
Benzoyl peroxide *	94-36-0	DM8575000

Benzyl chloride *	100-44-7	XS8925000
Beryllium & beryllium compounds (as Be) *	7440-41-7 (metal)	DS1750000 (metal)
Beryllium metal	7440-41-7 (metal)	DS1750000 (metal)
BGE	2426-08-6	TX4200000
BHC	58-89-9	GV4900000
BHT	128-37-0	GO7875000
Bicyclopentadiene	77-73-6	PC1050000
Bidrin®	141-66-2	TC3850000
Biethylene	106-99-0	EI9275000
Biotite	12001-26-2	VV8760000
Biphenyl	92-52-4	DU8050000
bis-(2-Ethylhexyl)phthalate	117-81-7	TI0350000
Bismuth sesquitelluride	1304-82-1	EB3110000
Bismuth telluride	1304-82-1	EB3110000
Bismuth telluride, doped with Selenium sulfide (as Bi₂Te₃) *		
Bismuth telluride, undoped *	1304-82-1	EB3110000
Bismuth tritelluride	1304-82-1	EB3110000
Bitumen	8052-42-4	CI9900000
Bituminous coal dust		GF8281000
Bivinyll	106-99-0	EI9275000
Black copper oxide fume	1317-38-0 (CuO)	GL7900000 (CuO)
Black lead	7782-42-5	MD9659600
Bladafum®	3689-24-5	XN4375000
Bolstar®	35400-43-2	TE4165000
Borates, tetra, sodium salts (Anhydrous) *	1330-43-4	ED4588000
Borates, tetra, sodium salts (Decahydrate) *	1303-96-4	VZ2275000
Borates, tetra, sodium salts (Pentahydrate) *	12179-04-3	VZ2540000
Borax	1303-96-4	VZ2275000
Borax decahydrate	1303-96-4	VZ2275000

Borax dehydrated	1330-43-4	ED4588000
Borax pentahydrate	12179-04-3	VZ2540000
Boric anhydride	1303-86-2	ED7900000
Boric oxide	1303-86-2	ED7900000
Boroethane	19287-45-7	HQ9275000
Boron bromide	10294-33-4	ED7400000
Boron fluoride	7637-07-2	ED2275000
Boron hydride	19287-45-7	HQ9275000
Boron oxide *	1303-86-2	ED7900000
Boron tribromide *	10294-33-4	ED7400000
Boron trifluoride *	7637-07-2	ED2275000
Boron trioxide	1303-86-2	ED7900000
Bottled gas	74-98-6	TX2275000
Bottled gas	68476-85-7	SE7545000
BPL	57-57-8	RQ7350000
Bromacil *	314-40-9	YQ9100000
Bromine *	7726-95-6	EF9100000
Bromine fluoride	7789-30-2	EF9350000
Bromine pentafluoride *	7789-30-2	EF9350000
Bromochloromethane	74-97-5	PA5250000
Bromoethane	74-96-4	KH6475000
Bromoethene	593-60-2	KU8400000
Bromoethylene	593-60-2	KU8400000
Bromoform *	75-25-2	PB5600000
Bromomethane	74-83-9	PA4900000
Bromotrifluoromethane	75-63-8	PA5425000
Burned lime	1305-78-8	EW3100000
Burnt lime	1305-78-8	EW3100000
Butadiene	106-99-0	EI9275000

Butanedinitrile	110-61-2	WN3850000
Butanenitrile	109-74-0	ET8750000
Butanethiol	109-79-5	EK6300000
Butter yellow	60-11-7	BX7350000
Butyl acetate	123-86-4	AF7350000
Butyl acrylate *	141-32-2	UD3150000
Butyl alcohol	71-36-3	EO1400000
Butyl Cellosolve®	111-76-2	KJ8575000
Butyl Cellosolve® acetate	112-07-2	KJ8925000
Butyl ester of 2-hydroxypropanoic acid	138-22-7	OD4025000
Butyl ester of acrylic acid	141-32-2	UD3150000
Butyl ester of lactic acid	138-22-7	OD4025000
Butyl ethanoate	123-86-4	AF7350000
Butyl ethyl ketone	106-35-4	MJ5250000
Butyl glycol acetate	112-07-2	KJ8925000
Butyl hydride	106-97-8	EJ4200000
Butyl lactate	138-22-7	OD4025000
Butyl methyl ketone	591-78-6	MP1400000
Butyl oxitol	111-76-2	KJ8575000
Butyl phosphate	126-73-8	TC7700000
Butyl-2-propenoate	141-32-2	UD3150000
Butylamine	109-73-9	EO2975000
Butylated hydroxytoluene	128-37-0	GO7875000
Butylene hydrate	78-92-2	EO1750000
Butyrone	123-19-3	MJ5600000
Butyronitrile	109-74-0	ET8750000
cis-Butenedioic anhydride	108-31-6	ON3675000
di-tert-Butyl ester of chromic acid	1189-85-1	GB2900000
m-Benzenediol	108-46-3	VG9625000

n-Butane *	106-97-8	EJ4200000
n-Butanethiol	109-79-5	EK6300000
n-Butanol	71-36-3	EO1400000
n-Butyl acetate *	123-86-4	AF7350000
n-Butyl acrylate	141-32-2	UD3150000
n-Butyl alcohol *	71-36-3	EO1400000
n-Butyl ester of acetic acid	123-86-4	AF7350000
n-Butyl glycidyl ether *	2426-08-6	TX4200000
n-Butyl lactate *	138-22-7	OD4025000
n-Butyl mercaptan *	109-79-5	EK6300000
n-Butylamine *	109-73-9	EO2975000
n-Butyronitrile *	109-74-0	ET8750000
normal-Butane	106-97-8	EJ4200000
o-Benzenediol	120-80-9	UX1050000
o-sec-Butylphenol *	89-72-5	SJ8920000
p-Benzenediol	123-31-9	MX3500000
p-Benzoquinone	106-51-4	DK2625000
p-tert-Butyltoluene *	98-51-1	XS8400000
S-[1,2-bis(ethoxycarbonyl) ethyl]O,O-dimethyl-phosphorodithioate	121-75-5	WM8400000
sec-Butyl acetate *	105-46-4	AF7380000
sec-Butyl alcohol *	78-92-2	EO1750000
sec-Butyl ester of acetic acid	105-46-4	AF7380000
tert-Butyl acetate *	540-88-5	AF7400000
tert-Butyl alcohol *	75-65-0	EO1925000
tert-Butyl chromate *	1189-85-1	GB2900000
tert-Butyl ester of acetic acid	540-88-5	AF7400000
tert-Butyl valone	83-26-1	NK6300000

C

ã-Chloropropylene oxide	106-89-8	TX4900000
α-Chlorotoluene	100-44-7	XS8925000
β-Chloroprene *	126-99-8	EI9625000
1,3-Cyclopentadiene	542-92-7	GY1000000
1,4-Cyclohexadiene dioxide	106-51-4	DK2625000
1-Chloro-1-nitropropane *	600-25-9	TX5075000
1-Chloro-2,3-dibromopropane	96-12-8	TX8750000
1-Chloro-2,3-epoxypropane	106-89-8	TX4900000
1-Chloro-2-ethenylbenzene	2039-87-4	WL4160000
1-Chloro-2-methylbenzene	95-49-8	XS9000000
1-Chloro-2-propene	107-05-1	UC7350000
1-Chloro-4-nitrobenzene	100-00-5	CZ1050000
1-Cyanopropane	109-74-0	ET8750000
2-Camphonone	76-22-2	EX1225000
2-Carbomethoxy-1-methylvinyl dimethyl phosphate	7786-34-7	GQ5250000
2-Chloro-1-(difluoromethoxy)-1,1,2-trifluoroethane	13838-16-9	KN6800000
2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether	13838-16-9	KN6800000
2-Chloro-1,3-butadiene	126-99-8	EI9625000
2-Chloro-1-methylbenzene	95-49-8	XS9000000
2-Chloro-4-ethylamino-6-isopropylamino-s-triazine	1912-24-9	XY5600000
2-Chloro-6-(trichloro-methyl)pyridine	1929-82-4	US7525000
2-Chloro-6-trichloromethyl pyridine *	1929-82-4	US7525000
2-Chloroacetaldehyde	107-20-0	AB2450000
2-Chloroacetophenone	532-27-4	AM6300000
2-Chlorobenzalmalonitrile	2698-41-1	OO3675000
2-Chloroethanal	107-20-0	AB2450000
2-Chloroethanol	107-07-3	KK0875000
2-Chloroethyl alcohol	107-07-3	KK0875000

2-Chloropropylene oxide	106-89-8	TX4900000
2-Chlorostyrene	2039-87-4	WL4160000
2-Chlorotoluene	95-49-8	XS9000000
2-Cresol	95-48-7	GO6300000
2-Cyano-1-propene	126-98-7	UD1400000
2-Cyano-2-propanol	75-86-5	OD9275000
2-Cyanopropene-1	126-98-7	UD1400000
3-Chloroallyl chloride	542-75-6	UC8310000
3-Chloropropene	107-05-1	UC7350000
3-Chloropropylene	107-05-1	UC7350000
3-Cresol	108-39-4	GO6125000
4-Carboxyphthalic anhydride	552-30-7	DC2050000
4-Chloronitrobenzene	100-00-5	CZ1050000
4-Cresol	106-44-5	GO6475000
6-Chloro-N-ethyl-N'- (1-methylethyl)-1,3,5-triazine-2,4-diamine	1912-24-9	XY5600000
bis(2-Chloroethyl)ether	111-44-4	KN0875000
bis(Cyclopentadienyl)iron	102-54-5	LK0700000
bis-Chloromethyl ether *	542-88-1	KN1575000
bis-CME	542-88-1	KN1575000
Cadmium dust (as Cd) *	7440-43-9 (metal)	EU9800000 (metal)
Cadmium fume (as Cd) *	1306-19-0 (CdO)	EV1930000 (CdO)
Cadmium metal	7440-43-9 (metal)	EU9800000 (metal)
Cadmium monoxide	1306-19-0 (CdO)	EV1930000 (CdO)
Cadmium oxide fume	1306-19-0 (CdO)	EV1930000 (CdO)
Calcium arsenate (as As) *	7778-44-1	CG0830000
Calcium carbimide	156-62-7	GS6000000
Calcium carbonate *	471-34-1 (synthetic) 1317-65-3 (natural)	EV9580000
Calcium carbonate [Limestone]	1317-65-3	EV9580000

Calcium carbonate [Marble]	1317-65-3	EV9580000
Calcium cyanamide *	156-62-7	GS6000000
Calcium hydrate	1305-62-0	EW2800000
Calcium hydrosilicate	1344-95-2	VV9150000
Calcium hydroxide *	1305-62-0	EW2800000
Calcium metasilicate	1344-95-2	VV9150000
Calcium monosilicate	1344-95-2	VV9150000
Calcium oxide *	1305-78-8	EW3100000
Calcium salt (2:3) of arsenic acid	7778-44-1	CG0830000
Calcium salt of carbonic acid	471-34-1 (synthetic) 1317-65-3 (natural)	EV9580000
Calcium salt of silicic acid	1344-95-2	VV9150000
Calcium salt of sulfuric acid	7778-18-9	WS6920000
Calcium silicate *	1344-95-2	VV9150000
Calcium sulfate *	7778-18-9	WS6920000
Calcium sulfate hemihydrate	26499-65-0	TP0700000
Calcium(II) sulfate dihydrate	13397-24-5	MG2360000
Camphor (synthetic) *	76-22-2	EX1225000
Cane sugar	57-50-1	WN6500000
Caprolactam *	105-60-2	CM3675000
Captafol *	2425-06-1	GW4900000
Captan *	133-06-2	GW5075000
Captane	133-06-2	GW5075000
Captofol	2425-06-1	GW4900000
Carbamaldehyde	75-12-7	LQ0525000
Carbaryl *	63-25-2	FC5950000
Carbicron®	141-66-2	TC3850000
Carbimide	420-04-2	GS5950000
Carbinol	67-56-1	PC1400000

Carbodiimide	420-04-2	GS5950000
Carbofuran *	1563-66-2	FB9450000
Carbolic acid	108-95-2	SJ3325000
Carbomethene	463-51-4	OA7700000
Carbon bisulfide	75-15-0	FF6650000
Carbon black *	1333-86-4	FF5800000
Carbon bromide	558-13-4	FG4725000
Carbon chloride	56-23-5	FG4900000
Carbon difluoride oxide	353-50-4	FG6125000
Carbon dioxide *	124-38-9	FF6400000
Carbon disulfide *	75-15-0	FF6650000
Carbon fluoride oxide	353-50-4	FG6125000
Carbon hexachloride	67-72-1	KI4025000
Carbon monoxide *	630-08-0	FG3500000
Carbon nitride	460-19-5	GT1925000
Carbon oxide	630-08-0	FG3500000
Carbon oxychloride	75-44-5	SY5600000
Carbon oxyfluoride	353-50-4	FG6125000
Carbon silicide	409-21-2	VW0450000
Carbon tet	56-23-5	FG4900000
Carbon tetrabromide *	558-13-4	FG4725000
Carbon tetrachloride *	56-23-5	FG4900000
Carbonate magnesium	546-93-0	OM2470000
Carbonic acid gas	124-38-9	FF6400000
Carbonyl chloride	75-44-5	SY5600000
Carbonyl dichloride	75-44-5	SY5600000
Carbonyl difluoride	353-50-4	FG6125000
Carbonyl fluoride *	353-50-4	FG6125000
Carborundum ®	409-21-2	VW0450000

Carboxyethane	79-09-4	UE5950000
Catechol *	120-80-9	UX1050000
Caustic lime	1305-62-0	EW2800000
Caustic potash	1310-58-3	TT2100000
Caustic soda	1310-73-2	WB4900000
CB	74-97-5	PA5250000
CBM	74-97-5	PA5250000
Cellosolve®	110-80-5	KK8050000
Cellosolve® acetate	111-15-9	KK8225000
Cellulose *	9004-34-6	FJ5691460
Celtium	7440-58-6	MG4600000
Cement	65997-15-1	VV8770000
Cemented tungsten carbide	1: 11107-01-0 2: 12718-69-3 3: 37329-49-0	1: YO7350000,2: YO7525000,3: YO7700000
Cemented WC	1: 11107-01-0 2: 12718-69-3 3: 37329-49-0	1: YO7350000,2: YO7525000,3: YO7700000
Cesium hydrate	21351-79-1	FK9800000
Cesium hydroxide *	21351-79-1	FK9800000
Cesium hydroxide dimer	21351-79-1	FK9800000
Cetyl mercaptan	2917-26-2	
CFC-113	76-13-1	KJ4000000
Channel black	1333-86-4	FF5800000
China clay	1332-58-7	GF1670500
Chlorcyan	506-77-4	GT2275000
Chlordan	57-74-9	PB9800000
Chlordane *	57-74-9	PB9800000
Chlordano	57-74-9	PB9800000

Chlordecone	143-50-0	PC8575000
Chlorinated camphene *	8001-35-2	XW5250000
Chlorinated diphenyl oxide *		
Chlorine *	7782-50-5	FO2100000
Chlorine cyanide	506-77-4	GT2275000
Chlorine dioxide *	10049-04-4	FO3000000
Chlorine fluoride	7790-91-2	FO2800000
Chlorine fluoride oxide	7616-94-6	SD1925000
Chlorine oxide	10049-04-4	FO3000000
Chlorine oxyfluoride	7616-94-6	SD1925000
Chlorine peroxide	10049-04-4	FO3000000
Chlorine trifluoride *	7790-91-2	FO2800000
Chloroacetaldehyde *	107-20-0	AB2450000
Chloroacetaldehyde (40% aqueous solution)	107-20-0	AB2450000
Chloroacetic acid chloride	79-04-9	AO6475000
Chloroacetic chloride	79-04-9	AO6475000
Chloroacetyl chloride *	79-04-9	AO6475000
Chlorobenzene *	108-90-7	CZ0175000
Chlorobenzol	108-90-7	CZ0175000
Chlorobromomethane *	74-97-5	PA5250000
Chlorobutadiene	126-99-8	EI9625000
Chlorocamphene	8001-35-2	XW5250000
Chlorochromic anhydride	14977-61-8	GB5775000
Chlorocyanide	506-77-4	GT2275000
Chlorocyanogen	506-77-4	GT2275000
Chlorodifluoromethane *	75-45-6	PA6390000
Chlorodimethyl ether	107-30-2	KN6650000
Chlorodiphenyl (42% chlorine) *	53469-21-9	TQ1356000
Chlorodiphenyl (54% chlorine) *	11097-69-1	TQ1360000

Chloroethane	75-00-3	KH7525000
Chloroethene	75-01-4	KU9625000
Chloroethylene	75-01-4	KU9625000
Chlorofluorocarbon-113	76-13-1	KJ4000000
Chloroform *	67-66-3	FS9100000
Chloroformic acid dimethylamide	79-44-7	FD4200000
Chloroformyl chloride	75-44-5	SY5600000
Chloromethane	74-87-3	PA6300000
Chloromethoxymethane	107-30-2	KN6650000
Chloromethyl ether	542-88-1	KN1575000
Chloromethyl methyl ether *	107-30-2	KN6650000
Chloromethyl phenyl ketone	532-27-4	AM6300000
Chloromethylbenzene	100-44-7	XS8925000
Chloropentafluoroethane *	76-15-3	KH7877500
Chloropicrin *	76-06-2	PB6300000
Chloroprene	126-99-8	EI9625000
Chlorothene	71-55-6	KJ2975000
Chlorotrifluoride	7790-91-2	FO2800000
Chlorpyrifos *	2921-88-2	TF6300000
Chlorpyrifos-ethyl	2921-88-2	TF6300000
Chrome	7440-47-3	GB4200000
Chromic acid (CrO3)	1333-82-0 (CrO3)	GB6650000 (CrO3)
Chromic acid and chromates *	1333-82-0 (CrO3)	GB6650000 (CrO3)
Chromic anhydride	1333-82-0 (CrO3)	GB6650000 (CrO3)
Chromic oxide	1333-82-0 (CrO3)	GB6650000 (CrO3)
Chromic oxychloride	14977-61-8	GB5775000
Chromium	7440-47-3	GB4200000
Chromium chloride oxide	14977-61-8	GB5775000
Chromium dichloride dioxide	14977-61-8	GB5775000

Chromium dioxide dichloride	14977-61-8	GB5775000
Chromium dioxychloride	14977-61-8	GB5775000
Chromium metal *	7440-47-3	GB4200000
Chromium oxychloride	14977-61-8	GB5775000
Chromium trioxide	1333-82-0 (CrO3)	GB6650000 (CrO3)
Chromium(II) compounds (as Cr) *		
Chromium(III) compounds (as Cr) *		
Chromium(VI) oxide (1:3)	1333-82-0 (CrO3)	GB6650000 (CrO3)
Chromyl chloride *	14977-61-8	GB5775000
Chrysene	65996-93-2	GF8655000
Chrysotile	1332-21-4	CI6475000
Cl-2	12108-13-3	OP1450000
Cinerin I or II	8003-34-7	UR4200000
Clay	1332-58-7	GF1670500
Clopidol *	2971-90-6	UU7711500
CMME	107-30-2	KN6650000
Coal dust *		GF8281000
Coal mine dust		GF8281000
Coal tar	65996-93-2	GF8655000
Coal tar pitch volatiles *	65996-93-2	GF8655000
Cobalt carbonyl (as Co) *	10210-68-1	GG0300000
Cobalt hydrocarbonyl (as Co) *	16842-03-8	GG0900000
Cobalt metal dust	7440-48-4	GF8750000
Cobalt metal dust and fume (as Co) *	7440-48-4	GF8750000
Cobalt metal fume	7440-48-4	GF8750000
Cobalt octacarbonyl	10210-68-1	GG0300000
Cobalt tetracarbonyl dimer	10210-68-1	GG0300000
Coke oven emissions *		GH0346000
Colloidal manganese	7439-96-5 (metal)	OO9275000 (metal)

Colloidal mercury	7439-97-6 (metal)	OV4550000 (metal)
Cologne spirit	64-17-5	KQ6300000
Columbian spirits	67-56-1	PC1400000
Combustion Improver-2	12108-13-3	OP1450000
Compressed petroleum gas	68476-85-7	SE7545000
Confectioner's sugar	57-50-1	WN6500000
Copper (dusts and mists, as Cu) *	7440-50-8	GL5325000
Copper fume (as Cu) *	1317-38-0 (CuO)	GL7900000 (CuO)
Copper metal dusts	7440-50-8	GL5325000
Copper metal fumes	7440-50-8	GL5325000
Copper monoxide fume	1317-38-0 (CuO)	GL7900000 (CuO)
Copper(II) oxide fume	1317-38-0 (CuO)	GL7900000 (CuO)
Corn starch	9005-25-8	GM5090000
Corundum	1302-74-5 (corundum)	GN0231000 (corundum)
Cotton dust (raw) *		GN2275000
Coyden®	2971-90-6	UU7711500
Crag® herbicide *	136-78-7	KK4900000
Crag® herbicide No. 1	136-78-7	KK4900000
Cristobalite	14808-60-7	VV7330000
Crocidolite (Riebeckite)	1332-21-4	CI6475000
Crotonaldehyde *	4170-30-3	GP9499000
Crude solvent coal tar naphtha	8030-30-6	DE3030000
Crufomate *	299-86-5	TB3850000
Cryocide	15096-52-3	WA9625000
Cryodust	15096-52-3	WA9625000
Cryolite	15096-52-3	WA9625000
CS	2698-41-1	OO3675000
Cucumber dust	7778-44-1	CG0830000

Cumene *	98-82-8	GR8575000
Cumol	98-82-8	GR8575000
Cupric oxide fume	1317-38-0 (CuO)	GL7900000 (CuO)
Cyanamide [Calcium cyanamide]	156-62-7	GS6000000
Cyanamide [Hydrogen cyanamide] *	420-04-2	GS5950000
Cyanoacetonitrile	109-77-3	OO3150000
Cyanoethane	107-12-0	UF9625000
Cyanoethylene	107-13-1	AT5250000
Cyanogen *	460-19-5	GT1925000
Cyanogen chloride *	506-77-4	GT2275000
Cyanogen nitride	420-04-2	GS5950000
Cyanohydrin-2-propanone	75-86-5	OD9275000
Cyanomethane	75-05-8	AL7700000
Cyanomethanol	107-16-4	AM0350000
Cyclohexane *	110-82-7	GU6300000
Cyclohexanethiol *	1569-69-3	GV7525000
Cyclohexanol *	108-93-0	GV7875000
Cyclohexanone *	108-94-1	GW1050000
Cyclohexene *	110-83-8	GW2500000
Cyclohexyl alcohol	108-93-0	GV7875000
Cyclohexyl ketone	108-94-1	GW1050000
Cyclohexylamine *	108-91-8	GX0700000
Cyclohexylmercaptan	1569-69-3	GV7525000
Cyclohexylmethane	108-87-2	GV6125000
Cyclohexylthiol	1569-69-3	GV7525000
Cyclonite *	121-82-4	XY9450000
Cyclopentadiene *	542-92-7	GY1000000
Cyclopentadienyl tricarbonyl manganese	12079-65-1	OO9720000
Cyclopentadienylmanganese tricarbonyl	12079-65-1	OO9720000

Cyclopentane *	287-92-3	GY2390000
Cyclotrimethylenetrinitramine	121-82-4	XY9450000
Cyhexatin *	13121-70-5	WH8750000
di-mu-Carbonylhexacarbonyldicobalt	10210-68-1	GG0300000
epsilon-Caprolactam	105-60-2	CM3675000
m-Cresol *	108-39-4	GO6125000
m-Cresylic acid	108-39-4	GO6125000
meta-Cresol	108-39-4	GO6125000
o-Chlorobenzylidene malononitrile *	2698-41-1	OO3675000
o-Chlorostyrene *	2039-87-4	WL4160000
o-Chlorotoluene *	95-49-8	XS9000000
o-Cresol *	95-48-7	GO6300000
o-Cresylic acid	95-48-7	GO6300000
ortho-Cresol	95-48-7	GO6300000
para-Cresol	106-44-5	GO6475000
p-Chloronitrobenzene	100-00-5	CZ1050000
p-Cresol *	106-44-5	GO6475000
p-Cresylic acid	106-44-5	GO6475000
a-Chloroacetophenone *	532-27-4	AM6300000

D

α,α-Dichloropropionic acid	75-99-0	UF0690000
1,1-DCE	75-35-4	KV9275000
1,1-Dichloro-1-nitroethane *	594-72-9	KI1050000
1,1-Dichloroethane *	75-34-3	KI0175000
1,1-Dichloroethene	75-35-4	KV9275000
1,1-Dichloroethylene	75-35-4	KV9275000
1,1-Difluoroethene	75-38-7	KW0560000

1,1-Difluoroethylene	75-38-7	KW0560000
1,1'-Dimethyl-4,4'-bipyridinium dichloride	1910-42-5	DW2275000
1,1-Dimethylhydrazine *	57-14-7	MV2450000
1,2-Diaminoethane	107-15-3	KH8575000
1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate	300-76-5	TB9450000
1,2-Dibromo-3-chloropropane *	96-12-8	TX8750000
1,2-Dibromoethane	106-93-4	KH9275000
1,2-Dichlorobenzene	95-50-1	CZ4500000
1,2-Dichloroethane	107-06-2	KI0525000
1,2-Dichloroethylene *	540-59-0	KV9360000
1,2-Dichloropropane	78-87-5	TX9625000
1,2-Dichlorotetrafluoroethane	76-14-2	KI1101000
1,2-Dicyanoethane	110-61-2	WN3850000
1,2-Difluoro-1,1,2,2-tetrachloroethane	76-12-0	KI1420000
1,2-Dihydroxybenzene	120-80-9	UX1050000
1,2-Dihydroxyethane	107-21-1	KW2975000
1,2-Dimethylbenzene	95-47-6	ZE2450000
1,2-Dinitrobenzene	528-29-0	CZ7450000
1,2-Diphenylbenzene	84-15-1	WZ6472000
1,3-Diamino-4-methoxybenzene	615-05-4	BZ8580500
1,3-Dichloro-1-propene	542-75-6	UC8310000
1,3-Dichloro-5,5-dimethylhydantoin *	118-52-5	MU0700000
1,3-Dichloropropene *	542-75-6	UC8310000
1,3-Dichloropropylene	542-75-6	UC8310000
1,3-Dicyanobenzene	626-17-5	CZ1900000
1,3-Dicyclopentadiene dimer	77-73-6	PC1050000
1,3-Dihydroxybenzene	108-46-3	VG9625000
1,3-Dimethylbenzene	108-38-3	ZE2275000
1,3-Dimethylbutyl acetate	108-84-9	SA7525000

1,3-Dinitrobenzene	99-65-0	CZ7350000
1,3-Dioxo-2-pivaloy-lindane	83-26-1	NK6300000
1,3-Diphenylbenzene	92-06-8	WZ6470000
1,4-Diaminobenzene	106-50-3	SS8050000
1,4-Dichlorobenzene	106-46-7	CZ4550000
1,4-Dicyanobutane	111-69-3	AV2625000
1,4-Dihydroxybenzene	123-31-9	MX3500000
1,4-Dimethylbenzene	106-42-3	ZE2625000
1,4-Dinitrobenzene	100-25-4	CZ7525000
1,4-Dioxane	123-91-1	JG8225000
1,4-Diphenylbenzene	92-94-4	WZ6475000
1,5-Diisocyanatonaphthalene	3173-72-6	NQ9600000
1,6-Diisocyanatohexane	822-06-0	MO1740000
1-Decanethiol *	143-10-2	
1-Dodecanethiol *	112-55-0	JR3155000
1-Dodecyl mercaptan	112-55-0	JR3155000
2-(2,4-Dichlorophenoxy)ethyl sodium sulfate	136-78-7	KK4900000
2,2'-Diaminodiethylamine	111-40-0	IE1225000
2,2-Dichloro-1,1-difluoro-1-methoxyethane	76-38-0	KN7820000
2,2-Dichloro-1,1-difluoroethyl methyl ether	76-38-0	KN7820000
2,2'-Dichlorodiethyl ether	111-44-4	KN0875000
2,2'-Dichloroethyl ether	111-44-4	KN0875000
2,2-Dichloropropanoic acid	75-99-0	UF0690000
2,2-Dichloropropionic acid *	75-99-0	UF0690000
2,2-Dichlorovinyl dimethyl phosphate	62-73-7	TC0350000
2,2-Difluoro-1,1,1,2-tetrachloroethane	76-11-9	KI1425000
2,2'-Dihydroxydiethylamine	111-42-2	KL2975000
2,2-Dimethylbutane		
2,3-Dihydro-2,2-dimethyl-7-benzofuranyl methylcarbamate	1563-66-2	FB9450000

2,3-Dimethylbutane		
2,3-p-Dioxanethiol-S,S-bis(O,O-diethyl phosphoro-dithioate)	78-34-2	TE3350000
2,4-D *	94-75-7	AG6825000
2,4-Diaminoanisole (and its salts) *	615-05-4	BZ8580500
2,4-Dichlorophenoxyacetic acid	94-75-7	AG6825000
2,4-Dihydroxy-2-methylpentane	107-41-5	SA0810000
2,4-Dimethylaniline	1300-73-8	ZE8575000
2,6-Dimethyl-4-heptanone	108-83-8	MJ5775000
2,6-Di-tert-butyl-p-cresol *	128-37-0	GO7875000
2-Dibutylaminoethanol	102-81-8	KK3850000
2-Diethylaminoethanol *	100-37-8	KK5075000
2-Diethylaminoethyl alcohol	100-37-8	KK5075000
2-Dimethyl-cis-2-dimethylcarbamoyl-1-methylvinylphosphate	141-66-2	TC3850000
2-Di-N-butylaminoethanol	102-81-8	KK3850000
2-Di-N-butylaminoethyl alcohol	102-81-8	KK3850000
2-N-Dibutylaminoethanol *	102-81-8	KK3850000
3-(3,4-Dichlorophenyl)-1,1-dimethylurea	330-54-1	YS8925000
3-(Dimethylamino)propionitrile	1738-25-6	UG1575000
3,3'-Dianisidine	119-90-4	DD0875000
3,3'-Dichloro-4,4'-biphenyldiamine	91-94-1	DD0525000
3,3'-Dichloro-4,4'-diaminobiphenyl	91-94-1	DD0525000
3,3'-Dichloro-4,4'-diaminodiphenylmethane	101-14-4	CY1050000
3,3'-Dichlorobenzidine (and its salts) *	91-94-1	DD0525000
3,3'-Dichlorobiphenyl-4,4'-diamine	91-94-1	DD0525000
3,3'-Dimethoxybenzidine	119-90-4	DD0875000
3,3'-Dimethyl-4,4'-diphenyldiamine	119-93-7	DD1225000
3,3'-Dimethylbenzidine	119-93-7	DD1225000
3,5-Dichloro-2,6-dimethyl-4-pyridinol	2971-90-6	UU7711500
3,5-Dinitro-2-hydroxytoluene	534-52-1	GO9625000

3,5-Dinitro-o-toluamide	148-01-6	XS4200000
4,4'-Diamino-3,3'-dichlorobiphenyl	91-94-1	DD0525000
4,4'-Diamino-3,3'-dimethylbiphenyl	119-93-7	DD1225000
4,4'-Diaminobiphenyl	92-87-5	DC9625000
4,4'-Diaminodiphenylmethane	101-77-9	BY5425000
4,4'-Diphenylmethane diisocyanate	101-68-8	NQ9350000
4,4'-Diphenylmethanediamine	101-77-9	BY5425000
4,5-Dithia-1-octene	2179-59-1	JO0350000
4,6-Dinitro-2-methyl phenol	534-52-1	GO9625000
4,6-Dinitro-o-cresol	534-52-1	GO9625000
4-Dimethylaminoazobenzene *	60-11-7	BX7350000
bis(2-(Dimethylamino)ethyl)ether *	3033-62-3	KR9460000
bis(Diethylthiocarbamoyl) disulfide	97-77-8	JO1225000
bis(Dimethylthiocarbamoyl) disulfide	137-26-8	JO1400000
DAB	60-11-7	BX7350000
DACPM	101-14-4	CY1050000
Dactin	118-52-5	MU0700000
Dalapon	75-99-0	UF0690000
Dasanit®	115-90-2	TF3850000
DBCP	96-12-8	TX8750000
DBP	84-74-2	TI0875000
DCA	7572-29-4	AP1080000
DCP	542-75-6	UC8310000
DCPD	77-73-6	PC1050000
DDH	118-52-5	MU0700000
DDT *	50-29-3	KJ3325000
DDVP	62-73-7	TC0350000
DEA	111-42-2	KL2975000
Decaborane *	17702-41-9	HD1400000

Decaboron tetradecahydride	17702-41-9	HD1400000
Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta(cd)-pentalen-2-one	143-50-0	PC8575000
Decachlorooctahydro-kepone-2-one	143-50-0	PC8575000
Decachlorotetrahydro-4,7-methanoindeneone	143-50-0	PC8575000
Decylmercaptan	143-10-2	
DEHP	117-81-7	TI0350000
DEK	96-22-0	SA8050000
Delnav®	78-34-2	TE3350000
Demeton *	8065-48-3	TF3150000
Demeton methyl	8022-00-2	TG1760000
DEP	84-66-2	TI1050000
DETA	111-40-0	IE1225000
DGE	2238-07-5	KN2350000
Di(2,3-epoxypropyl) ether	2238-07-5	KN2350000
Di(2-ethylhexyl)phthalate	117-81-7	TI0350000
Di(2-hydroxyethyl)amine	111-42-2	KL2975000
Diacetone	123-42-2	SA9100000
Diacetone alcohol *	123-42-2	SA9100000
Diallyl ether dioxide	2238-07-5	KN2350000
Diamine	302-01-2	MU7175000
Diaminoditoly	119-93-7	DD1225000
Diaminotoluene	25376-45-8 95-80-7 (2,4-TDA)	XS9445000, XS9625000 (2,4-TDA)
Dianilinomethane	101-77-9	BY5425000
Dianisidine	119-90-4	DD0875000
Diatomaceous earth	7631-86-9	VV7310000
Diatomaceous silica	7631-86-9	VV7310000
Diatomite	7631-86-9	VV7310000
Diazide®	333-41-5	TF3325000

Diazinon® *	333-41-5	TF3325000
Diazirine	334-88-3	PA7000000
Diazomethane *	334-88-3	PA7000000
Dibasic zinc stearate	557-05-1	ZH5200000
Dibenzothiazine	92-84-2	SN5075000
Dibenzoyl peroxide	94-36-0	DM8575000
DIBK	108-83-8	MJ5775000
Diborane *	19287-45-7	HQ9275000
Diboron hexahydride	19287-45-7	HQ9275000
Dibrom®	300-76-5	TB9450000
Dibromochloropropane	96-12-8	TX8750000
Dibromodifluoromethane	75-61-6	PA7525000
Dibutyl acid o-phosphate	107-66-4	TB9605000
Dibutyl phosphate *	107-66-4	TB9605000
Dibutyl phosphoric acid	107-66-4	TB9605000
Dibutyl phthalate *	84-74-2	TI0875000
Dibutyl-1,2-benzene-dicarboxylate	84-74-2	TI0875000
Dibutylaminoethanol	102-81-8	KK3850000
Dibutylated hydroxytoluene	128-37-0	GO7875000
Dichloro-1,2-propane	78-87-5	TX9625000
Dichloroacetylene *	7572-29-4	AP1080000
Dichlorobenzidine base	91-94-1	DD0525000
Dichlorocide	106-46-7	CZ4550000
Dichlorodifluoromethane *	75-71-8	PA8200000
Dichlorodimethyl ether	542-88-1	KN1575000
Dichlorodioxochromium	14977-61-8	GB5775000
Dichlorodiphenyltrichloroethane	50-29-3	KJ3325000
Dichloroethyl ether *	111-44-4	KN0875000
Dichloroethyne	7572-29-4	AP1080000

Dichlorofluoromethane	75-43-4	PA8400000
Dichloromethane	75-09-2	PA8050000
Dichloromethyl ether	542-88-1	KN1575000
Dichloromonofluoromethane *	75-43-4	PA8400000
Dichloronitroethane	594-72-9	KI1050000
Dichlorophenoxyacetic acid	94-75-7	AG6825000
Dichlorotetrafluoroethane *	76-14-2	KI1101000
Dichlorvos *	62-73-7	TC0350000
Dicobalt carbonyl	10210-68-1	GG0300000
Dicobalt Octacarbonyl	10210-68-1	GG0300000
Dicrotophos *	141-66-2	TC3850000
Dicyan	460-19-5	GT1925000
Dicyanogen	460-19-5	GT1925000
Dicyanomethane	109-77-3	OO3150000
Dicyclohexylmethane 4,4'-diisocyanate	5124-30-1	NQ9250000
Dicyclopentadiene *	77-73-6	PC1050000
Dicyclopentadienyl iron *	102-54-5	LK0700000
Dieldrin *	60-57-1	IO1750000
Diesel exhaust *		HZ1755000
Diethamine	109-89-7	HZ8750000
Diethanolamine *	111-42-2	KL2975000
Diethyl	106-97-8	EJ4200000
Diethyl (dimethoxyphosphinothioylthio) succinate	121-75-5	WM8400000
Diethyl benzene	1321-74-0 (mixed isomers)	CZ9370000
Diethyl ester of phthalic acid	84-66-2	TI1050000
Diethyl ether	60-29-7	KI5775000
Diethyl ketone *	96-22-0	SA8050000
Diethyl oxide	60-29-7	KI5775000

Diethyl parathion	56-38-2	TF4550000
Diethyl phthalate *	84-66-2	TI1050000
Diethyl-(2-hydroxyethyl)amine	100-37-8	KK5075000
Diethylamine *	109-89-7	HZ8750000
Diethylaminoethanol	100-37-8	KK5075000
Diethylene dioxide	123-91-1	JG8225000
Diethylene ether	123-91-1	JG8225000
Diethylene imidoxide	110-91-8	QD6475000
Diethylene oxide	109-99-9	LU5950000
Diethylene oximide	110-91-8	QD6475000
Diethylenetriamine *	111-40-0	IE1225000
Diethylmethylethane		
Difluorine monoxide	7783-41-7	RS2100000
Difluoro-1,1-ethylene	75-38-7	KW0560000
Difluorochloromethane	75-45-6	PA6390000
Difluorodibromomethane *	75-61-6	PA7525000
Difluorodichloromethane	75-71-8	PA8200000
Difolatan®	2425-06-1	GW4900000
Diglycidyl ether *	2238-07-5	KN2350000
Dihydroxybenzene	123-31-9	MX3500000
Diisobutyl ketone *	108-83-8	MJ5775000
Diisopropyl		
Diisopropyl ether	108-20-3	TZ5425000
Diisopropyl oxide	108-20-3	TZ5425000
Diisopropylamine *	108-18-9	IM4025000
Dimazine	57-14-7	MV2450000
Dimethoxymethane	109-87-5	PA8750000
Dimethyl acetamide *	127-19-5	AB7700000
Dimethyl carbamoyl chloride *	79-44-7	FD4200000

Dimethyl carbinol	67-63-0	NT8050000
Dimethyl ester of 1,2-benzenedicarboxylic acid	131-11-3	TI1575000
Dimethyl ester of sulfuric acid	77-78-1	WS8225000
Dimethyl formamide	68-12-2	LQ2100000
Dimethyl ketone	67-64-1	AL3150000
Dimethyl methane	74-98-6	TX2275000
Dimethyl sulfate *	77-78-1	WS8225000
Dimethyl-1,2-dibromo-2,2-dichlorethyl phosphate *	300-76-5	TB9450000
Dimethylacetone	96-22-0	SA8050000
Dimethylamine *	124-40-3	IP8750000
Dimethylamine (anhydrous)	124-40-3	IP8750000
Dimethylaminobenzene	1300-73-8	ZE8575000
Dimethylaminopropionitrile *	1738-25-6	UG1575000
Dimethylaniline [N,N-Dimethylaniline]	121-69-7	BX4725000
Dimethylaniline [Xylidene]	1300-73-8	ZE8575000
Dimethylcarbamic chloride	79-44-7	FD4200000
Dimethylchloroether	107-30-2	KN6650000
Dimethylene oxide	75-21-8	KX2450000
Dimethyleneimine	151-56-4	KX5075000
Dimethylenimine	151-56-4	KX5075000
Dimethylformamide *	68-12-2	LQ2100000
Dimethylnitromethane	79-46-9	TZ5250000
Dimethylnitrosamine	62-75-9	IQ0525000
Dimethylphthalate *	131-11-3	TI1575000
Dimethylsulfate	77-78-1	WS8225000
Di-n-butyl hydrogen phosphate	107-66-4	TB9605000
Di-n-butyl phthalate	84-74-2	TI0875000
Dinile	110-61-2	WN3850000
Dinitolmide *	148-01-6	XS4200000

Dinitrogen monoxide	10024-97-2	QX1350000
Dinitrogen tetroxide	10102-44-0	QW9800000
Dinitro-o-cresol *	534-52-1	GO9625000
Dinitrotoluene *	25321-14-6	XT1300000
Dinitrotoluol	25321-14-6	XT1300000
Diolamine	111-42-2	KL2975000
Dioxan	123-91-1	JG8225000
Dioxane *	123-91-1	JG8225000
Dioxane phosphate	78-34-2	TE3350000
Dioxathion *	78-34-2	TE3350000
Dioxin	1746-01-6	HP3500000
Dioxine	1746-01-6	HP3500000
DIPA	108-18-9	IM4025000
Diphenyl *	92-52-4	DU8050000
Diphenyl ether	101-84-8	KN8970000
Diphenyl oxide	101-84-8	KN8970000
Diphenyl oxide-diphenyl mixture	8004-13-5	DV1500000
Diphenylamine *	122-39-4	JJ7800000
Dipropyl ketone *	123-19-3	MJ5600000
Dipropylene glycol methyl ether *	34590-94-8	JM1575000
Dipropylene glycol monomethyl ether	34590-94-8	JM1575000
Diquat (Diquat dibromide) *	85-00-7	JM5690000
Diquat dibromide	85-00-7	JM5690000
Direx [®]	330-54-1	YS8925000
Di-sec octyl phthalate *	117-81-7	TI0350000
Disodium pyrosulfite	7681-57-4	UX8225000
Disodium salt of boric acid	1330-43-4	ED4588000
Disodium tetraborate	1330-43-4	ED4588000
Disulfiram *	97-77-8	JO1225000

Disulfoton *	298-04-4	TD9275000
Disulfur decafluoride	5714-22-7	WS4480000
Di-Syston®	298-04-4	TD9275000
Dithion®	3689-24-5	XN4375000
Diuron *	330-54-1	YS8925000
Divanadium pentoxide dust	1314-62-1	YW2450000
Divanadium pentoxide fume	1314-62-1	YW2460000
Divinyl	106-99-0	EI9275000
Divinyl benzene *	1321-74-0 (mixed isomers)	CZ9370000
DMAC	127-19-5	AB7700000
DMCC	79-44-7	FD4200000
DMDI	5124-30-1	NQ9250000
DMDT	72-43-5	KJ3675000
DMF	68-12-2	LQ2100000
DMH	57-14-7	MV2450000
DMNA	62-75-9	IQ0525000
DMP	131-11-3	TI1575000
DNC	534-52-1	GO9625000
DNOC	534-52-1	GO9625000
DNT	25321-14-6	XT1300000
Dodecyl mercaptan	112-55-0	JR3155000
DOP	117-81-7	TI0350000
Doped bismuth sesquitelluride		
Doped bismuth telluride		
Doped bismuth tritelluride		
Doped tellurobismuthite		
Dowanol® 50B	34590-94-8	JM1575000
Dowanol® EB	111-76-2	KJ8575000

Dowco® 132	299-86-5	TB3850000
Dowtherm® 209	107-98-2	UB7700000
Dowtherm® A	8004-13-5	DV1500000
DPA	122-39-4	JJ7800000
DPK	123-19-3	MJ5600000
Dried calcium sulfate	26499-65-0	TP0700000
Dry cleaning safety solvent	8052-41-3	WJ8925000
Dry ice	124-38-9	FF6400000
Dursban®	2921-88-2	TF6300000
DVB	1321-74-0 (mixed isomers)	CZ9370000
Dyfonate®	944-22-9	TA5950000
Dyphonate	944-22-9	TA5950000
m-Dicyanobenzene	626-17-5	CZ1900000
m-Dihydroxybenzene	108-46-3	VG9625000
m-Dinitrobenzene *	99-65-0	CZ7350000
m-Diphenylbenzene	92-06-8	WZ6470000
meta-Dinitrobenzene	99-65-0	CZ7350000
N,N-Dibutylethanolamine	102-81-8	KK3850000
N,N-Diethylamine	109-89-7	HZ8750000
N,N-Diethylethanolamine	100-37-8	KK5075000
N,N-Dimethyl acetamide	127-19-5	AB7700000
N,N'-Dimethyl-4,4'-bipyridinium dichloride	1910-42-5	DW2275000
N,N-Dimethyl-4-aminoazobenzene	60-11-7	BX7350000
N,N-Dimethylamino-3-propionitrile	1738-25-6	UG1575000
N,N-Dimethylaniline *	121-69-7	BX4725000
N,N-Dimethylbenzeneamine	121-69-7	BX4725000
N,N-Dimethylcarbamoyl chloride	79-44-7	FD4200000
N,N-Dimethylformamide	68-12-2	LQ2100000

N,N-Dimethylmethanamine	75-50-3	PA0350000
N,N-Dimethylnitrosamine	62-75-9	IQ0525000
N,N-Dimethylphenylamine	121-69-7	BX4725000
N,N-Diphenylaniline	603-34-9	YK2680000
N,N-Diphenylbenzenamine	603-34-9	YK2680000
n-Decylmercaptan	143-10-2	
n-Dodecyl mercaptan	112-55-0	JR3155000
o,o'-Dichlorobenzidine	91-94-1	DD0525000
O,O-Diethyl O-(p-methylsulfinyl)phenyl)phosphorothioate	115-90-2	TF3850000
O,O-Diethyl O-3,5,6-trichloro-2-pyridyl phosphorothioate	2921-88-2	TF6300000
O,O-Diethyl S-(ethylthio)methylphosphorodithioate	298-02-2	TD9450000
O,O-Diethyl S-2-(ethylthio)-ethyl phosphorodithioate	298-04-4	TD9275000
O,O-Diethyl S-ethylthiomethylthiothionophosphate	298-02-2	TD9450000
O,O-Diethyl-O(p-nitrophenyl) phosphorothioate	56-38-2	TF4550000
O,O-Diethyl-O-2-isopropyl-4-methyl-6-pyrimidinyl-phosphorothioate	333-41-5	TF3325000
O,O-Dimethyl 2-ethylmercaptoethyl thiophosphate	8022-00-2	TG1760000
O,O-Dimethyl O-(2,4,5-trichlorophenyl) phosphorothioate	299-84-3	TG0525000
O,O-Dimethyl O-3-methyl-4-methylthiophenyl phosphorothioate	55-38-9	TF9625000
O,O-Dimethyl-O-p-nitrophenylphosphorothioate	298-00-0	TG0175000
O,O-Dimethyl-S-4-oxo-1,2,3-benzotriazin-3(4H)-ylmethyl phosphorodithioate	86-50-0	TE1925000
o-DCB	95-50-1	CZ4500000
o-Dianisidine *	119-90-4	DD0875000
o-Dichlorobenzene *	95-50-1	CZ4500000
o-Dichlorobenzol	95-50-1	CZ4500000
o-Dihydroxybenzene	120-80-9	UX1050000
o-Dinitrobenzene *	528-29-0	CZ7450000
o-Diphenylbenzene	84-15-1	WZ6472000
O,O-Diethyl-O(and S)-2-(ethylthio)ethyl phosphorothioate mixture	8065-48-3	TF3150000
ortho-Dinitrobenzene	528-29-0	CZ7450000

p,p'-DDT	50-29-3	KJ3325000
p,p'-Dimethoxydiphenyltrichloroethane	72-43-5	KJ3675000
para-Dinitrobenzene	100-25-4	CZ7525000
p-DCB	106-46-7	CZ4550000
p-Diaminobenzene	106-50-3	SS8050000
p-Diaminodiphenyl	92-87-5	DC9625000
p-Dichlorobenzene *	106-46-7	CZ4550000
p-Dimethylaminoazobenzene	60-11-7	BX7350000
p-Dinitrobenzene *	100-25-4	CZ7525000
p-Dioxane	123-91-1	JG8225000
p-Dioxane-2,3-diyl ethyl phosphorodithioate	78-34-2	TE3350000
p-Diphenylbenzene	92-94-4	WZ6475000
sym-Dichloroethylene	540-59-0	KV9360000
sym-Diisopropyl acetone	108-83-8	MJ5775000
tris(Dimethyldithiocarbamate)iron	14484-64-1	NO8750000

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,1'-Ethylene-2,2'-bipyridyllium dibromide	85-00-7	JM5690000
1,1-Ethylidene dichloride	75-34-3	KI0175000
1,2-Epoxy ethane	75-21-8	KX2450000
1,2-Epoxy propane	75-56-9	TZ2975000
1,2-Epoxy-3-butoxypropane	2426-08-6	TX4200000
1,2-Epoxy-3-isopropoxypropane	4016-14-2	TZ3500000
1,2-Epoxy-3-phenoxy propane	122-60-1	TZ3675000
1,2-Ethanediamine	107-15-3	KH8575000
1,2-Ethandiol	107-21-1	KW2975000
1,2-Ethandiol dinitrate	628-96-6	KW5600000
1,3-Ethylene-2-thiourea	96-45-7	NI9625000

1,4-Epoxybutane	109-99-9	LU5950000
1-Epoxyethyl-3,4-epoxy-cyclohexane	106-87-6	RN8640000
2,3-Epoxy-1-propanol	556-52-5	UB4375000
2-Epoxypropyl ether	2238-07-5	KN2350000
2-Ethoxyethanol *	110-80-5	KK8050000
2-Ethoxyethyl acetate *	111-15-9	KK8225000
4-Ethylmorpholine	100-74-3	QE4025000
5-Ethylidene-2-norbornene	16219-75-3	RB9450000
5-Ethylidenebicyclo(2.2.1)hept-2-ene	16219-75-3	RB9450000
bis(2,3-Epoxypropyl) ether	2238-07-5	KN2350000
EGBE	111-76-2	KJ8575000
EGBEA	112-07-2	KJ8925000
EGDN	628-96-6	KW5600000
EGEE	110-80-5	KK8050000
EGEEA	111-15-9	KK8225000
EGME	109-86-4	KL5775000
EGMEA	110-49-6	KL5950000
Ektasolve EB®	111-76-2	KJ8575000
Ektasolve EB® acetate	112-07-2	KJ8925000
Elemental aluminum	7429-90-5	BD0330000
Elemental hafnium	7440-58-6	MG4600000
Elemental nickel	7440-02-0 (Metal)	QR5950000 (Metal)
Elemental phosphorus	7723-14-0	TH3500000
Elemental rhodium	7440-16-6 (metal)	VI9069000 (metal)
Elemental selenium	7782-49-2	VS7700000
Elemental silicon	7440-21-3	VW0400000
Emery *	1302-74-5 (corundum)	GN0231000 (corundum)
ENB	16219-75-3	RB9450000

Endosulfan *	115-29-7	RB9275000
Endosulphan	115-29-7	RB9275000
Endrin *	72-20-8	IO1575000
Enflurane *	13838-16-9	KN6800000
Engravers acid	7697-37-2	QU5775000
Entex	55-38-9	TF9625000
Epichlorohydrin *	106-89-8	TX4900000
EPN *	2104-64-5	TB1925000
Epoxypropyl alcohol	556-52-5	UB4375000
Erythrene	106-99-0	EI9275000
Essence of mirbane	98-95-3	DA6475000
Ethanal	75-07-0	AB1925000
Ethane hexachloride	67-72-1	KI4025000
Ethane pentachloride	76-01-7	KI6300000
Ethane trichloride	79-00-5	KJ3150000
Ethanecarboxylic acid	79-09-4	UE5950000
Ethanedinitrile	460-19-5	GT1925000
Ethanedioic acid	144-62-7	RO2450000
Ethanethiol	75-08-1	KI9625000
Ethanoic acid	64-19-7	AF1225000
Ethanoic anhydride	108-24-7	AK1925000
Ethanol	64-17-5	KQ6300000
Ethanolamine *	141-43-5	KJ5775000
Ethenone	463-51-4	OA7700000
Ethenyl acetate	108-05-4	AK0875000
Ethenyl benzene	100-42-5	WL3675000
Ethenyl ethanoate	108-05-4	AK0875000
Ethenylmethylbenzene	25013-15-4 (inhibited)	WL5075000

Ether	60-29-7	KI5775000
Ethine	74-86-2	AO9600000
Ethion *	563-12-2	TE4550000
Ethrane ®	13838-16-9	KN6800000
Ethyl 3-methyl-4-(methylthio)phenyl-(1-methylethyl)phosphoramidate	22224-92-6	TB3675000
Ethyl acetate *	141-78-6	AH5425000
Ethyl acetone	107-87-9	SA7875000
Ethyl acrylate *	140-88-5	AT0700000
Ethyl acrylate (inhibited)	140-88-5	AT0700000
Ethyl alcohol *	64-17-5	KQ6300000
Ethyl aldehyde	75-07-0	AB1925000
Ethyl amyl ketone	541-85-5	MJ7350000
Ethyl benzene *	100-41-4	DA0700000
Ethyl bromide *	74-96-4	KH6475000
Ethyl butyl ketone *	106-35-4	MJ5250000
Ethyl carbinol	71-23-8	UH8225000
Ethyl chloride *	75-00-3	KH7525000
Ethyl cyanide	107-12-0	UF9625000
Ethyl ester of acetic acid	141-78-6	AH5425000
Ethyl ester of acrylic acid	140-88-5	AT0700000
Ethyl ester of formic acid	109-94-4	LQ8400000
Ethyl ethanoate	141-78-6	AH5425000
Ethyl ether *	60-29-7	KI5775000
Ethyl formate *	109-94-4	LQ8400000
Ethyl ketone	96-22-0	SA8050000
Ethyl mercaptan *	75-08-1	KI9625000
Ethyl methanoate	109-94-4	LQ8400000
Ethyl methyl ketone	78-93-3	EL6475000
Ethyl methyl ketone peroxide	1338-23-4	EL9450000

Ethyl nitrile	75-05-8	AL7700000
Ethyl orthosilicate	78-10-4	VV9450000
Ethyl oxide	60-29-7	KI5775000
Ethyl parathion	56-38-2	TF4550000
Ethyl phthalate	84-66-2	TI1050000
Ethyl p-nitrophenyl benzenethionophosphonate	2104-64-5	TB1925000
Ethyl propenoate	140-88-5	AT0700000
Ethyl pyrophosphate	107-49-3	UX6825000
Ethyl silicate *	78-10-4	VV9450000
Ethyl silicate (condensed)	78-10-4	VV9450000
Ethyl sulfhydrate	75-08-1	KI9625000
Ethylamine *	75-04-7	KH2100000
Ethylamine (anhydrous)	75-04-7	KH2100000
Ethylbenzol	100-41-4	DA0700000
Ethylene bromide	106-93-4	KH9275000
Ethylene chlorhydrin	107-07-3	KK0875000
Ethylene chloride	107-06-2	KI0525000
Ethylene chlorohydrin *	107-07-3	KK0875000
Ethylene cyanide	110-61-2	WN3850000
Ethylene dibromide *	106-93-4	KH9275000
Ethylene dichloride *	107-06-2	KI0525000
Ethylene dicyanide	110-61-2	WN3850000
Ethylene dinitrate	628-96-6	KW5600000
Ethylene glycol *	107-21-1	KW2975000
Ethylene glycol dinitrate *	628-96-6	KW5600000
Ethylene glycol isopropyl ether	109-59-1	KL5075000
Ethylene glycol monobutyl ether	111-76-2	KJ8575000
Ethylene glycol monobutyl ether acetate	112-07-2	KJ8925000
Ethylene glycol monoethyl ether	110-80-5	KK8050000

Ethylene glycol monoethyl ether acetate	111-15-9	KK8225000
Ethylene glycol monomethyl ether	109-86-4	KL5775000
Ethylene glycol monomethyl ether acetate	110-49-6	KL5950000
Ethylene monochloride	75-01-4	KU9625000
Ethylene nitrate	628-96-6	KW5600000
Ethylene oxide *	75-21-8	KX2450000
Ethylene thiourea *	96-45-7	NI9625000
Ethylene trichloride	79-01-6	KX4550000
Ethylenecarboxylic acid	79-10-7	AS4375000
Ethylenediamine *	107-15-3	KH8575000
Ethylenediamine (anhydrous)	107-15-3	KH8575000
Ethyleneimine *	151-56-4	KX5075000
Ethylenimine	151-56-4	KX5075000
Ethylformic acid	79-09-4	UE5950000
Ethylidene chloride	75-34-3	KI0175000
Ethylidene norbornene *	16219-75-3	RB9450000
Ethylimine	151-56-4	KX5075000
Ethylolamine	141-43-5	KJ5775000
Ethyne	74-86-2	AO9600000
EtOH	64-17-5	KQ6300000
ETU	96-45-7	NI9625000
Expanded perlite	93763-70-3	SD5254000
N,N-Ethylenethiourea	96-45-7	NI9625000
N-Ethylethanamine	109-89-7	HZ8750000
N-Ethylmorpholine *	100-74-3	QE4025000
O-Ethyl O-(4-methylthio)phenyl S-propylphosphorodithioate	35400-43-2	TE4165000
O-Ethyl O-(4-nitrophenyl) phenylphosphonothioate	2104-64-5	TB1925000
O-Ethyl-S-phenyl ethylphosphorothioate	944-22-9	TA5950000

F

5-Furanedione	108-31-6	ON3675000
2-FAA	53-96-3	AB9450000
2-Fluorenylacetamide	53-96-3	AB9450000
2-Furancarboxaldehyde	98-01-1	LT7000000
2-Furfuraldehyde	98-01-1	LT7000000
2-Furylmethanol	98-00-0	LU9100000
FAA	53-96-3	AB9450000
Fenamiphos *	22224-92-6	TB3675000
Fenchlorophos	299-84-3	TG0525000
Fenothiazine	92-84-2	SN5075000
Fensulfothion *	115-90-2	TF3850000
Fenthion *	55-38-9	TF9625000
Fenylfosfin	638-21-1	SZ2100000
Ferbam *	14484-64-1	NO8750000
Fermentation amyl alcohol	123-51-3	EL5425000
Ferric chloride		
Ferric dimethyl dithiocarbamate	14484-64-1	NO8750000
Ferric nitrate		
Ferric oxide	1309-37-1	NO7400000,NO7525000 (fume)
Ferric sulfate		
Ferrocene	102-54-5	LK0700000
Ferrous chloride		
Ferrous sulfate		
Ferrovanadium	12604-58-9	LK2900000
Ferrovanadium dust *	12604-58-9	LK2900000
Fiber glas [®]		LK3651000
Fiberglass		LK3651000

Fibrous glass dust *		LK3651000
Floridine	7681-49-4	WB0350000
Flue gas	630-08-0	FG3500000
Fluorine *	7782-41-4	LM6475000
Fluorine monoxide	7783-41-7	RS2100000
Fluorine-19	7782-41-4	LM6475000
Fluorocarbon 1011	74-97-5	PA5250000
Fluorocarbon 12	75-71-8	PA8200000
Fluorocarbon 1301	75-63-8	PA5425000
Fluorocarbon-115	76-15-3	KH7877500
Fluorocarbon-22	75-45-6	PA6390000
Fluorodichloromethane	75-43-4	PA8400000
Fluoroethene	75-02-5	YZ7351000
Fluoroethylene	75-02-5	YZ7351000
Fluoroformyl fluoride	353-50-4	FG6125000
Fluorophosgene	353-50-4	FG6125000
Fluorotrchloromethane *	75-69-4	PB6125000
Fluoroxene *	406-90-6	KO4250000
Fonofos *	944-22-9	TA5950000
Fonophos	944-22-9	TA5950000
Formal	109-87-5	PA8750000
Formaldehyde *	50-00-0	LP8925000
Formaldehyde cyanohydrin	107-16-4	AM0350000
Formaldehyde dimethylacetal	109-87-5	PA8750000
Formaldehyde solution		
Formalin (as formaldehyde) *		
Formamide *	75-12-7	LQ0525000
Formic acid *	64-18-6	LQ4900000
Formic acid (85-95% in aqueous solution)	64-18-6	LQ4900000

Formonitrile	74-90-8	MW6825000
Freon® 10	56-23-5	FG4900000
Freon® 11	75-69-4	PB6125000
Freon® 112	76-12-0	KI1420000
Freon® 112a	76-11-9	KI1425000
Freon® 113	76-13-1	KJ4000000
Freon® 114	76-14-2	KI1101000
Freon® 115	76-15-3	KH7877500
Freon® 12	75-71-8	PA8200000
Freon® 12B2	75-61-6	PA7525000
Freon® 13B1	75-63-8	PA5425000
Freon® 21	75-43-4	PA8400000
Freon® 22	75-45-6	PA6390000
Fuel Oil No. 1	8008-20-6	OA5500000
Furacarb®	1563-66-2	FB9450000
Furadan®	1563-66-2	FB9450000
Fural	98-01-1	LT7000000
Furfural *	98-01-1	LT7000000
Furfuraldehyde	98-01-1	LT7000000
Furfuryl alcohol *	98-00-0	LU9100000
Furnace black	1333-86-4	FF5800000
Fused borax	1330-43-4	ED4588000
Fusel oil	123-51-3	EL5425000

G

Gasoline *	8006-61-9	LX3300000
Genetron® 113	76-13-1	KJ4000000
Genetron® 114	76-14-2	KI1101000

Genetron® 115	76-15-3	KH7877500
Genetron® 12	75-71-8	PA8200000
Genetron® 21	75-43-4	PA8400000
Genetron® 22	75-45-6	PA6390000
Germane	7782-65-2	LY4900000
Germanium hydride	7782-65-2	LY4900000
Germanium tetrahydride *	7782-65-2	LY4900000
Germanomethane	7782-65-2	LY4900000
Glacial acetic acid	64-19-7	AF1225000
Glacial acrylic acid	79-10-7	AS4375000
Glass fibers		LK3651000
Glass wool		LK3651000
Glutaraldehyde *	111-30-8	MA2450000
Glutaric dialdehyde	111-30-8	MA2450000
Glycerin (anhydrous)	56-81-5	MA8050000
Glycerin (mist) *	56-81-5	MA8050000
Glycerol	56-81-5	MA8050000
Glycerol trichlorohydrin	96-18-4	TZ9275000
Glyceryl trichlorohydrin	96-18-4	TZ9275000
Glyceryl trinitrate	55-63-0	QX2100000
Glycide	556-52-5	UB4375000
Glycidol *	556-52-5	UB4375000
Glycidyl allyl ether	106-92-3	RR0875000
Glycidyl phenyl ether	122-60-1	TZ3675000
Glycol	107-21-1	KW2975000
Glycol alcohol	107-21-1	KW2975000
Glycol dibromide	106-93-4	KH9275000
Glycol dichloride	107-06-2	KI0525000
Glycol dinitrate	628-96-6	KW5600000

Glycol monoethyl ether acetate	111-15-9	KK8225000
Glycol monomethyl ether	109-86-4	KL5775000
Glycol monomethyl ether acetate	110-49-6	KL5950000
Glycolic nitrile	107-16-4	AM0350000
Glycolonitrile *	107-16-4	AM0350000
Glyconitrile	107-16-4	AM0350000
Glycyl alcohol	56-81-5	MA8050000
Grain alcohol	64-17-5	KQ6300000
Grain dust (oat, wheat, barley) *		MD7900000
Granulated sugar	57-50-1	WN6500000
Graphite (natural) *	7782-42-5	MD9659600
Graphite (synthetic) *	7440-44-0 (synthetic)	FF5250100 (synthetic)
Gum camphor	76-22-2	EX1225000
Gum turpentine	8006-64-2	YO8400000
Gumspirits	8006-64-2	YO8400000
Guthion®	86-50-0	TE1925000
Gypsum *	13397-24-5	MG2360000
Gypsum hemihydrate	26499-65-0	TP0700000
Gypsum stone	13397-24-5	MG2360000

H

ã-Hexachlorocyclohexane	58-89-9	GV4900000
α-Hydroxyisobutyronitrile	75-86-5	OD9275000
β-Hydroxyethyl isopropyl ether	109-59-1	KL5075000
β-Hydroxypropyl acrylate	999-61-1	AT1925000
1,1,1,3,3,3-Hexafluoro-2-propanone	684-16-2	UC2450000

1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-endo-1,4-exo-5,8-dimethanonaphthalene	309-00-2	IO2100000
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo,endo-5,8-dimethanonaphthalene	72-20-8	IO1575000
1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo,exo-5,8-dimethanonaphthalene	60-57-1	IO1750000
1,2,3,4,5,5-Hexachloro-1,3-cyclopentadiene	77-47-4	GY1225000
1,3-Hexachlorobutadiene	87-68-3	EJ0700000
1,4,5,6,7,8,8-Heptachloro-3a,4,7,7a-tetrahydro-4,7-methanoindene	76-44-8	PC0700000
1,6-Hexamethylene diisocyanate	822-06-0	MO1740000
1-Heptanethiol *	1639-09-4	MJ1400000
1-Hexadecanethiol *	2917-26-2	
1-Hexanethiol	111-31-9	MO4550000
1-Hydroxy-2-methylbenzene	95-48-7	GO6300000
1-Hydroxy-3-methylbenzene	108-39-4	GO6125000
1-Hydroxy-4-methylbenzene	106-44-5	GO6475000
1-Hydroxybutane	71-36-3	EO1400000
2,2-bis(Hydroxymethyl)-1,3-propanediol	115-77-5	RZ2490000
2-Heptanone	110-43-0	MJ5075000
2-Hexanone *	591-78-6	MP1400000
2-Hydroxy-2-methyl-propionitrile	75-86-5	OD9275000
2-Hydroxybutane	78-92-2	EO1750000
2-Hydroxyethylamine	141-43-5	KJ5775000
2-Hydroxymethyl oxiran	556-52-5	UB4375000
2-Hydroxymethylfuran	98-00-0	LU9100000
2-Hydroxyphenol	120-80-9	UX1050000
2-Hydroxypropyl acrylate *	999-61-1	AT1925000
2-Hydroxytoluene	95-48-7	GO6300000
2-Hydroxytriethylamine	100-37-8	KK5075000

3-Heptanone	106-35-4	MJ5250000
3-Hydroxy-β-lactone	57-57-8	RQ7350000
3-Hydroxy-1-propanesulphonic acid sultone	1120-71-4	RP5425000
3-Hydroxy-N-methylcrotonamide dimethylphosphate	6923-22-4	TC4375000
3-Hydroxyphenol	108-46-3	VG9625000
3-Hydroxy-propionic acid	57-57-8	RQ7350000
3-Hydroxypropylene oxide	556-52-5	UB4375000
3-Hydroxytoluene	108-39-4	GO6125000
4-Heptanone	123-19-3	MJ5600000
4-Hydroxy-3-(3-oxo-1-phenyl butyl)-2H-1-benzopyran-2-one	81-81-2	GN4550000
4-Hydroxy-4-methyl-2-pentanone	123-42-2	SA9100000
4-Hydroxytoluene	106-44-5	GO6475000
6,7,8,9,10-Hexachloro-1,5,5a,6,9,9a-hexachloro-6,9-methano-2,4,3-benzodioxathiepin-3-oxide	115-29-7	RB9275000
bis(2-Hydroxyethyl)amine	111-42-2	KL2975000
gamma isomer of 1,2,3,4,5,6-Hexachlorocyclohexane	58-89-9	GV4900000
Hafnium *	7440-58-6	MG4600000
Hafnium metal	7440-58-6	MG4600000
Halane	118-52-5	MU0700000
Halocarbon 112	76-12-0	KI1420000
Halocarbon 112a	76-11-9	KI1425000
Halocarbon 113	76-13-1	KJ4000000
Halocarbon 1132A	75-38-7	KW0560000
Halocarbon 115	76-15-3	KH7877500
Halocarbon 13B1	75-63-8	PA5425000
Halon[®] 1011	74-97-5	PA5250000
Halon[®] 104	56-23-5	FG4900000
Halon[®] 112	75-43-4	PA8400000
Halon[®] 1202	75-61-6	PA7525000

Halon® 122	75-71-8	PA8200000
Halon® 1301	75-63-8	PA5425000
Halon® 242	76-14-2	KI1101000
Halothane *	151-67-7	KH6550000
Halowax® [Tetrachloronaphthalene]	1335-88-2	QK3700000
Halowax® [Trichloronaphthalene]	1321-65-9	QK4025000
Halowax® 1013	1321-64-8	QK0300000
Halowax® 1014	1335-87-1	QJ7350000
Halowax® 1051	2234-13-1	QK0250000
Hard metal	1: 11107-01-0 2: 12718-69-3 3: 37329-49-0	1: YO7350000,2: YO7525000,3: YO7700000
Hard wood dust		ZC9850000
HCBD	87-68-3	EJ0700000
HCCPD	77-47-4	GY1225000
HCH	58-89-9	GV4900000
HDI	822-06-0	MO1740000
Heavy mineral oil mist	8012-95-1	PY8030000
Hemellitol	526-73-8	DC3300000
Hemihydrate gypsum	26499-65-0	TP0700000
Hemimellitene [1,2,3-Trimethylbenzene]	526-73-8	DC3300000
Hemimellitene [1,2,4-Trimethylbenzene]	95-63-6	DC3325000
HEOD	60-57-1	IO1750000
Heptachlor *	76-44-8	PC0700000
Heptan-4-one	123-19-3	MJ5600000
Heptane	142-82-5	MI7700000
Heptyl mercaptan	1639-09-4	MJ1400000
Hexachloro-1,3-butadiene	87-68-3	EJ0700000
Hexachloro-1,3-cyclopentadiene	77-47-4	GY1225000

Hexachlorobutadiene *	87-68-3	EJ0700000
Hexachlorocyclopentadiene *	77-47-4	GY1225000
Hexachloroethane *	67-72-1	KI4025000
Hexachloronaphthalene *	1335-87-1	QJ7350000
Hexadecanethiol-1	2917-26-2	
Hexadecyl mercaptan	2917-26-2	
Hexadrin®	72-20-8	IO1575000
Hexafluoro-2-propanone	684-16-2	UC2450000
Hexafluoroacetone *	684-16-2	UC2450000
Hexahydro-1,3,5-trinitro-s-triazine	121-82-4	XY9450000
Hexahydro-2H-azepin-2-one	105-60-2	CM3675000
Hexahydroaniline	108-91-8	GX0700000
Hexahydrobenzenamine	108-91-8	GX0700000
Hexahydrobenzene	110-82-7	GU6300000
Hexahydrocresol	25639-42-3	GW0175000
Hexahydromethylphenol	25639-42-3	GW0175000
Hexahydrophenol	108-93-0	GV7875000
Hexahydrotoluene	108-87-2	GV6125000
Hexalin	108-93-0	GV7875000
Hexamethyl phosphoramidate *	680-31-9	TD0875000
Hexamethylene	110-82-7	GU6300000
Hexamethylene diisocyanate *	822-06-0	MO1740000
Hexamethylene-1,6-diisocyanate	822-06-0	MO1740000
Hexamethylphosphoric triamide	680-31-9	TD0875000
Hexamethylphosphorotriamide	680-31-9	TD0875000
Hexanaphthene	110-82-7	GU6300000
Hexane	110-54-3	MN9275000
Hexane isomers (excluding n-Hexane) *		
Hexanedinitrile	111-69-3	AV2625000

Hexone *	108-10-1	SA9275000
Hexyl hydride	110-54-3	MN9275000
Hexyl mercaptan	111-31-9	MO4550000
Hexylene glycol *	107-41-5	SA0810000
HFA	684-16-2	UC2450000
HF-A	7664-39-3	MW7875000
HHDN	309-00-2	IO2100000
High solvent naphtha	8030-30-6	DE3030000
High-strength hydrogen peroxide	7722-84-1	MX0900000
HMDI	822-06-0	MO1740000
HMDI	5124-30-1	NQ9250000
HMPA	680-31-9	TD0875000
HPA	999-61-1	AT1925000
Hydralin	108-93-0	GV7875000
Hydrated aluminum silicate	1332-58-7	GF1670500
Hydrated calcium sulfate	13397-24-5	MG2360000
Hydrated lime	1305-62-0	EW2800000
Hydraulic cement	65997-15-1	VV8770000
Hydrazine *	302-01-2	MU7175000
Hydrazine (anhydrous)	302-01-2	MU7175000
Hydrazine base	302-01-2	MU7175000
Hydrazinobenzene	100-63-0	MV8925000
Hydrite	1332-58-7	GF1670500
Hydroacrylic acid, β-lactone	57-57-8	RQ7350000
Hydrochloric acid	7647-01-0	MW4025000
Hydrochloric ether	75-00-3	KH7525000
Hydrocobalt tetracarbonyl	16842-03-8	GG0900000
Hydrocyanic acid	74-90-8	MW6825000
Hydrofluoric acid	7664-39-3	MW7875000

Hydrogen antimonide	7803-52-3	WJ0700000
Hydrogen arsenide	7784-42-1	CG6475000
Hydrogen bromide *	10035-10-6	MW3850000
Hydrogen carboxylic acid	64-18-6	LQ4900000
Hydrogen chloride *	7647-01-0	MW4025000
Hydrogen cyanamide	420-04-2	GS5950000
Hydrogen cyanide *	74-90-8	MW6825000
Hydrogen dioxide	7722-84-1	MX0900000
Hydrogen fluoride *	7664-39-3	MW7875000
Hydrogen nitrate	7697-37-2	QU5775000
Hydrogen peroxide *	7722-84-1	MX0900000
Hydrogen peroxide (aqueous)	7722-84-1	MX0900000
Hydrogen phosphide	7803-51-2	SY7525000
Hydrogen selenide *	7783-07-5	MX1050000
Hydrogen sulfate	7664-93-9	WS5600000
Hydrogen sulfide *	7783-06-4	MX1225000
Hydrogenated diphenylbenzenes	61788-32-7	WZ6535000
Hydrogenated MDI	5124-30-1	NQ9250000
Hydrogenated phenylbiphenyls	61788-32-7	WZ6535000
Hydrogenated terphenyls *	61788-32-7	WZ6535000
Hydrogenated triphenyls	61788-32-7	WZ6535000
Hydromagnesite	546-93-0	OM2470000
Hydroperoxide	7722-84-1	MX0900000
Hydroquinone *	123-31-9	MX3500000
Hydroquinone monomethyl ether	150-76-5	SL7700000
Hydrosulfuric acid	7783-06-4	MX1225000
Hydrous magnesium silicate	14807-96-6	WW2710000
Hydroxyacetonitrile	107-16-4	AM0350000
Hydroxybenzene	108-95-2	SJ3325000

Hydroxycellulose	9004-34-6	FJ5691460
Hydroxycyclohexane	108-93-0	GV7875000
Hydroxymethyl ethylene oxide	556-52-5	UB4375000
Hyponitrous acid anhydride	10024-97-2	QX1350000
m-Hydroxyphenol	108-46-3	VG9625000
n-Heptane *	142-82-5	MI7700000
n-Heptyl mercaptan	1639-09-4	MJ1400000
n-Hexadecanethiol	2917-26-2	
n-Hexane *	110-54-3	MN9275000
n-Hexanethiol *	111-31-9	MO4550000
n-Hexyl mercaptan	111-31-9	MO4550000
n-Hexylthiol	111-31-9	MO4550000
normal-Heptane	142-82-5	MI7700000
normal-Hexane	110-54-3	MN9275000
p-Hydroxyanisole	150-76-5	SL7700000
sec-Hexyl acetate *	108-84-9	SA7525000

I

"Inert" dusts		
2,2'-Iminodiethanol	111-42-2	KL2975000
2-Imidazolidine-2-thione	96-45-7	NI9625000
2-Isopropoxy propane	108-20-3	TZ5425000
2-Isopropoxyethanol *	109-59-1	KL5075000
3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl-isocyanate	4098-71-9	NQ9370000
bis(4-Isocyanatocyclohexyl)methane	5124-30-1	NQ9250000
IBA	78-83-1	NP9625000
IGE	4016-14-2	TZ3500000

Impure corundum	1302-74-5 (corundum)	GN0231000 (corundum)
Indene *	95-13-6	NK8225000
Indium *	7440-74-6	NL1050000
Indium metal	7440-74-6	NL1050000
Indonaphthene	95-13-6	NK8225000
Iodine *	7553-56-2	NN1575000
Iodine crystals	7553-56-2	NN1575000
Iodoform *	75-47-8	PB7000000
Iodomethane	74-88-4	PA9450000
IPA	67-63-0	NT8050000
IPDI	4098-71-9	NQ9370000
Iron carbonyl	13463-40-6	NO4900000
Iron dicyclopentadienyl	102-54-5	LK0700000
Iron oxide dust and fume (as Fe) *	1309-37-1	NO7400000,NO7525000 (fume)
Iron oxide red	1309-37-1	NO7400000
Iron pentacarbonyl (as Fe) *	13463-40-6	NO4900000
Iron salts (soluble, as Fe) *		
Iron(II) chloride		
Iron(II) sulfate		
Iron(III) chloride		
Iron(III) nitrate		
Iron(III) oxide [Iron oxide dust and fume (as Fe)]	1309-37-1	NO7400000,NO7525000 (fume)
Iron(III) sulfate		
Iron(III)oxide [Rouge]	1309-37-1	NO7400000
Isoacetophorone	78-59-1	GW7700000
Isoamyl acetate *	123-92-2	NS9800000
Isoamyl alcohol (primary) *	123-51-3	EL5425000
Isoamyl alcohol (secondary) *	6032-29-7	SA4900000

Isoamyl methyl ketone	110-12-3	MP3850000
Isobutane *	75-28-5	TZ4300000
Isobutanol	78-83-1	NP9625000
Isobutenyl methyl ketone	141-79-7	SB4200000
Isobutyl acetate *	110-19-0	AI4025000
Isobutyl alcohol *	78-83-1	NP9625000
Isobutyl carbinol	123-51-3	EL5425000
Isobutyl ester of acetic acid	110-19-0	AI4025000
Isobutyl methyl ketone	108-10-1	SA9275000
Isobutylmethylcarbinol	108-11-2	SA7350000
Isobutyronitrile *	78-82-0	TZ4900000
Isohexane		
Isooctanol	26952-21-6	NS7700000
Isooctyl alcohol *	26952-21-6	NS7700000
Isopentyl acetate	123-92-2	NS9800000
Isopentyl alcohol	123-51-3	EL5425000
Isopentyl methyl ketone	110-12-3	MP3850000
Isophorone *	78-59-1	GW7700000
Isophorone diamine diisocyanate	4098-71-9	NQ9370000
Isophorone diisocyanate *	4098-71-9	NQ9370000
Isophthalodinitrile	626-17-5	CZ1900000
Isoprene cyanide	126-98-7	UD1400000
Isopropanol	67-63-0	NT8050000
Isopropenyl benzene	98-83-9	WL5075300
Isopropenyl nitrile	126-98-7	UD1400000
Isopropoxymethyl oxirane	4016-14-2	TZ3500000
Isopropyl acetate *	108-21-4	AI4930000
Isopropyl alcohol *	67-63-0	NT8050000
Isopropyl benzene	98-82-8	GR8575000

Isopropyl Cellosolve®	109-59-1	KL5075000
Isopropyl cyanide	78-82-0	TZ4900000
Isopropyl ester of acetic acid	108-21-4	AI4930000
Isopropyl ether *	108-20-3	TZ5425000
Isopropyl glycidyl ether *	4016-14-2	TZ3500000
Isopropyl glycol	109-59-1	KL5075000
Isopropyl methyl ketone	563-80-4	EL9100000
Isopropylamine *	75-31-0	NT8400000
Isopropylaniline	768-52-5	BY4190000
Isopropylcarbinol	78-83-1	NP9625000
Isopropylideneacetone	141-79-7	SB4200000
Isovalerone	108-83-8	MJ5775000
N-IPA	768-52-5	BY4190000
N-Isopropylaniline *	768-52-5	BY4190000
o-Isopropoxyphenyl-N-methylcarbamate	114-26-1	FC3150000

J

Jasmolin I or II	8003-34-7	UR4200000
Jeffersol EB	111-76-2	KJ8575000

K

Kaolin *	1332-58-7	GF1670500
Karmex®	330-54-1	YS8925000
Kepone *	143-50-0	PC8575000
Kerosene *	8008-20-6	OA5500000
Ketene *	463-51-4	OA7700000
Keto-ethylene	463-51-4	OA7700000

Ketone propane	67-64-1	AL3150000
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Korax®	600-25-9	TX5075000
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L

β-Lactone	57-57-8	RQ7350000
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Lamp black	1333-86-4	FF5800000
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Lannate®	16752-77-5	AK2975000
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Lanstan®	600-25-9	TX5075000
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Laughing gas	10024-97-2	QX1350000
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Laurel camphor	76-22-2	EX1225000
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Lauryl mercaptan	112-55-0	JR3155000
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Lead *	7439-92-1	OF7525000
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Lead metal	7439-92-1	OF7525000
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Lead tetraethyl	78-00-2	TP4550000
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Lead tetramethyl	75-74-1	TP4725000
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Lepidolite	12001-26-2	VV8760000
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Lignite coal dust		GF8281000
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Ligroin	8032-32-4	OI6180000
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Lime	1305-78-8	EW3100000
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Lime nitrogen	156-62-7	GS6000000
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Limestone *	1317-65-3	EV9580000
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Lindane *	58-89-9	GV4900000
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Liquefied hydrocarbon gas	68476-85-7	SE7545000
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Liquefied petroleum gas	68476-85-7	SE7545000
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Lithium hydride *	7580-67-8	OJ6300000
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Lithium monohydride	7580-67-8	OJ6300000
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LPG *	68476-85-7	SE7545000
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Lye [Potassium hydroxide]	1310-58-3	TT2100000
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Lye [Sodium hydroxide]	1310-73-2	WB4900000
n-Lauryl mercaptan	112-55-0	JR3155000
M		
α-Methacrylic acid	79-41-4	OZ2975000
α-Methylacrylonitrile	126-98-7	UD1400000
β-Methyl acrolein	4170-30-3	GP9499000
β-Methylpropyl ethanoate	110-19-0	AI4025000
(Methylamino)benzene	100-61-8	BY4550000
1-Mercaptobutane	109-79-5	EK6300000
1-Mercaptodecane	143-10-2	
1-Mercaptododecane	112-55-0	JR3155000
1-Mercaptononane	1455-21-6	
1-Mercaptooctadecane	2885-00-9	
1-Mercaptooctane	111-88-6	
1-Methoxy-2-hydroxypropane	107-98-2	UB7700000
1-Methoxy-2-propanol	107-98-2	UB7700000
1-Methyl-1-phenylethylene	98-83-9	WL5075300
1-Methyl-2,4,6-trinitrobenzene	118-96-7	XU0175000
1-Methyl-2-aminobenzene	95-53-4	XU2975000
1-Methyl-4-tert-butylbenzene	98-51-1	XS8400000
1-Methylbutyl acetate	626-38-0	AJ2100000
1-Methylethyl ester of acetic acid	108-21-4	AI4930000
1-Methylpropyl acetate	105-46-4	AF7380000
2-(1-Methylpropyl)phenol	89-72-5	SJ8920000
2,2-bis(p-Methoxyphenyl)-1,1,1-trichloroethane	72-43-5	KJ3675000
2-Mercaptoacetic acid	68-11-1	AI5950000
2-Methoxy-1-methylethanol	107-98-2	UB7700000
2-Methoxyethanol	109-86-4	KL5775000

2-Methoxyethyl acetate	110-49-6	KL5950000
2-Methyl phenol	95-48-7	GO6300000
2-Methyl-1-propanol	78-83-1	NP9625000
2-Methyl-2,4-pentanediol	107-41-5	SA0810000
2-Methyl-2-pentanol-4-one	123-42-2	SA9100000
2-Methyl-2-propanol	75-65-0	EO1925000
2-Methyl-3,5-dinitrobenzamide	148-01-6	XS4200000
2-Methyl-5-hexanone	110-12-3	MP3850000
2-Methylacrylic acid	79-41-4	OZ2975000
2-Methylaniline	95-53-4	XU2975000
2-Methylaziridine	75-55-8	CM8050000
2-Methylcyclohexanone	583-60-8	GW1750000
2-Methylcyclopentadienyl manganese tricarbonyl	12108-13-3	OP1450000
2-Methylethyleneimine	75-55-8	CM8050000
2-Methylactonitrile	75-86-5	OD9275000
2-Methylnitrobenzene	88-72-2	XT3150000
2-Methylpentane		
2-Methylpentane-2,4-diol	107-41-5	SA0810000
2-Methylpropane	75-28-5	TZ4300000
2-Methylpropanenitrile	78-82-0	TZ4900000
2-Methylpropenenitrile	126-98-7	UD1400000
2-Methylpropenoic acid	79-41-4	OZ2975000
2-Methylpropionitrile	78-82-0	TZ4900000
2-Methylpropyl acetate	110-19-0	AI4025000
2-Methylpropyl ester of acetic acid	110-19-0	AI4025000
3-(1-Methyl-2-pyrrolidyl)pyridine	54-11-5	QS5250000
3-Mercaptopropane	107-03-9	TZ7300000
3-Methyl butan-2-one	563-80-4	EL9100000
3-Methyl phenol	108-39-4	GO6125000

3-Methyl-1-butanol	123-51-3	EL5425000
3-Methyl-1-butanol acetate	123-92-2	NS9800000
3-Methyl-2-butanol	6032-29-7	SA4900000
3-Methyl-2-butanone	563-80-4	EL9100000
3-Methyl-5-heptanone	541-85-5	MJ7350000
3-Methylaniline	108-44-1	XU2800000
3-Methylbenzenamine	108-44-1	XU2800000
3-Methylbutyl ester of acetic acid	123-92-2	NS9800000
3-Methylbutyl ethanoate	123-92-2	NS9800000
3-Methylnitrobenzene	99-08-1	XT2975000
3-Methylpentane		
4,4'-Methylenebis(2-chloroaniline) *	101-14-4	CY1050000
4,4'-Methylenebis(2-chlorobenzenamine)	101-14-4	CY1050000
4,4'-Methylenebis(o-chloro aniline)	101-14-4	CY1050000
4,4'-Methylenedianiline *	101-77-9	BY5425000
4-Methoxy-1,3-benzene-diamine	615-05-4	BZ8580500
4-Methoxy-m-phenylene-diamine	615-05-4	BZ8580500
4-Methoxyphenol *	150-76-5	SL7700000
4-Methyl 2-pentanone	108-10-1	SA9275000
4-Methyl phenol	106-44-5	GO6475000
4-Methyl-2,4-pentanediol	107-41-5	SA0810000
4-Methyl-2,6-di-tert-butyl phenol	128-37-0	GO7875000
4-Methyl-2-pentanol	108-11-2	SA7350000
4-Methyl-3-penten-2-one	141-79-7	SB4200000
4-Methylaniline	106-49-0	XU3150000
4-Methylbenzenamine	106-49-0	XU3150000
4-Methylnitrobenzene	99-99-0	XT3325000
5-Methyl-2-hexanone	110-12-3	MP3850000
5-Methyl-3-heptanone *	541-85-5	MJ7350000

MA	100-61-8	BY4550000
Mace®	532-27-4	AM6300000
Magnesia fume	1309-48-4	OM3850000
Magnesite *	546-93-0	OM2470000
Magnesium carbonate	546-93-0	OM2470000
Magnesium oxide fume *	1309-48-4	OM3850000
Magnesium(II) carbonate	546-93-0	OM2470000
Malathion *	121-75-5	WM8400000
Maleic acid anhydride	108-31-6	ON3675000
Maleic anhydride *	108-31-6	ON3675000
Malonaldehyde *	542-78-9	TX6475000
Malonic aldehyde	542-78-9	TX6475000
Malonic dinitrile	109-77-3	OO3150000
Malonodialdehyde	542-78-9	TX6475000
Malononitrile *	109-77-3	OO3150000
Manganese compounds and fume (as Mn) *	7439-96-5 (metal)	OO9275000 (metal)
Manganese cyclopentadienyl tricarbonyl (as Mn) *	12079-65-1	OO9720000
Manganese metal	7439-96-5 (metal)	OO9275000 (metal)
Manganese oxide	1317-35-7	OP0895000
Manganese tetroxide (as Mn) *	1317-35-7	OP0895000
Manganese tricarbonylmethylcyclopentadienyl	12108-13-3	OP1450000
Manganese-55	7439-96-5 (metal)	OO9275000 (metal)
Manganomanganic oxide	1317-35-7	OP0895000
Manmade mineral fibers		PY8070000
MAPP gas	59355-75-8	UK4920000
Marble *	1317-65-3	EV9580000
Margarite	12001-26-2	VV8760000
Massive talc		VV8780000
MBK	591-78-6	MP1400000

MBOCA	101-14-4	CY1050000
MCB	108-90-7	CZ0175000
MCT	12079-65-1	OO9720000
MDA	101-77-9	BY5425000
MDI	101-68-8	NQ9350000
Mecrylate	137-05-3	AS7000000
MEK	78-93-3	EL6475000
MEK peroxide	1338-23-4	EL9450000
MEKP	1338-23-4	EL9450000
Mequinol	150-76-5	SL7700000
Mercaptoacetate	68-11-1	AI5950000
Mercaptoacetic acid	68-11-1	AI5950000
Mercaptobenzene	108-98-5	DC0525000
Mercaptoethane	75-08-1	KI9625000
Mercaptomethane	74-93-1	PB4375000
Mercury (organo) alkyl compounds (as Hg) *		
Mercury compounds [except (organo) alkyls] (as Hg) *	7439-97-6 (metal)	OV4550000 (metal)
Mercury metal	7439-97-6 (metal)	OV4550000 (metal)
Mesityl oxide *	141-79-7	SB4200000
Mesitylene	108-67-8	OX6825000
Metacetone	96-22-0	SA8050000
Metacetic acid	79-09-4	UE5950000
Metallic mercury	7439-97-6 (metal)	OV4550000 (metal)
Metallic tin	7440-31-5	XP7320000
Metallum problematicum	13494-80-9	WY2625000
Metasystox®	8022-00-2	TG1760000
Methacrylate monomer	80-62-6	OZ5075000
Methacrylic acid *	79-41-4	OZ2975000
Methacrylic acid (glacial)	79-41-4	OZ2975000

Methacrylic acid (inhibited)	79-41-4	OZ2975000
Methacrylonitrile	126-98-7	UD1400000
Methanal	50-00-0	LP8925000
Methanamide	75-12-7	LQ0525000
Methane tetrabromide	558-13-4	FG4725000
Methane tetramethylol	115-77-5	RZ2490000
Methane trichloride	67-66-3	FS9100000
Methanecarboxylic acid	64-19-7	AF1225000
Methanethiol	74-93-1	PB4375000
Methanoic acid	64-18-6	LQ4900000
Methanol	67-56-1	PC1400000
Methoflurane	76-38-0	KN7820000
Methomyl *	16752-77-5	AK2975000
Methoxycarbonylethylene	96-33-3	AT2800000
Methoxychlor *	72-43-5	KJ3675000
Methoxy-DDT	72-43-5	KJ3675000
Methoxyfluorane	76-38-0	KN7820000
Methoxyflurane *	76-38-0	KN7820000
Methoxymethyl methyl ether	109-87-5	PA8750000
Methyl α-cyanoacrylate	137-05-3	AS7000000
Methyl (n-amyl) ketone *	110-43-0	MJ5075000
Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate	17804-35-2	DD6475000
Methyl acetate *	79-20-9	AI9100000
Methyl acetic acid	79-09-4	UE5950000
Methyl acetone	78-93-3	EL6475000
Methyl acetylene *	74-99-7	UK4250000
Methyl acetylene-allene mixture	59355-75-8	UK4920000
Methyl acetylene-propadiene mixture *	59355-75-8	UK4920000
Methyl acetylene-propadiene mixture (stabilized)	59355-75-8	UK4920000

Methyl acrylate *	96-33-3	AT2800000
Methyl alcohol *	67-56-1	PC1400000
Methyl aldehyde	50-00-0	LP8925000
Methyl amyl alcohol	108-11-2	SA7350000
Methyl azinphos	86-50-0	TE1925000
Methyl benzene	108-88-3	XS5250000
Methyl benzol	108-88-3	XS5250000
Methyl bromide *	74-83-9	PA4900000
Methyl butyl ketone	591-78-6	MP1400000
Methyl Cellosolve® *	109-86-4	KL5775000
Methyl Cellosolve® acetate *	110-49-6	KL5950000
Methyl chloride *	74-87-3	PA6300000
Methyl chlorobromide	74-97-5	PA5250000
Methyl chloroform *	71-55-6	KJ2975000
Methyl cyanide	75-05-8	AL7700000
Methyl cyanoacrylate	137-05-3	AS7000000
Methyl cyclopentadienyl manganese tricarbonyl (as Mn) *	12108-13-3	OP1450000
Methyl demeton *	8022-00-2	TG1760000
Methyl ester of 2-cyanoacrylic acid	137-05-3	AS7000000
Methyl ester of acetic acid	79-20-9	AI9100000
Methyl ester of acrylic acid	96-33-3	AT2800000
Methyl ester of formic acid	107-31-3	LQ8925000
Methyl ester of isocyanic acid	624-83-9	NQ9450000
Methyl ester of methacrylic acid	80-62-6	OZ5075000
Methyl ethanoate	79-20-9	AI9100000
Methyl ethyl carbinol	78-92-2	EO1750000
Methyl ethyl ketone	78-93-3	EL6475000
Methyl ethyl ketone hydroperoxide	1338-23-4	EL9450000
Methyl ethyl ketone peroxide *	1338-23-4	EL9450000

Methyl ethylene oxide	75-56-9	TZ2975000
Methyl formate *	107-31-3	LQ8925000
Methyl hydrazine *	60-34-4	MV5600000
Methyl iodide *	74-88-4	PA9450000
Methyl isoamyl ketone *	110-12-3	MP3850000
Methyl isobutenyl ketone	141-79-7	SB4200000
Methyl isobutyl carbinol *	108-11-2	SA7350000
Methyl isobutyl ketone	108-10-1	SA9275000
Methyl isocyanate *	624-83-9	NQ9450000
Methyl isopropyl ketone *	563-80-4	EL9100000
Methyl mercaptan *	74-93-1	PB4375000
Methyl mercaptophos	8022-00-2	TG1760000
Methyl methacrylate *	80-62-6	OZ5075000
Methyl methanoate	107-31-3	LQ8925000
Methyl N-((methylamino)carbonyloxy)ethanimidothioate	16752-77-5	AK2975000
Methyl n-butyl ketone	591-78-6	MP1400000
Methyl orthosilicate	681-84-5	VV9800000
Methyl parathion *	298-00-0	TG0175000
Methyl phosphite	121-45-9	TH1400000
Methyl propenoate	96-33-3	AT2800000
Methyl propyl ketone	107-87-9	SA7875000
Methyl silicate *	681-84-5	VV9800000
Methyl sulfate	77-78-1	WS8225000
Methyl sulfhydrate	74-93-1	PB4375000
Methyl systox ®	8022-00-2	TG1760000
Methyl tribromide	75-25-2	PB5600000
Methyl yellow	60-11-7	BX7350000
Methyl-2-cyanoacrylate *	137-05-3	AS7000000
Methyl-2-methyl-2-propenoate	80-62-6	OZ5075000

Methylacrylonitrile *	126-98-7	UD1400000
Methylal *	109-87-5	PA8750000
Methylamine *	74-89-5	PF6300000
Methylamine (anhydrous)	74-89-5	PF6300000
Methylamine (aqueous)	74-89-5	PF6300000
Methylchloromethyl ether	107-30-2	KN6650000
Methylcyclohexane *	108-87-2	GV6125000
Methylcyclohexanol *	25639-42-3	GW0175000
Methyldinitrobenzene	25321-14-6	XT1300000
Methylene bis(4-cyclohexylisocyanate) *	5124-30-1	NQ9250000
Methylene bis(4-phenyl isocyanate)	101-68-8	NQ9350000
Methylene bisphenyl isocyanate *	101-68-8	NQ9350000
Methylene chloride *	75-09-2	PA8050000
Methylene dichloride	75-09-2	PA8050000
Methylene dimethyl ether	109-87-5	PA8750000
Methylene di-p-phenylene ester of isocyanic acid	101-68-8	NQ9350000
Methylene oxide	50-00-0	LP8925000
Methylethylmethane	106-97-8	EJ4200000
Methylisoamyl acetate	108-84-9	SA7525000
Methyloxirane	75-56-9	TZ2975000
Methylphenylamine	100-61-8	BY4550000
Methylphenylene diamine	25376-45-8 95-80-7 (2,4-TDA)	XS9445000, XS9625000 (2,4-TDA)
Methylstyrene	25013-15-4 (inhibited)	WL5075000
Metribuzin *	21087-64-9	XZ2990000
Mevinphos	7786-34-7	GQ5250000
MIAK	110-12-3	MP3850000
MIBC	108-11-2	SA7350000

MIBK	108-10-1	SA9275000
MIC	624-83-9	NQ9450000
Mica (containing less than 1% quartz) *	12001-26-2	VV8760000
Mineral carbon	7782-42-5	MD9659600
Mineral spirits	8052-41-3	WJ8925000
Mineral white	13397-24-5	MG2360000
Mineral wool fiber *		PY8070000
MIPK	563-80-4	EL9100000
m-Methylnitrobenzene	99-08-1	XT2975000
MMH	60-34-4	MV5600000
MMT	12108-13-3	OP1450000
MOCA	101-14-4	CY1050000
Molecular bromine	7726-95-6	EF9100000
Molecular chlorine	7782-50-5	FO2100000
Molecular iodine	7553-56-2	NN1575000
Molybdenum *	7439-98-7	QA4680000
Molybdenum (soluble compounds, as Mo) *		
Molybdenum metal	7439-98-7	QA4680000
Monoammonium salt of sulfamic acid	7773-06-0	WO6125000
Monobromoethane	74-96-4	KH6475000
Monobromoethylene	593-60-2	KU8400000
Monobromomethane	74-83-9	PA4900000
Monobromotrifluoromethane	75-63-8	PA5425000
Monochloroacetyl chloride	79-04-9	AO6475000
Monochlorobenzene	108-90-7	CZ0175000
Monochlorodifluoromethane	75-45-6	PA6390000
Monochloroethane	75-00-3	KH7525000
Monochloroethene	75-01-4	KU9625000
Monochloroethylene	75-01-4	KU9625000

Monochloromethane	74-87-3	PA6300000
Monochloropentafluoroethane	76-15-3	KH7877500
Monocron	6923-22-4	TC4375000
Monocrotophos *	6923-22-4	TC4375000
Monoethanolamine	141-43-5	KJ5775000
Monoethylamine	75-04-7	KH2100000
Monoethylene glycol	107-21-1	KW2975000
Monofluoroethylene	75-02-5	YZ7351000
Monofluorotrichloromethane	75-69-4	PB6125000
Monogermane	7782-65-2	LY4900000
Monohydroxybenzene	108-95-2	SJ3325000
Moniodomethane	74-88-4	PA9450000
Monoisopropylamine	75-31-0	NT8400000
Monomethyl aniline *	100-61-8	BY4550000
Monomethyl ether hydroquinone	150-76-5	SL7700000
Monomethylamine	74-89-5	PF6300000
Monomethylhydrazine	60-34-4	MV5600000
Mononitrogen monoxide	10102-43-9	QX0525000
Monopentaerythritol	115-77-5	RZ2490000
Monophenylhydrazine	100-63-0	MV8925000
Monosilane	7803-62-5	VV1400000
Monosodium salt of sulfurous acid	7631-90-5	VZ2000000
Monoxide	630-08-0	FG3500000
Morpholine *	110-91-8	QD6475000
Motor fuel	8006-61-9	LX3300000
Motor spirits	8006-61-9	LX3300000
MPK	107-87-9	SA7875000
Muriatic ether	75-00-3	KH7525000
Muscovite	12001-26-2	VV8760000

MXDA	1477-55-0	PF8970000
N-(1-Methylethyl)-2-propanamine	108-18-9	IM4025000
N-(1-Methylethyl)-benzenamine	768-52-5	BY4190000
N-Methyl aniline	100-61-8	BY4550000
N-Methyl-2-isopropoxyphenyl-carbamate	114-26-1	FC3150000
N-Methylmethanamine	124-40-3	IP8750000
N-Methyl-N,2,4,6-tetranitroaniline	479-45-8	BY6300000
N-Methyl-N-nitroso-methanamine	62-75-9	IQ0525000
o-Methoxyaniline	90-04-0	BZ5410000
o-Methylaniline	95-53-4	XU2975000
o-Methylcyclohexanone *	583-60-8	GW1750000
o-Methylnitrobenzene	88-72-2	XT3150000
p-Methoxyaniline	104-94-9	BZ5450000
p-Methoxyphenol	150-76-5	SL7700000
p-Methylnitrobenzene	99-99-0	XT3325000
S-Methyl-N-(methylcarbamoyloxy)thioacetimidate	16752-77-5	AK2975000
a-Methyl styrene *	98-83-9	WL5075300

N

α-Naphthyl N-methyl-carbamate	63-25-2	FC5950000
α-Naphthyl thiocarbamide	86-88-4	YT9275000
α-Naphthyl thiourea	86-88-4	YT9275000
β-Naphthylamine *	91-59-8	QM2100000
β-Naphthylphenylamine	135-88-6	QM4550000
β-Nitronaphthalene	581-89-5	QJ9760000
1,5-Naphthalene diisocyanate	3173-72-6	NQ9600000
1,5-Naphthalene ester of isocyanic acid	3173-72-6	NQ9600000
1-Naphthyl N-Methyl-carbamate	63-25-2	FC5950000

1-Naphthyl thiourea	86-88-4	YT9275000
1-Naphthylamine	134-32-7	QM1400000
1-Nitropropane *	108-03-2	TZ5075000
1-Nonanethiol *	1455-21-6	
1-NP	108-03-2	TZ5075000
2-Naphthylamine	91-59-8	QM2100000
2-Nitronaphthalene *	581-89-5	QJ9760000
2-Nitropropane *	79-46-9	TZ5250000
2-Nitrotoluene	88-72-2	XT3150000
2-NP	79-46-9	TZ5250000
3-Nitrotoluene	99-08-1	XT2975000
4-Nitroaniline	100-01-6	BY7000000
4-Nitrobenzenamine	100-01-6	BY7000000
4-Nitrobiphenyl *	92-93-3	DV5600000
4-Nitrochlorobenzene	100-00-5	CZ1050000
4-Nitrodiphenyl	92-93-3	DV5600000
4-Nitrotoluene	99-99-0	XT3325000
iso-Nitropropane	79-46-9	TZ5250000
meta-Nitrotoluene	99-08-1	XT2975000
m-Nitrotoluene *	99-08-1	XT2975000
Naled	300-76-5	TB9450000
Naphtha	8030-30-6	DE3030000
Naphtha (coal tar) *	8030-30-6	DE3030000
Naphthalene *	91-20-3	QJ0525000
Naphthalene diisocyanate *	3173-72-6	NQ9600000
Naphthalin	91-20-3	QJ0525000
Natural aluminum oxide	1302-74-5 (corundum)	GN0231000 (corundum)
Natural calcium carbonate [Limestone]	1317-65-3	EV9580000

Natural calcium carbonate [Marble]	1317-65-3	EV9580000
Natural gasoline	8006-61-9	LX3300000
Navadel®	78-34-2	TE3350000
NDI	3173-72-6	NQ9600000
NDMA	62-75-9	IQ0525000
Nemacur®	22224-92-6	TB3675000
NG	55-63-0	QX2100000
NIAX® A99	3033-62-3	KR9460000
NIAX® Catalyst A1	3033-62-3	KR9460000
Niax® Catalyst ESN *	62765-93-9	QR3900000
Nibren wax [Tetrachloronaphthalene]	1335-88-2	QK3700000
Nibren wax [Trichloronaphthalene]	1321-65-9	QK4025000
Nickel carbonyl *	13463-39-3	QR6300000
Nickel catalyst	7440-02-0 (Metal)	QR5950000 (Metal)
Nickel metal and other compounds (as Ni) *	7440-02-0 (Metal)	QR5950000 (Metal)
Nickel tetracarbonyl	13463-39-3	QR6300000
Nicotine *	54-11-5	QS5250000
Nitramine	479-45-8	BY6300000
Nitrapyrin	1929-82-4	US7525000
Nitric acid *	7697-37-2	QU5775000
Nitric oxide *	10102-43-9	QX0525000
Nitrobenzene *	98-95-3	DA6475000
Nitrobenzol	98-95-3	DA6475000
Nitrocarbol	75-52-5	PA9800000
Nitrochloroform	76-06-2	PB6300000
Nitroetan	79-24-3	KI5600000
Nitroethane *	79-24-3	KI5600000
Nitrogen dioxide *	10102-44-0	QW9800000
Nitrogen fluoride	7783-54-2	QX1925000

Nitrogen lime	156-62-7	GS6000000
Nitrogen monoxide	10102-43-9	QX0525000
Nitrogen peroxide	10102-44-0	QW9800000
Nitrogen trifluoride *	7783-54-2	QX1925000
Nitroglycerine *	55-63-0	QX2100000
Nitroglycol	628-96-6	KW5600000
Nitromethane *	75-52-5	PA9800000
Nitropropane	108-03-2	TZ5075000
Nitrotrichloromethane	76-06-2	PB6300000
Nitrous oxide *	10024-97-2	QX1350000
N-Nitrosodimethylamine *	62-75-9	IQ0525000
N-Nitroso-N,N-dimethylamine	62-75-9	IQ0525000
n-Nonane	111-84-2	RA6115000
n-Nonyl mercaptan	1455-21-6	
Nonane *	111-84-2	RA6115000
Nonyl hydride	111-84-2	RA6115000
Nonylthiol	1455-21-6	
N-serve [®]	1929-82-4	US7525000
Nuisance dusts		
Nux vomica	57-24-9	WL2275000
o-Nitrotoluene *	88-72-2	XT3150000
ortho-Nitrotoluene	88-72-2	XT3150000
para-Nitrotoluene	99-99-0	XT3325000
p-Nitroaniline *	100-01-6	BY7000000
p-Nitrobipheny	92-93-3	DV5600000
p-Nitrochlorobenzene *	100-00-5	CZ1050000
p-Nitrodiphenyl	92-93-3	DV5600000
p-Nitrophenylamine	100-01-6	BY7000000
p-Nitrotoluene *	99-99-0	XT3325000

a-Naphthylamine *	134-32-7	QM1400000
O		
1,2,3,4,5,6,7,8-Octachloronaphthalene	2234-13-1	QK0250000
1,2,4,5,6,7,8,8-Octachloro-3a,4,7,7a-tetrahydro-4,7-methanoindane	57-74-9	PB9800000
1-Octadecanethiol *	2885-00-9	
1-Octanethiol *	111-88-6	
1-Octylthiol	111-88-6	
2,2'-Oxybis(N,N-dimethyl ethylamine)	3033-62-3	KR9460000
2-Oxetanone	57-57-8	RQ7350000
2-Oxohexamethyleneimine	105-60-2	CM3675000
n-Octane	111-65-9	RG8400000
n-Octyl mercaptan	111-88-6	
normal-Octane	111-65-9	RG8400000
OCBM	2698-41-1	OO3675000
Octacarbonyldicobalt	10210-68-1	GG0300000
Octachlorocamphene	8001-35-2	XW5250000
Octachloronaphthalene *	2234-13-1	QK0250000
Octadecyl mercaptan	2885-00-9	
Octalene	309-00-2	IO2100000
Octane *	111-65-9	RG8400000
Octyl phthalate	117-81-7	TI0350000
Octylthiol	111-88-6	
Oil mist (mineral) *	8012-95-1	PY8030000
Oil of mirbane	98-95-3	DA6475000
Oil of vitriol	7664-93-9	WS5600000
Onion oil	2179-59-1	JO0350000
ortho-Chlorostyrene	2039-87-4	WL4160000

ortho-Dichlorobenzene	95-50-1	CZ4500000
Orthophosphoric acid	7664-38-2	TB6300000
Osmic acid anhydride	20816-12-0	RN1140000
Osmium oxide	20816-12-0	RN1140000
Osmium tetroxide *	20816-12-0	RN1140000
Oxalic acid *	144-62-7	RO2450000
Oxalic acid (aqueous)	144-62-7	RO2450000
Oxalic acid dihydrate	144-62-7	RO2450000
Oxalonnitrile	460-19-5	GT1925000
Oxirane	75-21-8	KX2450000
Oxooctyl alcohol	26952-21-6	NS7700000
Oxybis(chloromethane)	542-88-1	KN1575000
Oxygen difluoride *	7783-41-7	RS2100000
Oxygen fluoride	7783-41-7	RS2100000
Ozone *	10028-15-6	RS8225000

P

α-Pyridylamine	504-29-0	US1575000
β-Propiolactone *	57-57-8	RQ7350000
[(2-Propenyloxy)methyl] oxirane	106-92-3	RR0875000
1,2,3,4,5-Pentachloronaphthalene	1321-64-8	QK0300000
1,2,3-Propanetriol	56-81-5	MA8050000
1,2,3-Propanetriol trinitrate	55-63-0	QX2100000
1,2-Propylene glycol dinitrate	6423-43-4	TY6300000
1,2-Propylene oxide	75-56-9	TZ2975000
1,3-Propane sultone	1120-71-4	RP5425000
1,3-Propanedial	542-78-9	TX6475000
1,4-Phenylene diamine	106-50-3	SS8050000

1,5-Pentanedial	111-30-8	MA2450000
1-Pentanethiol *	110-66-7	SA3150000
1-Pentanol acetate	628-63-7	AJ1925000
1-Propanethiol *	107-03-9	TZ7300000
1-Propanol	71-23-8	UH8225000
1-Propen-3-ol	107-18-6	BA5075000
1-Propyn-3-ol	107-19-7	UK5075000
1-Propyne	74-99-7	UK4250000
2,3,4,5,6-Pentachlorophenol	87-86-5	SM6300000
2-Pentanol acetate	626-38-0	AJ2100000
2-Pentanone *	107-87-9	SA7875000
2-Pentyl ester of acetic acid	626-38-0	AJ2100000
2-Phenyl propane	98-82-8	GR8575000
2-Phenyl propylene	98-83-9	WL5075300
2-Phenylaminonaphthalene	135-88-6	QM4550000
2-Phenylbiphenyl	84-15-1	WZ6472000
2-Pivalyl-1,3-indandione	83-26-1	NK6300000
2-Propanol	67-63-0	NT8050000
2-Propanone	67-64-1	AL3150000
2-Propenal	107-02-8	AS1050000
2-Propenamide	79-06-1	AS3325000
2-Propenenitrile	107-13-1	AT5250000
2-Propenoic acid	79-10-7	AS4375000
2-Propenol	107-18-6	BA5075000
2-Propenyl propyl disulfide	2179-59-1	JO0350000
2-Propyl acetate	108-21-4	AI4930000
2-Propylamine	75-31-0	NT8400000
2-Propyn-1-ol	107-19-7	UK5075000
2-Propynyl alcohol	107-19-7	UK5075000

3-Pentanone	96-22-0	SA8050000
3-Phenylbiphenyl	92-06-8	WZ6470000
3-Propiolactone	57-57-8	RQ7350000
4-Phenylaniline	92-67-1	DU8925000
4-Phenylbiphenyl	92-94-4	WZ6475000
4-Phenylnitrobenzene	92-93-3	DV5600000
m-PDN	626-17-5	CZ1900000
m-Phenylenebis(methylamine)	1477-55-0	PF8970000
m-Phthalodinitrile *	626-17-5	CZ1900000
normal-Pentane	109-66-0	RZ9450000
n-Pentane *	109-66-0	RZ9450000
N-Phenyl-β-naphthylamine *	135-88-6	QM4550000
N-Phenylaniline	122-39-4	JJ7800000
N-Phenylbenzenamine	122-39-4	JJ7800000
N-Phenylisopropylamine	768-52-5	BY4190000
N-Phenylmethylamine	100-61-8	BY4550000
n-Propane	74-98-6	TX2275000
n-Propanol	71-23-8	UH8225000
n-Propyl acetate *	109-60-4	AJ3675000
n-Propyl alcohol *	71-23-8	UH8225000
n-Propyl carbinol	71-36-3	EO1400000
n-Propyl cyanide	109-74-0	ET8750000
n-Propyl ester of acetic acid	109-60-4	AJ3675000
n-Propyl mercaptan	107-03-9	TZ7300000
n-Propyl nitrate *	627-13-4	UK0350000
Painters naphtha	8032-32-4	OI6180000
PAN	85-44-9	TI3150000
para, para'-Diaminodiphenyl-methane	101-77-9	BY5425000
para-Dichlorobenzene	106-46-7	CZ4550000

Paraffin fume	8002-74-2	RV0350000
Paraffin oil mist	8012-95-1	PY8030000
Paraffin scale fume	8002-74-2	RV0350000
Paraffin wax fume *	8002-74-2	RV0350000
Paraquat (Paraquat dichloride) *	1910-42-5	DW2275000
Paraquat chloride	1910-42-5	DW2275000
Paraquat dichloride	1910-42-5	DW2275000
Parathion *	56-38-2	TF4550000
Parathion methyl	298-00-0	TG0175000
Parathion-ethyl	56-38-2	TF4550000
Particulates not otherwise regulated *		
PBNA	135-88-6	QM4550000
PCB [Chlorodiphenyl (42% chlorine)]	53469-21-9	TQ1356000
PCB [Chlorodiphenyl (54% chlorine)]	11097-69-1	TQ1360000
PCM	594-42-3	PB0370000
PCNB	100-00-5	CZ1050000
PCP	87-86-5	SM6300000
PE	115-77-5	RZ2490000
Pebble lime	1305-78-8	EW3100000
Penta	87-86-5	SM6300000
Pentaborane *	19624-22-7	RY8925000
Pentaboron nonahydride	19624-22-7	RY8925000
Pentacarbonyl iron	13463-40-6	NO4900000
Pentachloroethane *	76-01-7	KI6300000
Pentachloronaphthalene *	1321-64-8	QK0300000
Pentachlorophenol *	87-86-5	SM6300000
Pentachlorophosphorus	10026-13-8	TB6125000
Pentaerythritol *	115-77-5	RZ2490000
Pentalin	76-01-7	KI6300000

Pentamethylene	287-92-3	GY2390000
Pentanal	110-62-3	YV3600000
Pentane	109-66-0	RZ9450000
Penthrane	76-38-0	KN7820000
Pentyl ester of acetic acid	628-63-7	AJ1925000
Pentyl mercaptan	110-66-7	SA3150000
Perchlorethylene	127-18-4	KX3850000
Perchlorobutadiene	87-68-3	EJ0700000
Perchlorocyclopentadiene	77-47-4	GY1225000
Perchloroethane	67-72-1	KI4025000
Perchloroethylene	127-18-4	KX3850000
Perchloromethyl mercaptan *	594-42-3	PB0370000
Perchloronaphthalene	2234-13-1	QK0250000
Perchloryl fluoride *	7616-94-6	SD1925000
Perfluoroacetone	684-16-2	UC2450000
Perk	127-18-4	KX3850000
Perlite *	93763-70-3	SD5254000
Peroxide	7722-84-1	MX0900000
Petrol	8006-61-9	LX3300000
Petroleum asphalt	8052-42-4	CI9900000
Petroleum bitumen	8052-42-4	CI9900000
Petroleum distillates (naphtha) *	8002-05-9	SE7449000
Petroleum ether	8032-32-4	OI6180000
Petroleum naphtha	8002-05-9	SE7449000
Petroleum solvent	8052-41-3	WJ8925000
Petroleum spirit	8032-32-4	OI6180000
PF	638-21-1	SZ2100000
PGDN	6423-43-4	TY6300000
PGE	122-60-1	TZ3675000

Phenacyl chloride	532-27-4	AM6300000
Phenamiphos	22224-92-6	TB3675000
Phenanthrene	65996-93-2	GF8655000
Phenol *	108-95-2	SJ3325000
Phenol trinitrate	88-89-1	TJ7875000
Phenothiazine *	92-84-2	SN5075000
Phenoxy benzene	101-84-8	KN8970000
Phenyl 2,3-epoxypropyl ether	122-60-1	TZ3675000
Phenyl alcohol	108-95-2	SJ3325000
Phenyl benzene	92-52-4	DU8050000
Phenyl chloride	108-90-7	CZ0175000
Phenyl chloromethyl ketone	532-27-4	AM6300000
Phenyl ether (vapor) *	101-84-8	KN8970000
Phenyl ether-biphenyl mixture (vapor) *	8004-13-5	DV1500000
Phenyl glycidyl ether *	122-60-1	TZ3675000
Phenyl hydride	71-43-2	CY1400000
Phenyl hydroxide	108-95-2	SJ3325000
Phenyl mercaptan	108-98-5	DC0525000
Phenyl methane	108-88-3	XS5250000
Phenyl oxide	101-84-8	KN8970000
Phenyl phosphate	115-86-6	TC8400000
Phenyl-β-naphthylamine	135-88-6	QM4550000
Phenylamine	62-53-3	BW6650000
Phenylaniline	122-39-4	JJ7800000
Phenylethane	100-41-4	DA0700000
Phenylethylene	100-42-5	WL3675000
Phenylhydrazine *	100-63-0	MV8925000
Phenylphosphine *	638-21-1	SZ2100000
Phlogopite	12001-26-2	VV8760000

Phorate *	298-02-2	TD9450000
Phosdrin *	7786-34-7	GQ5250000
Phosgene *	75-44-5	SY5600000
Phosphaniline	638-21-1	SZ2100000
Phosphine *	7803-51-2	SY7525000
Phosphorated hydrogen	7803-51-2	SY7525000
Phosphoric acid *	7664-38-2	TB6300000
Phosphoric acid (aqueous)	7664-38-2	TB6300000
Phosphoric chloride	10026-13-8	TB6125000
Phosphorus (yellow) *	7723-14-0	TH3500000
Phosphorus chloride [Phosphorus oxychloride]	10025-87-3	TH4897000
Phosphorus chloride [Phosphorus trichloride]	7719-12-2	TH3675000
Phosphorus hydride	7803-51-2	SY7525000
Phosphorus oxychloride *	10025-87-3	TH4897000
Phosphorus oxytrichloride	10025-87-3	TH4897000
Phosphorus pentachloride *	10026-13-8	TB6125000
Phosphorus pentasulfide *	1314-80-3	TH4375000
Phosphorus perchloride	10026-13-8	TB6125000
Phosphorus persulfide	1314-80-3	TH4375000
Phosphorus sulfide	1314-80-3	TH4375000
Phosphorus trichloride *	7719-12-2	TH3675000
Phosphorus trihydride	7803-51-2	SY7525000
Phosphoryl chloride	10025-87-3	TH4897000
Phthalic acid anhydride	85-44-9	TI3150000
Phthalic anhydride *	85-44-9	TI3150000
Picloram *	1918-02-1	TJ7525000
Picric acid *	88-89-1	TJ7875000
Pimelic ketone	108-94-1	GW1050000
Pindone *	83-26-1	NK6300000

Piperazine dihydrochloride *	142-64-3	TL4025000
Piperazine hydrochloride	142-64-3	TL4025000
Pival®	83-26-1	NK6300000
Pivalyl	83-26-1	NK6300000
Plaster of Paris *	26499-65-0	TP0700000
Platinum *	7440-06-4	TP2160000
Platinum (soluble salts, as Pt) *		
Platinum black	7440-06-4	TP2160000
Platinum metal	7440-06-4	TP2160000
Platinum sponge	7440-06-4	TP2160000
Plumbago	7782-42-5	MD9659600
Plumbum	7439-92-1	OF7525000
PMM	594-42-3	PB0370000
PNA	100-01-6	BY7000000
PNB	92-93-3	DV5600000
PNCB	100-00-5	CZ1050000
PNOR		
Polychlorinated biphenyl [Chlorodiphenyl (42% chlorine)]	53469-21-9	TQ1356000
Polychlorinated biphenyl [Chlorodiphenyl (54% chlorine)]	11097-69-1	TQ1360000
Polychlorocamphene	8001-35-2	XW5250000
Porcelain clay	1332-58-7	GF1670500
Portland cement *	65997-15-1	VV8770000
Portland cement silicate	65997-15-1	VV8770000
Potassium cyanide (as CN) *	151-50-8	TS8750000
Potassium hydrate	1310-58-3	TT2100000
Potassium hydroxide *	1310-58-3	TT2100000
Potassium salt of hydrocyanic acid	151-50-8	TS8750000
p-Phenylene diamine *	106-50-3	SS8050000
p-Phenylnitrobenzene	92-93-3	DV5600000

Precipitated amorphous silica	7631-86-9	VV7310000
Primary amyl acetate	628-63-7	AJ1925000
Primary isoamyl alcohol	123-51-3	EL5425000
Propadiene-methyl acetylene	59355-75-8	UK4920000
Propane *	74-98-6	TX2275000
Propane sultone *	1120-71-4	RP5425000
Propane-1-thiol	107-03-9	TZ7300000
Propanedial	542-78-9	TX6475000
Propanenitrile	107-12-0	UF9625000
Propanoic acid	79-09-4	UE5950000
Propargyl alcohol *	107-19-7	UK5075000
Propellant 12	75-71-8	PA8200000
Propenal	107-02-8	AS1050000
Propenamide	79-06-1	AS3325000
Propene oxide	75-56-9	TZ2975000
Propenenitrile	107-13-1	AT5250000
Propenol	107-18-6	BA5075000
Propine	74-99-7	UK4250000
Propione	96-22-0	SA8050000
Propionic acid *	79-09-4	UE5950000
Propionic nitrile	107-12-0	UF9625000
Propionitrile *	107-12-0	UF9625000
Propiononitrile	107-12-0	UF9625000
Propoxur *	114-26-1	FC3150000
Propyl alcohol	71-23-8	UH8225000
Propyl allyl disulfide	2179-59-1	JO0350000
Propyl cyanide	109-74-0	ET8750000
Propyl ester of nitric acid	627-13-4	UK0350000
Propyl hydride	74-98-6	TX2275000

Propyl ketone	123-19-3	MJ5600000
Propyl mercaptan	107-03-9	TZ7300000
Propylacetate	109-60-4	AJ3675000
Propylene aldehyde	4170-30-3	GP9499000
Propylene dichloride *	78-87-5	TX9625000
Propylene glycol dinitrate *	6423-43-4	TY6300000
Propylene glycol methyl ether	107-98-2	UB7700000
Propylene glycol monoacrylate	999-61-1	AT1925000
Propylene glycol monomethyl ether *	107-98-2	UB7700000
Propylene glycol-1,2-dinitrate	6423-43-4	TY6300000
Propylene imine *	75-55-8	CM8050000
Propylene imine (inhibited)	75-55-8	CM8050000
Propylene oxide *	75-56-9	TZ2975000
Propyleneimine	75-55-8	CM8050000
Propylenimine	75-55-8	CM8050000
Propyne	74-99-7	UK4250000
Propyne-allene mixture	59355-75-8	UK4920000
Propyne-propadiene mixture	59355-75-8	UK4920000
Proteolytic enzymes	1395-21-7 (BPN) 9014-01-1 (Carlsburg)	CO9450000 (BPN),CO9550000 (Carlsburg)
Prussic acid	74-90-8	MW6825000
Pseudocumene	95-63-6	DC3325000
psi-Cumene	95-63-6	DC3325000
pyrene	65996-93-2	GF8655000
Pyrethrin I or II	8003-34-7	UR4200000
Pyrethrum *	8003-34-7	UR4200000
Pyrethrum I or II	8003-34-7	UR4200000
Pyridine *	110-86-1	UR8400000

Pyrocatechol	120-80-9	UX1050000
Pyrocellulose	9004-34-6	FJ5691460
Pyroligneous spirit	67-56-1	PC1400000
Pyrophosphate	7722-88-5	UX7350000
sec-Propyl alcohol	67-63-0	NT8050000

Q

p-Quinone	106-51-4	DK2625000
Quartz	14808-60-7	VV7330000
Quick lime	1305-78-8	EW3100000
Quicksilver	7439-97-6 (metal)	OV4550000 (metal)
Quinol	123-31-9	MX3500000
Quinone *	106-51-4	DK2625000

R

Range oil	8008-20-6	OA5500000
Raw cotton dust		GN2275000
RDX	121-82-4	XY9450000
Red fuming nitric acid	7697-37-2	QU5775000
Red iron oxide	1309-37-1	NO7400000
Red oxide	1309-37-1	NO7400000
Reduced MDI	5124-30-1	NQ9250000
Refined solvent naphtha	8032-32-4	OI6180000
Refrigerant 11	75-69-4	PB6125000
Refrigerant 112	76-12-0	KI1420000
Refrigerant 112a	76-11-9	KI1425000
Refrigerant 113	76-13-1	KJ4000000

Refrigerant 114	76-14-2	KI1101000
Refrigerant 12	75-71-8	PA8200000
Refrigerant 13B1	75-63-8	PA5425000
Refrigerant 21	75-43-4	PA8400000
Refrigerant 22	75-45-6	PA6390000
Resorcinol *	108-46-3	VG9625000
RFNA	7697-37-2	QU5775000
Rhodium (metal fume and insoluble compounds, as Rh) *	7440-16-6 (metal)	VI9069000 (metal)
Rhodium (soluble compounds, as Rh) *		
Rice starch	9005-25-8	GM5090000
Road asphalt	8052-42-4	CI9900000
Rock candy	57-50-1	WN6500000
Rock wool		PY8070000
Ronnel *	299-84-3	TG0525000
Roofing asphalt	8052-42-4	CI9900000
Roscoelite	12001-26-2	VV8760000
Rosin core solder, pyrolysis products (as formaldehyde) *		
Rosin core soldering flux pyrolysis products		
Rosin flux pyrolysis products		
Ro-Sulfiram [®]	97-77-8	JO1225000
Rotenone *	83-79-4	DJ2800000
Rouge *	1309-37-1	NO7400000
Rubber solvent	8002-05-9	SE7449000
Rubbing alcohol	67-63-0	NT8050000
Ruelene [®]	299-86-5	TB3850000
Rutile	13463-67-7	XR2275000

S

α-Starch	9005-25-8	GM5090000
Saccarose	57-50-1	WN6500000
Sal ammoniac fume	12125-02-9	BP4550000
Saturated MDI	5124-30-1	NQ9250000
Secondary isoamyl alcohol	6032-29-7	SA4900000
sec-Propylamine	75-31-0	NT8400000
Seekay wax [Tetrachloronaphthalene]	1335-88-2	QK3700000
Seekay wax [Trichloronalhthalene]	1321-65-9	QK4025000
Selenium *	7782-49-2	VS7700000
Selenium alloy	7782-49-2	VS7700000
Selenium dihydride	7783-07-5	MX1050000
Selenium fluoride	7783-79-1	VS9450000
Selenium hexafluoride *	7783-79-1	VS9450000
Selenium hydride	7783-07-5	MX1050000
Sesone	136-78-7	KK4900000
Sevin®	63-25-2	FC5950000
Sewer gas	7783-06-4	MX1225000
SFA	62-74-8	AH9100000
Silane	7803-62-5	VV1400000
Silica gel	7631-86-9	VV7310000
Silica, amorphous *	7631-86-9	VV7310000
Silica, crystalline (as respirable dust) *	14808-60-7	VV7330000
Silicane	7803-62-5	VV1400000
Silicon *	7440-21-3	VW0400000
Silicon carbide *	409-21-2	VW0450000
Silicon dioxide (amorphous)	7631-86-9	VV7310000
Silicon monocarbide	409-21-2	VW0450000
Silicon tetrahydride *	7803-62-5	VV1400000
Silver (metal dust and soluble compounds, as Ag) *	7440-22-4 (metal)	VW3500000 (metal)

Silver graphite	7782-42-5	MD9659600
Silver metal	7440-22-4 (metal)	VW3500000 (metal)
Silver nitrate	7440-22-4 (metal)	VW3500000 (metal)
Slag wool		PY8070000
Slaked lime	1305-62-0	EW2800000
Soapstone (containing less than 1% quartz) *		VV8780000
Soapstone silicate		VV8780000
Soda lye	1310-73-2	WB4900000
Sodium acid bisulfite	7631-90-5	VZ2000000
Sodium aluminum fluoride (as F) *	15096-52-3	WA9625000
Sodium azide *	26628-22-8	VY8050000
Sodium bisulfite *	7631-90-5	VZ2000000
Sodium bisulphite	7631-90-5	VZ2000000
Sodium borate (anhydrous)	1330-43-4	ED4588000
Sodium borate decahydrate	1303-96-4	VZ2275000
Sodium borate pentahydrate	12179-04-3	VZ2540000
Sodium cyanide (as CN) *	143-33-9	VZ7525000
Sodium fluoride (as F) *	7681-49-4	WB0350000
Sodium fluoroacetate *	62-74-8	AH9100000
Sodium hexafluoroaluminate	15096-52-3	WA9625000
Sodium hydrate	1310-73-2	WB4900000
Sodium hydrogen sulfite	7631-90-5	VZ2000000
Sodium hydroxide *	1310-73-2	WB4900000
Sodium metabisulfite *	7681-57-4	UX8225000
Sodium metabisulphite	7681-57-4	UX8225000
Sodium monofluoride	7681-49-4	WB0350000
Sodium monofluoroacetate	62-74-8	AH9100000
Sodium pyrophosphate	7722-88-5	UX7350000
Sodium pyrosulfite	7681-57-4	UX8225000

Sodium salt of hydrazoic acid	26628-22-8	VY8050000
Sodium salt of hydrocyanic acid	143-33-9	VZ7525000
Sodium tetraborate	1330-43-4	ED4588000
Sodium tetraborate decahydrate	1303-96-4	VZ2275000
Sodium tetraborate pentahydrate	12179-04-3	VZ2540000
Soft wood dust		ZC9850000
Solvent ether	60-29-7	KI5775000
Sorghum gum	9005-25-8	GM5090000
Spectracide®	333-41-5	TF3325000
Spirits of turpentine	8006-64-2	YO8400000
Spotting naphtha	8052-41-3	WJ8925000
Stannic dioxide	18282-10-5	XQ4000000
Stannic oxide	18282-10-5	XQ4000000
Stannous oxide	21651-19-4	XQ3700000
Starch *	9005-25-8	GM5090000
Starch gum	9005-25-8	GM5090000
Steam distilled turpentine	8006-64-2	YO8400000
Stearyl mercaptan	2885-00-9	
Steatite		VV8780000
Steatite talc	14807-96-6	WW2710000
Stibine *	7803-52-3	WJ0700000
Stibium	7440-36-0	CC4025000
Stoddard solvent *	8052-41-3	WJ8925000
Stove black	7782-42-5	MD9659600
Strychnine *	57-24-9	WL2275000
Strychnos	57-24-9	WL2275000
Styrene *	100-42-5	WL3675000
Styrene monomer	100-42-5	WL3675000
Styrol	100-42-5	WL3675000

Subtilisin BPN	1395-21-7 (BPN) 9014-01-1 (Carlsburg)	CO9450000 (BPN),CO9550000 (Carlsburg)
Subtilisin Carlsburg	1395-21-7 (BPN) 9014-01-1 (Carlsburg)	CO9450000 (BPN),CO9550000 (Carlsburg)
Subtilisins *	1395-21-7 (BPN) 9014-01-1 (Carlsburg)	CO9450000 (BPN),CO9550000 (Carlsburg)
Succinic dinitrile	110-61-2	WN3850000
Succinonitrile *	110-61-2	WN3850000
Sucrose *	57-50-1	WN6500000
Sugar	57-50-1	WN6500000
Sulfamate	7773-06-0	WO6125000
Sulfate wood turpentine	8006-64-2	YO8400000
Sulfinyl chloride	7719-09-7	XM5150000
Sulfotep	3689-24-5	XN4375000
Sulfur chloride	10025-67-9	WS4300000
Sulfur chloride oxide	7719-09-7	XM5150000
Sulfur decafluoride	5714-22-7	WS4480000
Sulfur difluoride dioxide	2699-79-8	WT5075000
Sulfur dioxide *	7446-09-5	WS4550000
Sulfur fluoride	2551-62-4	WS4900000
Sulfur hexafluoride *	2551-62-4	WS4900000
Sulfur monochloride *	10025-67-9	WS4300000
Sulfur oxide	7446-09-5	WS4550000
Sulfur pentafluoride *	5714-22-7	WS4480000
Sulfur phosphide	1314-80-3	TH4375000
Sulfur subchloride	10025-67-9	WS4300000
Sulfur tetrafluoride *	7783-60-0	WT4800000

Sulfuretted hydrogen	7783-06-4	MX1225000
Sulfuric acid *	7664-93-9	WS5600000
Sulfuric acid (aqueous)	7664-93-9	WS5600000
Sulfurous acid anhydride	7446-09-5	WS4550000
Sulfurous dichloride	7719-09-7	XM5150000
Sulfurous oxide	7446-09-5	WS4550000
Sulfurous oxychloride	7719-09-7	XM5150000
Sulfuryl fluoride *	2699-79-8	WT5075000
Sulprofos *	35400-43-2	TE4165000
Symmetrical tetrabromoethane	79-27-6	KI8225000
Symmetrical tetrachloroethane	79-34-5	KI8575000
Symmetrical trimethylbenzene	108-67-8	OX6825000
Synthetic camphor	76-22-2	EX1225000
Synthetic vitreous fibers		PY8070000
Systox®	8065-48-3	TF3150000

T

β-Trichloroethane	79-00-5	KJ3150000
1,1,1,2-Tetrachloro-2,2-difluoroethane *	76-11-9	KI1425000
1,1,1,2-Tetrachloroethane *	630-20-6	KI8450000
1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane	50-29-3	KJ3325000
1,1,1-Trichloro-2,2-bis-(p-methoxyphenyl)ethane	72-43-5	KJ3675000
1,1,1-Trichloroethane	71-55-6	KJ2975000
1,1,1-Trichloroethane (stabilized)	71-55-6	KJ2975000
1,1,1-Trifluoro-2-bromo-2-chloroethane	151-67-7	KH6550000
1,1,2,2-Tetrabromoethane	79-27-6	KI8225000
1,1,2,2-Tetrachloro-1,2-difluoroethane *	76-12-0	KI1420000
1,1,2,2-Tetrachloroethane *	79-34-5	KI8575000

1,1,2-Trichloro-1,2,2-trifluoroethane *	76-13-1	KJ4000000
1,1,2-Trichloroethane *	79-00-5	KJ3150000
1,1'-Thiobis(2-methyl-4-hydroxy-5-tert-butylbenzene)	96-69-5	GP3150000
1,2,12,12a-Tetrahydro-8,9-dimethoxy-2-(1-methyl-ethenyl)-[1]benzopyrano [3,4-b]furo[2,3-h][1] benzopyran-6(6aH)-one	83-79-4	DJ2800000
1,2,3-Trichloropropane *	96-18-4	TZ9275000
1,2,3-Trimethylbenzene *	526-73-8	DC3300000
1,2,4-Trichlorobenzene *	120-82-1	DC2100000
1,2,4-Trichlorobenzol	120-82-1	DC2100000
1,2,4-Trimethylbenzene *	95-63-6	DC3325000
1,2-Terphenyl	84-15-1	WZ6472000
1,3,5-Trimethylbenzene *	108-67-8	OX6825000
1,3,5-Trinitro-1,3,5-triazacyclohexane	121-82-4	XY9450000
1,3-Terphenyl	92-06-8	WZ6470000
1,4-Terphenyl	92-94-4	WZ6475000
2,2,2,6-Tetrachloro-2-picoline	1929-82-4	US7525000
2,2,2-Trifluoro-1-bromo-1-chloroethane	151-67-7	KH6550000
2,2,2-Trifluoroethoxyethene	406-90-6	KO4250000
2,2,2-Trifluoroethyl vinyl ether	406-90-6	KO4250000
2,3,7,8-TCDD	1746-01-6	HP3500000
2,3,7,8-Tetrachloro-dibenzo-p-dioxin *	1746-01-6	HP3500000
2,4,5-T *	93-76-5	AJ8400000
2,4,5-Trichlorophenoxyacetic acid	93-76-5	AJ8400000
2,4,6-Tetryl	479-45-8	BY6300000
2,4,6-Trinitrophenol	88-89-1	TJ7875000
2,4,6-Trinitrophenyl-N-methylnitramine	479-45-8	BY6300000
2,4,6-Trinitrotoluene *	118-96-7	XU0175000
2,4-TDI	584-84-9	CZ6300000
2,4-Toluene diisocyanate	584-84-9	CZ6300000

2-Thioglycolic acid	68-11-1	AI5950000
3,3'-Tolidine	119-93-7	DD1225000
3,5,5-Trimethyl-2-cyclo-hexen-1-one	78-59-1	GW7700000
3,5,5-Trimethyl-2-cyclohexenone	78-59-1	GW7700000
3a,4,7,7a-Tetrahydro-4,7-methanoindene	77-73-6	PC1050000
3-Toluidine	108-44-1	XU2800000
4,4'-Thiobis(3-methyl-6-tert-butylphenol)	96-69-5	GP3150000
4,4'-Thiobis(6-tert-butyl-m-cresol) *	96-69-5	GP3150000
4-Toluidine	106-49-0	XU3150000
meta-Terphenyl	92-06-8	WZ6470000
meta-Toluidine	108-44-1	XU2800000
m-Terphenyl *	92-06-8	WZ6470000
m-Toluidine *	108-44-1	XU2800000
m-Tolylamine	108-44-1	XU2800000
m-Triphenyl	92-06-8	WZ6470000
N-((1,1,2,2-Tetrachloroethyl)thio)-4-cyclohexene-1,2-dicarboximide	2425-06-1	GW4900000
N-Trichloromethylmercapto-4-cyclohexene-1,2-dicarboximide	133-06-2	GW5075000
O,O,O',O'-Tetraethyl S,S'-methylene di(phosphorodithioate)	563-12-2	TE4550000
O,O,O'O'-Tetramethyl O,O'-thiodi-p-phenylene phosphorothioate	3383-96-8	TF6890000
ortho-Terphenyl	84-15-1	WZ6472000
ortho-Toluidine	95-53-4	XU2975000
o-Terphenyl *	84-15-1	WZ6472000
o-Tolidine *	119-93-7	DD1225000
o-Toluidine *	95-53-4	XU2975000
o-Tolyl chloride	95-49-8	XS9000000
o-Tolylamine	95-53-4	XU2975000
o-Triphenyl	84-15-1	WZ6472000
para-Terphenyl	92-94-4	WZ6475000
para-Toluidine	106-49-0	XU3150000

p-Terphenyl *	92-94-4	WZ6475000
p-Toluidine *	106-49-0	XU3150000
p-Tolylamine	106-49-0	XU3150000
p-Triphenyl	92-94-4	WZ6475000
sym-Trimethylbenzene	108-67-8	OX6825000
sym-Trinitrotoluene	118-96-7	XU0175000
Table sugar	57-50-1	WN6500000
Talc (containing no asbestos and less than 1% quartz) *	14807-96-6	WW2710000
Tantalum (metal and oxide dust, as Ta) *	7440-25-7 (metal)	WW5505000 (metal)
Tantalum metal	7440-25-7 (metal)	WW5505000 (metal)
Tantalum-181	7440-25-7 (metal)	WW5505000 (metal)
Tapioca starch	9005-25-8	GM5090000
Tar camphor	91-20-3	QJ0525000
TBE	79-27-6	KI8225000
TBP	126-73-8	TC7700000
TCA	76-03-9	AJ7875000
TCDBD	1746-01-6	HP3500000
TCDD	1746-01-6	HP3500000
TCE	79-01-6	KX4550000
TCHH	13121-70-5	WH8750000
TCP	78-30-8	TD0350000
TDA	25376-45-8 95-80-7 (2,4-TDA)	XS9445000, XS9625000 (2,4-TDA)
TDI	584-84-9	CZ6300000
TEA	121-44-8	YE0175000
Tear gas	532-27-4	AM6300000
TEDP *	3689-24-5	XN4375000
TEL	78-00-2	TP4550000
Tellurium *	13494-80-9	WY2625000

Tellurium fluoride	7783-80-4	WY2800000
Tellurium hexafluoride *	7783-80-4	WY2800000
Tellurobismuthite	1304-82-1	EB3110000
Telone ®	542-75-6	UC8310000
Temefos	3383-96-8	TF6890000
Temephos *	3383-96-8	TF6890000
TEPP *	107-49-3	UX6825000
Terracur P ®	115-90-2	TF3850000
Tetan	509-14-8	PB4025000
TETD	97-77-8	JO1225000
Tetrabromoacetylene	79-27-6	KI8225000
Tetrabromoethane	79-27-6	KI8225000
Tetrabromomethane	558-13-4	FG4725000
Tetracarbonyl nickel	13463-39-3	QR6300000
Tetracarbonylhydridocobalt	16842-03-8	GG0900000
Tetracarbonylhydrocobalt	16842-03-8	GG0900000
Tetrachlorethylene	127-18-4	KX3850000
Tetrachloroethylene *	127-18-4	KX3850000
Tetrachloromethane	56-23-5	FG4900000
Tetrachloronaphthalene *	1335-88-2	QK3700000
Tetraethoxysilane	78-10-4	VV9450000
Tetraethyl dithionopyrophosphate	3689-24-5	XN4375000
Tetraethyl dithiopyrophosphate	3689-24-5	XN4375000
Tetraethyl lead (as Pb) *	78-00-2	TP4550000
Tetraethyl orthosilicate	78-10-4	VV9450000
Tetraethyl pyrophosphate	107-49-3	UX6825000
Tetraethyl silicate	78-10-4	VV9450000
Tetraethylplumbane	78-00-2	TP4550000
Tetraethylthiuram disulfide	97-77-8	JO1225000

Tetrafluorosulfurane	7783-60-0	WT4800000
Tetrahydro-1,4-oxazine	110-91-8	QD6475000
Tetrahydrobenzene	110-83-8	GW2500000
Tetrahydrofuran *	109-99-9	LU5950000
Tetrahydro-p-oxazine	110-91-8	QD6475000
Tetrahydroxymethylmethane	115-77-5	RZ2490000
Tetramethoxysilane	681-84-5	VV9800000
Tetramethyl ester of silicic acid	681-84-5	VV9800000
Tetramethyl lead (as Pb) *	75-74-1	TP4725000
Tetramethyl silicate	681-84-5	VV9800000
Tetramethyl succinodinitrile	3333-52-6	WN4025000
Tetramethyl succinonitrile *	3333-52-6	WN4025000
Tetramethylene cyanide	111-69-3	AV2625000
Tetramethylene oxide	109-99-9	LU5950000
Tetramethylmethane	115-77-5	RZ2490000
Tetramethylplumbane	75-74-1	TP4725000
Tetramethylthiuram disulfide	137-26-8	JO1400000
Tetranitromethane *	509-14-8	PB4025000
Tetrasodium diphosphate	7722-88-5	UX7350000
Tetrasodium pyrophosphate *	7722-88-5	UX7350000
Tetrasodium pyrophosphate (anhydrous)	7722-88-5	UX7350000
Tetron [®]	107-49-3	UX6825000
Tetryl *	479-45-8	BY6300000
Thallium (soluble compounds, as Tl) *		
Thermal black	1333-86-4	FF5800000
THF	109-99-9	LU5950000
Thimet	298-02-2	TD9450000
Thiodan [®]	115-29-7	RB9275000
Thiodemeton	298-04-4	TD9275000

Thiodiphenylamine	92-84-2	SN5075000
Thioglycolic acid *	68-11-1	AI5950000
Thionyl chloride *	7719-09-7	XM5150000
Thionyl dichloride	7719-09-7	XM5150000
Thiophenol	108-98-5	DC0525000
Thiosulfurous dichloride	10025-67-9	WS4300000
Thiotepp®	3689-24-5	XN4375000
Thiovanic acid	68-11-1	AI5950000
Thiram *	137-26-8	JO1400000
Timet	298-02-2	TD9450000
Tin *	7440-31-5	XP7320000
Tin (organic compounds, as Sn) *		
Tin flake	7440-31-5	XP7320000
Tin metal	7440-31-5	XP7320000
Tin powder	7440-31-5	XP7320000
Tin protoxide	21651-19-4	XQ3700000
Tin(II) oxide (as Sn) *	21651-19-4	XQ3700000
Tin(IV) oxide (as Sn) *	18282-10-5	XQ4000000
Titanium dioxide *	13463-67-7	XR2275000
Titanium oxide	13463-67-7	XR2275000
Titanium peroxide	13463-67-7	XR2275000
TMA [Trimellitic anhydride]	552-30-7	DC2050000
TMA [Trimethylamine]	75-50-3	PA0350000
TMAN	552-30-7	DC2050000
TML	75-74-1	TP4725000
TMSN	3333-52-6	WN4025000
TNM	509-14-8	PB4025000
TNT	118-96-7	XU0175000
TOCP	78-30-8	TD0350000

Toluene *	108-88-3	XS5250000
Toluene-2,4-diisocyanate *	584-84-9	CZ6300000
Toluenediamine *	25376-45-8 95-80-7 (2,4-TDA)	XS9445000, XS9625000 (2,4-TDA)
Toluenediamine isomers	25376-45-8 95-80-7 (2,4-TDA)	XS9445000, XS9625000 (2,4-TDA)
Toluol	108-88-3	XS5250000
Tolyethylene	25013-15-4 (inhibited)	WL5075000
Tolylenediamine	25376-45-8 95-80-7 (2,4-TDA)	XS9445000, XS9625000 (2,4-TDA)
Tordonæ	1918-02-1	TJ7525000
Toxaphene	8001-35-2	XW5250000
Toxic anhydride	108-31-6	ON3675000
TPP	115-86-6	TC8400000
Tremolite	1332-21-4	CI6475000
Tremolite asbestos	1332-21-4	CI6475000
Triatomic oxygen	10028-15-6	RS8225000
Tribromoborane	10294-33-4	ED7400000
Tribromomethane	75-25-2	PB5600000
Tributyl ester of phosphoric acid	126-73-8	TC7700000
Tributyl phosphate *	126-73-8	TC7700000
Tricalcium arsenate	7778-44-1	CG0830000
Tricalcium ortho-arsenate	7778-44-1	CG0830000
Trichloroacetic acid *	76-03-9	AJ7875000
Trichloroethanoic acid	76-03-9	AJ7875000
Trichloroethene	79-01-6	KX4550000
Trichloroethylene *	79-01-6	KX4550000
Trichlorofluoromethane	75-69-4	PB6125000

Trichlorohydrin	96-18-4	TZ9275000
Trichloromethane	67-66-3	FS9100000
Trichloromethane sulfenyl chloride	594-42-3	PB0370000
Trichloromethyl sulfur chloride	594-42-3	PB0370000
Trichloromonofluoromethane	75-69-4	PB6125000
Trichloronaphthalene *	1321-65-9	QK4025000
Trichloronitromethane	76-06-2	PB6300000
Tricyclohexylhydroxystannane	13121-70-5	WH8750000
Tricyclohexylhydroxytin	13121-70-5	WH8750000
Tricyclohexylstannium hydroxide	13121-70-5	WH8750000
Tricyclohexyltin hydroxide	13121-70-5	WH8750000
Tridymite	14808-60-7	VV7330000
Triethylamine *	121-44-8	YE0175000
Trifluoramine	7783-54-2	QX1925000
Trifluorammonia	7783-54-2	QX1925000
Trifluoroborane	7637-07-2	ED2275000
Trifluorobromomethane *	75-63-8	PA5425000
Trifluoromonobromomethane	75-63-8	PA5425000
Trihydroxypropane	56-81-5	MA8050000
Triiodomethane	75-47-8	PB7000000
Trilene	79-01-6	KX4550000
Trimanganese tetraoxide	1317-35-7	OP0895000
Trimanganese tetroxide	1317-35-7	OP0895000
Trimellic acid anhydride	552-30-7	DC2050000
Trimellitic anhydride *	552-30-7	DC2050000
Trimethoxyphosphine	121-45-9	TH1400000
Trimethyl carbinol	75-65-0	EO1925000
Trimethyl ester of phosphorous acid	121-45-9	TH1400000
Trimethyl phosphite *	121-45-9	TH1400000

Trimethylamine *	75-50-3	PA0350000
Trimethylenetrinitramine	121-82-4	XY9450000
Tri-n-butyl phosphate	126-73-8	TC7700000
Trinitroglycerine	55-63-0	QX2100000
Trinitrotoluene	118-96-7	XU0175000
Trinitrotoluol	118-96-7	XU0175000
Tri-o-cresyl ester of phosphoric acid	78-30-8	TD0350000
Tri-o-cresyl phosphate	78-30-8	TD0350000
Triorthocresyl phosphate *	78-30-8	TD0350000
Trioxychlorofluoride	7616-94-6	SD1925000
Triphenyl ester of phosphoric acid	115-86-6	TC8400000
Triphenyl phosphate *	115-86-6	TC8400000
Triphenylamine *	603-34-9	YK2680000
Tripoli	14808-60-7	VV7330000
Tris(dimethylamino)phosphine oxide	680-31-9	TD0875000
TSP	7722-88-5	UX7350000
TTE	76-13-1	KJ4000000
Tungsten *	7440-33-7	YO7175000
Tungsten (soluble compounds, as W) *		
Tungsten carbide (cemented) *	1: 11107-01-0 2: 12718-69-3 3: 37329-49-0	1: YO7350000,2: YO7525000,3: YO7700000
Tungsten metal	7440-33-7	YO7175000
Turpentine *	8006-64-2	YO8400000
Turps	8006-64-2	YO8400000
unsym-Trichlorobenzene	120-82-1	DC2100000

U

1-Undecanethiol *	5332-52-5	
UDMH	57-14-7	MV2450000
Undecyl mercaptan	5332-52-5	
Unslaked lime	1305-78-8	EW3100000
Unsymmetrical dimethylhydrazine	57-14-7	MV2450000
Uranium (insoluble compounds, as U) *	7440-61-1 (metal)	YR3490000 (metal)
Uranium (soluble compounds, as U) *		
Uranium I	7440-61-1 (metal)	YR3490000 (metal)
Uranium metal	7440-61-1 (metal)	YR3490000 (metal)
V		
4-Vinyl-1-cyclohexene dioxide	106-87-6	RN8640000
4-Vinylcyclohexene diepoxide	106-87-6	RN8640000
n-Valeraldehyde *	110-62-3	YV3600000
VAC	108-05-4	AK0875000
Valeral	110-62-3	YV3600000
Valeraldehyde	110-62-3	YV3600000
Valeric aldehyde	110-62-3	YV3600000
Valerone	108-83-8	MJ5775000
Vanadic anhydride dust	1314-62-1	YW2450000
Vanadic anhydride fume	1314-62-1	YW2460000
Vanadium dust *	1314-62-1	YW2450000
Vanadium fume *	1314-62-1	YW2460000
Vanadium oxide dust	1314-62-1	YW2450000
Vanadium oxide fume	1314-62-1	YW2460000
Vanadium pentaoxide dust	1314-62-1	YW2450000
Vanadium pentaoxide fume	1314-62-1	YW2460000
Varnish makers' & painters' naphtha	8032-32-4	OI6180000

VC	75-01-4	KU9625000
VCM	75-01-4	KU9625000
VCN	107-13-1	AT5250000
VDC	75-35-4	KV9275000
VDF	75-38-7	KW0560000
Vegetable mist	68956-68-3	YX1850000
Vegetable oil mist *	68956-68-3	YX1850000
Vikane®	2699-79-8	WT5075000
Vinyl acetate *	108-05-4	AK0875000
Vinyl acetate monomer	108-05-4	AK0875000
Vinyl benzene	100-42-5	WL3675000
Vinyl bromide *	593-60-2	KU8400000
Vinyl carbinol	107-18-6	BA5075000
Vinyl chloride *	75-01-4	KU9625000
Vinyl chloride monomer (VCM)	75-01-4	KU9625000
Vinyl cyanide	107-13-1	AT5250000
Vinyl cyclohexene dioxide *	106-87-6	RN8640000
Vinyl ethanoate	108-05-4	AK0875000
Vinyl fluoride *	75-02-5	YZ7351000
Vinyl fluoride monomer	75-02-5	YZ7351000
Vinyl toluene *	25013-15-4 (inhibited)	WL5075000
Vinyl trichloride	79-00-5	KJ3150000
Vinylethylene	106-99-0	EI9275000
Vinylidene chloride *	75-35-4	KV9275000
Vinylidene chloride monomer	75-35-4	KV9275000
Vinylidene dichloride	75-35-4	KV9275000
Vinylidene difluoride	75-38-7	KW0560000
Vinylidene fluoride *	75-38-7	KW0560000

Vinylstyrene	1321-74-0 (mixed isomers)	CZ9370000
VM & P Naphtha *	8032-32-4	OI6180000

W

WARF	81-81-2	GN4550000
Warfarin *	81-81-2	GN4550000
Welding fumes *		ZC2550000
Western red cedar dust		ZC9850000
White fuming nitric acid (WFNA)	7697-37-2	QU5775000
White mineral oil mist	8012-95-1	PY8030000
White phosphoric acid	7664-38-2	TB6300000
White phosphorus	7723-14-0	TH3500000
White tar	91-20-3	QJ0525000
White tin oxide	18282-10-5	XQ4000000
Wolfram	7440-33-7	YO7175000
Wood alcohol	67-56-1	PC1400000
Wood dust *		ZC9850000
Wood naphtha	67-56-1	PC1400000
Wood spirit	67-56-1	PC1400000
Wood turpentine	8006-64-2	YO8400000

X

meta-Xylene	108-38-3	ZE2275000
m-Xylene *	108-38-3	ZE2275000
m-Xylene-a,a'-diamine *	1477-55-0	PF8970000
m-Xylol	108-38-3	ZE2275000

m-Xylylenediamine	1477-55-0	PF8970000
ortho-Xylene	95-47-6	ZE2450000
o-Xylene *	95-47-6	ZE2450000
o-Xylo 	95-47-6	ZE2450000
para-Xylene	106-42-3	ZE2625000
p-Xylene *	106-42-3	ZE2625000
p-Xylo 	106-42-3	ZE2625000
Xylidine *	1300-73-8	ZE8575000
Xylidine isomers	1300-73-8	ZE8575000
Y		
Yttrium *	7440-65-5	ZG2980000
Yttrium metal	7440-65-5	ZG2980000
Z		
Zimmwaldite	12001-26-2	VV8760000
Zinc chloride fume *	7646-85-7	ZH1400000
Zinc chromate	1333-82-0 (CrO3)	GB6650000 (CrO3)
Zinc dichloride fume	7646-85-7	ZH1400000
Zinc distearate	557-05-1	ZH5200000
Zinc oxide *	1314-13-2	ZH4810000
Zinc peroxide	1314-13-2	ZH4810000
Zinc salt of stearic acid	557-05-1	ZH5200000
Zinc stearate *	557-05-1	ZH5200000
Zirconium	7440-67-7 (Metal)	ZH7070000 (Metal)
Zirconium compounds (as Zr) *	7440-67-7 (Metal)	ZH7070000 (Metal)
Zoalene	148-01-6	XS4200000

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