



Cross Reference for Export-Controlled Chemicals

INTERNATIONAL EDITION

February 2015



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Cross Reference for Export-Controlled Chemicals

This booklet is intended to facilitate the identification of chemicals that are listed by several multilateral export control regimes and included in the control lists of the European Union.¹

This resource includes chemicals that are listed as specific substances in the control lists of the Australia Group (AG), Nuclear Suppliers Group (NSG), Missile Technology Control Regime (MTCR), and Wassenaar Arrangement (WA), as well as the Schedules of Chemicals in the Chemical Weapons Convention (CWC). It does not in general include chemicals that fall into categories of substances (e.g., MTCR polynitrocubanes), polymers, or optical/semiconductor materials. However, selected chemicals from NSG and CWC categories are included in this booklet.

Due to the presence of categories of chemicals in the control lists, **this booklet does not include every possible controlled chemical**. As a result, the absence of a chemical from this booklet does not necessarily mean that the chemical is uncontrolled. In addition, technical specifications may be present in control list entries that are not reflected in this booklet (e.g., metal powder particle sizes and purities, mixture specifications, etc.). **Therefore, additional investigation into control status must be conducted if a chemical is found in this resource.**

The Cross Reference for Export-Controlled Chemicals is a field guide for assisting enforcement officials in recognizing controlled chemicals. It should not be used to make licensing decisions. Officials must confirm chemical identity and determine control status of specific products according to established national regulations and protocols.

¹ Commission Delegated Regulation (EU) 1382/2014 on dual-use items and the Common Military List of the European Union (2013/C 90/01)

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1. Listing by Chemical Abstracts Service Registry Number (CAS#)

Note: CAS#s cannot be used as unique identifiers in ALL situations because some forms of the listed chemical have different CAS#s, and mixtures containing a listed chemical may also have different CAS#s.

Note: For metal and metal oxide powders, the CAS# for the powder applies to any physical form of the element (e.g., bulk).

CAS#	Standard Chemical Name	EU Control List Number
51-75-2	HN2	ML7.b.2.c.2
57-14-7	Unsymmetrical dimethylhydrazine	ML8.c.4.d
57-39-6	MAPO	ML8.f.11
60-34-4	Monomethylhydrazine	ML8.c.4.b
74-90-8	Hydrogen cyanide	1C450.a.6
75-44-5	Phosgene	1C450.a.4
75-55-8	Propyleneimine	ML8.f.18
75-97-8	Pinacolone	1C350.39
76-06-2	Chloropicrin	1C450.a.7
76-89-1	Methyl benzilate	1C350.25
76-93-7	Benzilic acid	1C350.32
77-81-6	Tabun	ML7.b.1.b
78-38-6	Diethyl ethylphosphonate	1C350.17
78-53-5	Amiton	1C450.a.1
96-64-0	Soman	ML7.b.1.a
96-79-7	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
96-80-0	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
100-15-2	N-Methyl-p-nitroaniline	ML8.f.13
100-35-6	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
100-37-8	Diethylaminoethanol	1C350.49
100-38-9	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
102-71-6	Triethanolamine	1C350.46
105-59-9	Methyldiethanolamine	1C450.b.8
107-07-3	2-Chloroethanol	1C350.15
107-44-8	Sarin	ML7.b.1.a
108-18-9	Diisopropylamine	1C350.48
108-70-3	1,3,5-Trichlorobenzene	ML8.g.7
111-22-8	Triethylene glycol dinitrate	1C111.c.2

CAS#	Standard Chemical Name	EU Control List Number
111-48-8	Thiodiglycol	1C350.1
116-17-6	Triisopropyl phosphite	1C350.58
119-75-5	2-Nitrodiphenylamine	1C111.c.3
121-45-9	Trimethyl phosphite	1C350.8
121-82-4	RDX	ML8.a.21.a
122-52-1	Triethyl phosphite	1C350.30
124-40-3	Dimethylamine	1C350.16
139-87-7	Ethyldiethanolamine	1C350.59
143-33-9	Sodium cyanide	1C350.45
151-50-8	Potassium cyanide	1C350.40
257-07-8	Dibenz-(b,f)-1,4-oxazephine	ML7.d.4
298-06-6	O,O-Diethyl phosphorodithioate	1C350.61
302-01-2	Hydrazine	ML8.c.4.a
376-90-9	FPF-1	ML8.e.9
382-21-8	PFIB	1C450.a.2
430-78-4	Ethylphosphinyl difluoride	1C350.35
464-07-3	Pinacolyl alcohol	1C350.28
479-45-8	Tetryl	ML8.a.26
505-60-2	Bis (2-chloroethyl) sulphide	ML7.b.2.a.2
506-59-2	Dimethylamine hydrochloride	1C350.20
506-77-4	Cyanogen chloride	1C450.a.5
506-93-4	Guanidine nitrate	1C011.c
532-27-4	2-Chloro-1-phenylethanone	ML7.d.3
538-07-8	HN1	ML7.b.2.c.1
540-73-8	Symmetrical dimethyl hydrazine	ML8.c.4.c
541-25-3	2-Chlorovinyldichloroarsine	ML7.b.2.b.1
555-77-1	HN3	ML7.b.2.c.3
556-88-7	Nitroguanidine	1C011.d
578-94-9	10-Chloro-5,10-dihydrophenarsazine	ML7.d.5
603-33-8	TPB	ML8.f.22
637-12-7	Octal	ML8.c.6
637-39-8	Triethanolamine hydrochloride	1C350.53
676-83-5	Methylphosphinyl dichloride	1C350.26

CAS#	Standard Chemical Name	EU Control List Number
676-97-1	Methylphosphonyl dichloride	1C350.5
676-98-2	Methylphosphonothioic dichloride	1C350.63
676-99-3	DF	ML7.c.1
677-43-0	N,N-Dimethylaminophosphoryl dichloride	1C350.57
683-08-9	Diethyl methylphosphonate	1C350.56
693-21-0	Diethylene glycol dinitrate	1C111.c.5
753-59-3	Methylphosphinyl difluoride	1C350.36
753-98-0	Ethylphosphonyl difluoride	ML7.c.1
756-79-6	Dimethyl methylphosphonate	1C350.3
762-04-9	Diethyl phosphite	1C350.19
868-85-9	Dimethyl phosphite	1C350.6
869-24-9	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
932-64-9	NTO	ML8.a.18
993-13-5	Methylphosphonic acid	1C350.55
993-43-1	Ethylphosphonothioic dichloride	1C450.b.1
1066-50-8	Ethylphosphonyl dichloride	1C350.22
1271-42-7	Ferrocene carboxylic acid	ML8.f.4.c
1271-55-2	Acetyl ferrocene	1C111.c.6.i
1273-89-8	Ethyl ferrocene	1C111.c.6.b
1273-94-5	1,1'-Diacetyl ferrocene	1C111.c.6.i
1273-97-8	Diethyl ferrocene	1C111.c.6.h
1274-00-6	Pentyl ferrocene	1C111.c.6.e
1274-08-4	Dibutyl ferrocene	1C111.c.6.j
1293-87-4	1,1'-Ferrocenedicarboxylic acid	ML8.f.4.c
1304-56-9	Beryllium oxide	1C230
1313-82-2	Sodium sulphide	1C350.50
1314-20-1	Thorium oxide	0C001
1314-23-4	Zirconium oxide	1C234
1314-80-3	Phosphorus pentasulphide	1C350.47
1317-60-8	Superfine iron oxide (Fe ₂ O ₃)	ML8.f.19
1333-83-1	Sodium bifluoride	1C350.44
1341-49-7	Ammonium bifluoride	1C350.42
1344-57-6	Uranium dioxide	0C001, 0C002

CAS#	Standard Chemical Name	EU Control List Number
1344-58-7	Uranium trioxide	OC001, OC002
1344-59-8	Triuranium octoxide	OC001, OC002
1445-76-7	Chlorosarin	ML7.c.3
1498-40-4	Ethylphosphinyl dichloride	1C350.21
1614-08-0	ADHTDN	ML8.a.32.b
1619-34-7	3-Quinuclidinol	1C350.13
1630-08-6	DATB	ML8.a.7
1741-01-1	Trimethylhydrazine	1C111.a.4.a
2404-03-7	Diethyl N,N-dimethylphosphoramide	1C350.18
2465-65-8	O,O-Diethyl phosphorothioate	1C350.60
2625-76-5	2-Chloroethylchloromethylsulphide	ML7.b.2.a.1
2691-41-0	HMX	ML8.a.13.a
2698-41-1	[(2-Chlorophenyl) methylene] propanedinitrile	ML7.d.2
3032-55-1	Trimethylolethane trinitrate	1C111.c.4
3058-38-6	TATB	ML8.a.23
3068-00-6	1,2,4-Trihydroxybutane	ML8.g.8
3457-37-2	Diimido oxalic acid dihydrazine	1C111.a.4.k
3554-74-3	3-Hydroxy-1-methylpiperidine	1C350.10
3563-36-8	1,2-Bis (2-chloroethylthio)ethane	ML7.b.2.a.4
3731-38-2	3-Quinuclidone	1C350.37
4000-16-2	TAGN	ML8.a.22
4261-68-1	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
4584-46-7	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
5108-69-0	BDNPA	ML8.e.3
5164-11-4	N,N-Diallylhydrazine	1C111.a.4.c
5213-49-0	DNI	ML8.a.16.b
5299-64-9	N-Nonanoylmorpholine	ML7.d.6
5409-42-7	1,4,5,8-Tetraazadecalin	ML8.g.6
5798-79-8	α -Bromobenzeneacetonitrile	ML7.d.1
5842-07-9	N,N-Diisopropyl-(beta)-aminoethane thiol	1C350.12
5917-61-3	BDNP	ML8.e.4
6163-75-3	Dimethyl ethylphosphonate	1C350.34
6172-80-1	Butyl methylphosphinate	1C450.b.1

CAS#	Standard Chemical Name	EU Control List Number
6415-12-9	Tetramethylhydrazine	1C111.a.4.b
6581-06-2	3-Quinuclidinyl benzilate	ML7.b.3.a
6659-60-5	BTTN	ML8.e.5
7040-57-5	Chlorosoman	ML7.c.4
7046-61-9	3-Nitraza-1,5-pentane diisocyanate	ML8.f.14
7422-78-8	Allylhydrazine	1C111.a.4.d
7429-90-5	Spherical aluminum powder	1C111.a.1; ML8.c.8
7439-89-6	Iron powder	ML8.c.5.a.2
7439-95-4	Magnesium powder	1C111.a.2.c; ML8.c.5.b.1
7439-95-4	Magnesium	1C228
7439-98-7	Molybdenum powder	1C117
7440-02-0	Nickel powder	0C005, 1C240
7440-33-7	Tungsten powder	1C117
7440-41-7	Beryllium powder	1C111.a.2.b; ML8.c.5.a.1
7440-41-7	Beryllium	1C230
7440-42-8	Boron powder	1C011.b; 1C111.a.2.b; ML8.c.5.b.2
7440-67-7	Zirconium powder	1C111.a.2.a; ML8.c.5.b.1
7440-69-9	Bismuth	1C229
7440-70-2	Calcium	1C227
7526-26-3	Diphenyl methylphosphonate	1C450.b.1
7652-64-4	1,1'-Isophthaloyl-bis(2-methylaziridine)	ML8.f.17
7664-39-3	Hydrogen fluoride	1C350.24
7681-49-4	Sodium fluoride	1C350.43
7719-09-7	Thionyl chloride	1C350.9
7719-12-2	Phosphorus trichloride	1C350.7
7722-73-8	1,1',1"-Trimesoyl-tris(2-ethylaziridine)	ML8.f.17
7782-39-0	Deuterium	0C003
7783-81-5	Uranium hexafluoride	0C001, 0C002
7784-21-6	Alane	ML8.c.2
7784-34-1	Arsenic trichloride	1C350.31
7789-20-0	Heavy water	0C003
7789-23-3	Potassium fluoride	1C350.14
7789-29-9	Potassium bifluoride	1C350.41

CAS#	Standard Chemical Name	EU Control List Number
7790-91-2	Chlorine trifluoride	1C238
7790-98-9	AP	ML8.d.2
8007-58-7	Inhibited red fuming nitric acid	ML8.d.10
9009-86-3	Ricin	1C351.d.4
10025-67-9	Sulphur monochloride	1C350.51
10025-87-3	Phosphorus oxychloride	1C350.2
10026-13-8	Phosphorus pentachloride	1C350.38
10028-17-8	Tritium	1C235
10102-03-1	Dinitrogen pentoxide	1C111.a.3.c
10102-44-0	Nitrogen dioxide	1C111.a.3.b
10544-72-6	Dinitrogen tetroxide	1C111.a.3.b
10544-73-7	Dinitrogen trioxide	1C111.a.3.a
10545-99-0	Sulphur dichloride	1C350.52
12036-31-6	Lead stannate	ML8.f.10
12055-23-1	Hafnium oxide	1C231
12059-95-9	Plutonium dioxide	0C002
12069-32-8	Boron carbide powder	1C011.b; ML8.c.5.b.2
13242-44-9	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
13464-98-7	Hydrazinium dinitrate	1C111.a.4.j
13465-08-2	HAN	ML8.d.5
13812-39-0	Hydrazinium diperchlorate	1C111.a.4.n
13982-63-3	Radium-226	1C237
14258-72-1	Lithium-6	1C233
14450-60-3	Lead citrate	ML8.f.6
14546-44-2	Hydrazinium azide	1C111.a.4.h
14762-55-1	Helium-3	1C232
14798-12-0	Boron-10	1C225
15588-62-2	HAP	ML8.d.6
15715-41-0	Diethyl methylphosphonite	1C350.33
15748-73-9	Lead salicylate	ML8.f.9
16893-85-9	Sodium hexafluorosilicate	1C350.62
17003-79-1	FEFO	ML8.e.8
17096-47-8	Methyl-NENA	ML8.e.14

CAS#	Standard Chemical Name	EU Control List Number
17215-44-0	DIPAM	ML8.a.10
17409-41-5	BHEGA	ML8.f.2
17607-20-4	BAMO	ML8.e.2
17702-41-9	Decaborane	ML8.c.3
18433-84-6	Pentaborane(11)	ML8.c.3
18755-43-6	Dimethyl propylphosphonate	1C450.b.1
18924-91-9	2,4,6-tris(2-Ethyl-1-aziridinyl)-1,3,5-triazine	ML8.f.17
19136-34-6	Lead maleate	ML8.f.8
19624-22-7	Pentaborane(9)	ML8.c.3
19899-80-0	DNAM	ML8.a.31.a
20062-22-0	HNS	ML8.a.15
20773-28-8	HNF	ML8.d.7
20936-32-7	Lead beta-resorcylate	ML8.f.5
25243-36-1	TACOT	ML8.a.32.j
27814-48-8	PGN	ML8.e.15
27978-54-7	Hydrazinium perchlorate	ML8.d.9
29674-96-2	Methylhydrazine nitrate	1C111.a.4.o
30003-46-4	DBT	ML8.a.32.e
31904-29-7	n-Butyl ferrocene	ML8.f.4.d
35523-89-8	Saxitoxin	1C351.d.5
37206-42-1	Catocene	ML8.f.4.b
37836-27-4	Hydrazine nitrate	ML8.d.8
38082-89-2	PYX	ML8.a.20
39277-47-9	Agent Orange	ML7.b.4.b
40334-69-8	Bis (2-chlorovinyl) chloroarsine	ML7.b.2.b.3
40334-70-1	Tris (2-chlorovinyl) arsine	ML7.b.2.b.2
41203-81-0	(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl methyl methylphosphonate	1C450.b.1
41378-98-7	TAT	ML8.g.5
41480-75-5	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
42595-45-9	bis[(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl] methylphosphonate	1C450.b.1
50782-69-9	VX	ML7.b.1.c

CAS#	Standard Chemical Name	EU Control List Number
53159-39-0	TVOPA	ML8.e.18
55510-03-7	TNGU	ML8.a.29
55510-04-8	DNGU	ML8.a.11
57856-11-8	QL	ML7.c.2
62320-94-9	Basic copper salicylate	ML8.f.1
63869-13-6	Bis (2-chloroethylthio) methane	ML7.b.2.a.3
63905-10-2	1,3-Bis (2-chloroethylthio)-n-propane	ML7.b.2.a.5
63918-89-8	Bis (2-chloroethylthioethyl) ether	ML7.b.2.a.9
63918-90-1	Bis (2-chloroethylthiomethyl) ether	ML7.b.2.a.8
68411-07-4	Lead-copper chelates of beta-resorcylate or salicylates	ML8.f.7
68412-45-3	Tepan	ML8.f.20
68412-46-4	Tepanol	ML8.f.21
68957-94-8	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatriphosphinane 2,4,6-trioxide	1C450.b.1
69102-90-5	HTPB	1C111.b.2; ML8.e.12
70247-32-4	CP	ML8.a.5
70715-06-9	Phosphorus oxide, polymer with dimethyl methylphosphonate and oxirane	1C450.b.1
70890-46-9	DNBT	ML8.a.32.f
71463-62-2	1,1'-Trimethyladipoylbis(2-ethylaziridine)	ML8.f.17
78246-06-7	DNAD	ML8.d.4
78644-89-0	DAAOF	ML8.a.12.a
78644-90-3	DAAzF	ML8.a.12.b
82486-82-6	Butyl-NENA	ML8.e.14
82486-83-7	Propyl-NENA	ML8.e.14
84051-81-0	Poly-NIMMO	ML8.e.16
84402-58-4	Methylphosphonic acid compound with (aminoiminomethyl)urea (1:1)	1C450.b.1
84962-98-1	Sodium 3-(trihydroxysilyl)propyl methylphosphonate	1C450.b.1
85068-72-0	Methyl BAPO	ML8.f.12
85068-73-1	Ethyl-NENA	ML8.e.14
86147-04-8	1,2-Dimethylaminoethylazide	N/A
90683-29-7	AMMO	ML8.e.1
93894-59-8	Dihexyl ferrocene	1C111.c.6.k

CAS#	Standard Chemical Name	EU Control List Number
97096-78-1	ADNBF	ML8.a.1
97645-24-4	TNAZ	ML8.a.28
103850-22-2	LICA 12	ML8.f.15.a
110438-25-0	Titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (diethyl) phosphato]	ML8.f.15.a
115029-35-1	Keto-RDX	ML8.a.21.b
117412-28-9	BNCP	ML8.a.2
117907-74-1	CL-14	ML8.a.3
124782-15-6	HBIW	ML8.g.3
125735-38-8	Dinitroazetidine-t-butyl salt	ML8.g.2
125856-62-4	Butacene	ML8.f.4.a
130256-72-3	K-55	ML8.a.13.c
130400-13-4	NNHT	ML8.a.31.b
135285-90-4	CL-20	ML8.a.4
135877-16-6	TNAD	ML8.a.27
140456-78-6	ADN	ML8.d.1
142173-26-0	BCMO	ML8.g.1
142868-93-7	1,4-Bis (2-chloroethylthio)-n-butane	ML7.b.2.a.6
142868-94-8	1,5-Bis (2-chloroethylthio)-n-pentane	ML7.b.2.a.7
143178-24-9	GAP	ML8.e.11
143850-71-9	HNAD	ML8.a.14
145250-81-3	DADE	ML8.a.6
170836-68-7	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
182763-60-6	TAIW	ML8.g.4
194486-77-6	DDPO	ML8.a.9
229176-04-9	TNP	ML8.a.30
294675-51-7	Methylphosphonic acid, polyglycol ester	1C450.b.1

2. Listing by EC Number

Note: For powders, the EC# for the powder applies to any physical form of the element or compound (e.g., bulk metal).

EC#	Standard Chemical Name	EU Control List Number
200-120-5	HN2	ML7.b.2.c.2
200-316-0	Unsymmetrical dimethylhydrazine	ML8.c.4.d
200-326-5	MAPO	ML8.f.11
200-471-4	Monomethylhydrazine	ML8.c.4.b
200-821-6	Hydrogen cyanide	1C450.a.6
200-870-3	Phosgene	1C450.a.4
200-878-7	Propyleneimine	ML8.f.18
200-920-4	Pinacolone	1C350.39
200-930-9	Chloropicrin	1C450.a.7
200-991-1	Methyl benzilate	1C350.25
200-993-2	Benzilic acid	1C350.32
201-111-9	Diethyl ethylphosphonate	1C350.17
202-535-7	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
202-536-2	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
202-823-2	N-Methyl-p-nitroaniline	ML8.f.13
202-843-1	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
202-845-2	Diethylaminoethanol	1C350.49
202-846-8	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
203-049-8	Triethanolamine	1C350.46
203-312-7	Methyldiethanolamine	1C450.b.8
203-459-7	2-Chloroethanol	1C350.15
203-558-5	Diisopropylamine	1C350.48
203-608-6	1,3,5-Trichlorobenzene	ML8.g.7
203-847-6	Triethylene glycol dinitrate	1C111.c.2
203-874-3	Thiodiglycol	1C350.1
204-130-0	Triisopropyl phosphite	1C350.58
204-348-6	2-Nitrodiphenylamine	1C111.c.3
204-471-5	Trimethyl phosphite	1C350.8
204-500-1	RDX	ML8.a.21.a
204-552-5	Triethyl phosphite	1C350.30

EC#	Standard Chemical Name	EU Control List Number
204-697-4	Dimethylamine	1C350.16
205-379-8	Ethyldiethanolamine	1C350.59
205-599-4	Sodium cyanide	1C350.45
205-792-3	Potassium cyanide	1C350.40
206-055-9	O,O-Diethyl phosphorodithioate	1C350.61
206-114-9	Hydrazine	ML8.c.4.a
206-819-1	FPF-1	ML8.e.9
207-347-9	Pinacolyl alcohol	1C350.28
207-531-9	Tetryl	ML8.a.26
208-046-5	Dimethylamine hydrochloride	1C350.20
208-052-8	Cyanogen chloride	1C450.a.5
208-060-1	Guanidine nitrate	1C011.c
208-531-1	2-Chloro-1-phenylethanone	ML7.d.3
209-143-5	Nitroguanidine	1C011.d
209-433-1	10-Chloro-5,10-dihydrophenarsazine	ML7.d.5
210-033-4	TPB	ML8.f.22
211-279-5	Octal	ML8.c.6
211-284-2	Triethanolamine hydrochloride	1C350.53
211-631-8	Methylphosphinyl dichloride	1C350.26
211-634-4	Methylphosphonyl dichloride	1C350.5
211-636-5	Methylphosphonothioic dichloride	1C350.63
211-641-2	N,N-Dimethylaminophosphoryl dichloride	1C350.57
211-667-4	Diethyl methylphosphonate	1C350.56
211-745-8	Diethylene glycol dinitrate	1C111.c.5
212-052-3	Dimethyl methylphosphonate	1C350.3
212-091-6	Diethyl phosphite	1C350.19
212-783-8	Dimethyl phosphite	1C350.6
212-786-4	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
213-254-4	NTO	ML8.a.18
213-607-2	Methylphosphonic acid	1C350.55
213-609-3	Ethylphosphonothioic dichloride	1C450.b.1
213-918-3	Ethylphosphonyl dichloride	1C350.22
215-040-6	Ferrocene carboxylic acid	ML8.f.4.c
215-043-2	Acetyl ferrocene	1C111.c.6.I

EC#	Standard Chemical Name	EU Control List Number
215-056-3	Ethyl ferrocene	1C111.c.6.b
215-058-4	Pentyl ferrocene	1C111.c.6.e
215-060-5	Dibutyl ferrocene	1C111.c.6.j
215-068-9	1,1'-Ferrocenedicarboxylic acid	ML8.f.4.c
215-133-1	Beryllium oxide	1C230
215-211-5	Sodium sulphide	1C350.50
215-225-1	Thorium oxide	0C001
215-227-2	Zirconium oxide	1C234
215-242-4	Phosphorus pentasulphide	1C350.47
215-275-4	Superfine iron oxide (Fe2O3)	ML8.f.19
215-608-3	Sodium bifluoride	1C350.44
215-676-4	Ammonium bifluoride	1C350.42
215-700-3	Uranium dioxide	0C001, 0C002
215-701-9	Uranium trioxide	0C001, 0C002
215-702-4	Triuranium octoxide	0C001, 0C002
216-096-4	Ethylphosphinyl dichloride	1C350.21
216-578-4	3-Quinuclidinol	1C350.13
216-626-4	DATB	ML8.a.7
220-260-0	HMX	ML8.a.13.a
220-278-9	[(2-Chlorophenyl) methylene] propanedinitrile	ML7.d.2
221-214-2	Trimethylolethane trinitrate	1C111.c.4
221-297-5	TATB	ML8.a.23
221-323-5	1,2,4-Trihydroxybutane	ML8.g.8
222-386-1	Diimido oxalic acid dihydrazine	1C111.a.4.k
222-609-2	3-Hydroxy-1-methylpiperidine	1C350.10
223-087-9	3-Quinuclidone	1C350.37
223-647-2	TAGN	ML8.a.22
224-238-1	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
224-970-1	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
226-479-8	1,4,5,8-Tetraazadecalin	ML8.g.6
227-348-8	α -Bromobenzeneacetonitrile	ML7.d.1
229-119-8	Tetramethylhydrazine	1C111.a.4.b
229-697-1	BTTN	ML8.e.5
231-072-3	Spherical aluminum powder	1C111.a.1; ML8.c.8

<i>EC#</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
231-096-4	Iron powder	ML8.c.5.a.2
231-104-6	Magnesium	1C228
231-104-6	Magnesium powder	1C111.a.2.c; ML8.c.5.b.1
231-107-2	Molybdenum powder	1C117
231-111-4	Nickel powder	0C005, 1C240
231-143-9	Tungsten powder	1C117
231-150-7	Beryllium	1C230
231-150-7	Beryllium powder	1C111.a.2.b; ML8.c.5.a.1
231-151-2	Boron powder	1C011.b; 1C111.a.2.b; ML8.c.5.b.2
231-176-9	Zirconium powder	1C111.a.2.a; ML8.c.5.b.1
231-177-4	Bismuth	1C229
231-179-5	Calcium	1C227
231-388-1	Diphenyl methylphosphonate	1C450.b.1
231-617-5	1,1'-Isophthaloyl-bis(2-methylaziridine)	ML8.f.17
231-634-8	Hydrogen fluoride	1C350.24
231-667-8	Sodium fluoride	1C350.43
231-748-8	Thionyl chloride	1C350.9
231-749-3	Phosphorus trichloride	1C350.7
231-762-4	1,1',1"-Trimesoyl-tris(2-ethylaziridine)	ML8.f.17
231-952-7	Deuterium	0C003
232-028-6	Uranium hexafluoride	0C001, 0C002
232-053-2	Alane	ML8.c.2
232-059-5	Arsenic trichloride	1C350.31
232-148-9	Heavy water	0C003
232-151-5	Potassium fluoride	1C350.14
232-156-2	Potassium bifluoride	1C350.41
232-230-4	Chlorine trifluoride	1C238
232-235-1	AP	ML8.d.2
233-036-2	Sulphur monochloride	1C350.51
233-046-7	Phosphorus oxychloride	1C350.2
233-060-3	Phosphorus pentachloride	1C350.38
233-070-8	Tritium	1C235
233-264-2	Dinitrogen pentoxide	1C111.a.3.c

EC#	Standard Chemical Name	EU Control List Number
233-272-6	Nitrogen dioxide	1C111.a.3.b
234-126-4	Dinitrogen tetroxide	1C111.a.3.b
234-128-5	Dinitrogen trioxide	1C111.a.3.a
234-129-0	Sulphur dichloride	1C350.52
234-844-8	Lead stannate	ML8.f.10
235-013-2	Hafnium oxide	1C231
235-037-3	Plutonium dioxide	0C002
235-111-5	Boron carbide powder	1C011.b; ML8.c.5.b.2
236-221-6	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
236-691-2	HAN	ML8.d.5
238-432-9	Lead citrate	ML8.f.6
238-583-0	Hydrazinium azide	1C111.a.4.h
238-822-9	Helium-3	1C232
239-650-7	HAP	ML8.d.6
239-805-9	Diethyl methylphosphonite	1C350.33
239-839-4	Lead salicylate	ML8.f.9
240-934-8	Sodium hexafluorosilicate	1C350.62
241-081-4	FEFO	ML8.e.8
241-168-7	Methyl-NENA	ML8.e.14
241-258-6	DIPAM	ML8.a.10
241-711-8	Decaborane	ML8.c.3
242-307-4	Pentaborane(11)	ML8.c.3
242-555-3	Dimethyl propylphosphonate	1C450.b.1
242-679-8	2,4,6-tris(2-Ethyl-1-aziridinyl)-1,3,5-triazine	ML8.f.17
242-832-9	Lead maleate	ML8.f.8
243-194-4	Pentaborane(9)	ML8.c.3
243-494-5	HNS	ML8.a.15
244-023-6	HNF	ML8.d.7
244-118-2	Lead beta-resorcylate	ML8.f.5
246-752-5	TACOT	ML8.a.32.j
250-862-9	n-Butyl ferrocene	ML8.f.4.d
255-263-6	(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl methyl methylphosphonate	1C450.b.1

<i>EC#</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
255-343-0	TAT	ML8.g.5
255-389-1	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
255-902-9	bis[(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl] methylphosphonate	1C450.b.1
259-682-5	TNGU	ML8.a.29
259-683-0	DNGU	ML8.a.11
263-506-2	Basic copper salicylate	ML8.f.1
275-499-3	1,1'-Trimethyladipoylbis(2-ethylaziridine)	ML8.f.17
279-976-7	Butyl-NENA	ML8.e.14
279-977-2	Propyl-NENA	ML8.e.14
282-758-4	Methylphosphonic acid compound with (aminoiminomethyl)urea (1:1)	1C450.b.1
284-799-3	Sodium 3-(trihydroxysilyl)propyl methylphosphonate	1C450.b.1
285-331-0	Methyl BAPO	ML8.f.12
285-332-6	Ethyl-NENA	ML8.e.14
299-759-0	Dihexyl ferrocene	1C111.c.6.k
310-202-3	Catocene	ML8.f.4.b
422-210-5	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatriphosphinane 2,4,6-trioxide	1C450.b.1

3. Listing by Harmonized System (HS) Code

Note: Six-digit HS codes are typically NOT specific enough for definitive identification, but rather provide clues that a controlled chemical MIGHT be in a shipment.

<i>HS Code</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
2804.50	Boron powder	1C011.b; 1C111.a.2.b; ML8.c.5.b.2
2805.12	Calcium	1C227
2808.00	Inhibited red fuming nitric acid	ML8.d.10
2811.11	Hydrogen fluoride	1C350.24
2811.19	Hydrogen cyanide	1C450.a.6
2811.29	Dinitrogen pentoxide	1C111.a.3.c
	Dinitrogen tetroxide	1C111.a.3.b
	Dinitrogen trioxide	1C111.a.3.a
	Mixed oxides of nitrogen	1C111.a.3.d
	Nitrogen dioxide	1C111.a.3.b
2812.10	Arsenic trichloride	1C350.31
	Phosgene	1C450.a.4
	Phosphorus oxychloride	1C350.2
	Phosphorus pentachloride	1C350.38
	Phosphorus trichloride	1C350.7
	Sulphur dichloride	1C350.52
	Sulphur monochloride	1C350.51
	Thionyl chloride	1C350.9
2812.90	Chlorine trifluoride	1C238
2813.90	Phosphorus pentasulphide	1C350.47
2821.10	Superfine iron oxide (Fe ₂ O ₃)	ML8.f.19
2825.10	HAN	ML8.d.5
	HAP	ML8.d.6
	Hydrazine	ML8.c.4.a
	Hydrazine nitrate	ML8.d.8
	Hydrazinium azide	1C111.a.4.h
	Hydrazinium dinitrate	1C111.a.4.j
	Hydrazinium diperchlorate	1C111.a.4.n
	Hydrazinium perchlorate	ML8.d.9
2825.60	Zirconium oxide	1C234
2825.90	Beryllium oxide	1C230
	Hafnium oxide	1C231
2826.19	Ammonium bifluoride	1C350.42
	Potassium bifluoride	1C350.41
	Potassium fluoride	1C350.14
	Sodium bifluoride	1C350.44
	Sodium fluoride	1C350.43
2826.90	Sodium hexafluorosilicate	1C350.62

HS Code	Standard Chemical Name	EU Control List Number
2830.10	Sodium sulphide	1C350.50
2837.11	Sodium cyanide	1C350.45
2837.19	Potassium cyanide	1C350.40
2841.90	Lead stannate	ML8.f.10
2844.10-30	Triuranium octoxide	0C001, 0C002
	Uranium dioxide	0C001, 0C002
	Uranium hexafluoride	0C001, 0C002
	Uranium trioxide	0C001, 0C002
2844.20	Plutonium dioxide	0C002
2844.30	Thorium oxide	0C001
2844.40	Radium-226	1C237
	Tritium	1C235
2845.10	Heavy water	0C003
2845.90	Deuterium	0C003
	Helium-3	1C232
	Lithium-6	1C233
2849.90	Boron carbide powder	1C011.b; ML8.c.5.b.2
2850.00	Alane	ML8.c.2
	Decaborane	ML8.c.3
	Pentaborane(11)	ML8.c.3
	Pentaborane(9)	ML8.c.3
2853.00	Cyanogen chloride	1C450.a.5
2903.39	PFIB	1C450.a.2
2903.69	1,3,5-Trichlorobenzene	ML8.g.7
2904.90	ADN	ML8.d.1
	Chloropicrin	1C450.a.7
2905.19	Pinacolyl alcohol	1C350.28
2905.49	1,2,4-Trihydroxybutane	ML8.g.8
2905.59	2-Chloroethanol	1C350.15
	BTTN	ML8.e.5
	Trimethylolethane trinitrate	1C111.c.4
2907.21	Lead beta-resorcylate	ML8.f.5
2909.19	Diethylene glycol dinitrate	1C111.c.5
	Triethylene glycol dinitrate	1C111.c.2
2910.90	BCMO	ML8.g.1
2911.00	BDNPA	ML8.e.3
	BDNPF	ML8.e.4
	FEFO	ML8.e.8
2914.19	Pinacolone	1C350.39
2914.70	2-Chloro-1-phenylethanone	ML7.d.3
2916.12	Ferrocene carboxylic acid	ML8.f.4.c
2917.19	Lead maleate	ML8.f.8
2918.15	Lead citrate	ML8.f.6
2918.19	Benzilic acid	1C350.32

HS Code	Standard Chemical Name	EU Control List Number
2918.19	Methyl benzilate	1C350.25
2918.21	Basic copper salicylate	ML8.f.1
	Lead salicylate	ML8.f.9
2918.23	Lead-copper chelates of beta-resorcylate or salicylates	ML8.f.7
2920.19	O,O-Diethyl phosphorodithioate	1C350.61
	O,O-Diethyl phosphorothioate	1C350.60
2920.90	BTTN	ML8.e.5
	Diethyl phosphite	1C350.19
	Dimethyl phosphite	1C350.6
	Triethyl phosphite	1C350.30
	Triisopropyl phosphite	1C350.58
	Trimethyl phosphite	1C350.8
2921.11	Dimethylamine	1C350.16
	Dimethylamine hydrochloride	1C350.20
2921.19	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
	Diisopropylamine	1C350.48
	HN1	ML7.b.2.c.1
	HN2	ML7.b.2.c.2
	HN3	ML7.b.2.c.3
	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
2921.42	N-Methyl-p-nitroaniline	ML8.f.13
2921.44	2-Nitrodiphenylamine	1C111.c.3
2922.13	Triethanolamine	1C350.46
	Triethanolamine hydrochloride	1C350.53
2922.19	Diethylaminoethanol	1C350.49
	Ethyldiethanolamine	1C350.59
	Methyldiethanolamine	1C450.b.8
	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
2922.50	TVOPA	ML8.e.18
2924.19	BHEGA	ML8.f.2
2925.29	Guanidine nitrate	1C011.c
	Nitroguanidine	1C011.d
2926.90	[2-Chlorophenyl] methylene] propanedinitrile	ML7.d.2
	Tepan	ML8.f.20
	Tepanol	ML8.f.21
	α -Bromobenzeneacetonitrile	ML7.d.1
2928.00	Allylhydrazine	1C111.a.4.d
	Diethylhydrazine nitrate	1C111.a.4.p
	Dimethylhydrazinium azide	1C111.a.4.i
	Ethylene dihydrazine	1C111.a.4.e
	Methylhydrazine nitrate	1C111.a.4.o

HS Code	Standard Chemical Name	EU Control List Number
2928.00	Monomethylhydrazine	ML8.c.4.b
	Monomethylhydrazine dinitrate	1C111.a.4.f
	N,N-Diallylhydrazine	1C111.a.4.c
	Symmetrical dimethyl hydrazine	ML8.c.4.c
	Tetramethylhydrazine	1C111.a.4.b
	Trimethylhydrazine	1C111.a.4.a
	Unsymmetrical dimethylhydrazine	ML8.c.4.d
	Unsymmetrical dimethylhydrazine nitrate	1C111.a.4.g
2929.10	3-Nitraza-1,5-pentane diisocyanate	ML8.f.14
2929.90	BNO	ML8.f.3
	Diethyl N,N-dimethylphosphoramide	1C350.18
	N,N-Dimethylaminophosphoryl dichloride	1C350.57
2930.90	1,2-Bis (2-chloroethylthio)ethane	ML7.b.2.a.4
	1,3-Bis (2-chloroethylthio)-n-propane	ML7.b.2.a.5
	1,4-Bis (2-chloroethylthio)-n-butane	ML7.b.2.a.6
	1,5-Bis (2-chloroethylthio)-n-pentane	ML7.b.2.a.7
	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
	2-Chloroethylchloromethylsulphide	ML7.b.2.a.1
	Amiton	1C450.a.1
	Bis (2-chloroethyl) sulphide	ML7.b.2.a.2
	Bis (2-chloroethylthio) methane	ML7.b.2.a.3
	Bis (2-chloroethylthioethyl) ether	ML7.b.2.a.9
	Bis (2-chloroethylthiomethyl) ether	ML7.b.2.a.8
	Ethylphosphonothioic dichloride	1C450.b.1
	Methylphosphonothioic dichloride	1C350.63
	N,N-Diisopropyl-(beta)-aminoethane thiol	1C350.12
	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
	Thiodiglycol	1C350.1
	VX	ML7.b.1.c
2931.90	(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl methyl methylphosphonate	1C450.b.1
	1,1'-Diacetyl ferrocene	1C111.c.6.l
	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatriphosphinane 2,4,6-trioxide	1C450.b.1
	2-Chlorovinyldichloroarsine	ML7.b.2.b.1
	Acetyl ferrocene	1C111.c.6.l
	Bis (2-chlorovinyl) chloroarsine	ML7.b.2.b.3
	bis[(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl] methylphosphonate	1C450.b.1
	Butacene	ML8.f.4.a
	Butyl methylphosphinate	1C450.b.1
	Catocene	ML8.f.4.b

HS Code	Standard Chemical Name	EU Control List Number
2931.90	Chlorosarin	ML7.c.3
	Chlorosoman	ML7.c.4
	DF	ML7.c.1
	Dibutyl ferrocene	1C111.c.6.j
	Dicyclohexyl ferrocene	1C111.c.6.g
	Dicyclopentyl ferrocene	1C111.c.6.f
	Diethyl ethylphosphonate	1C350.17
	Diethyl ferrocene	1C111.c.6.h
	Diethyl methylphosphonate	1C350.56
	Diethyl methylphosphonite	1C350.33
	Dihexyl ferrocene	1C111.c.6.k
	Dimethyl ethylphosphonate	1C350.34
	Dimethyl methylphosphonate	1C350.3
	Dimethyl propylphosphonate	1C450.b.1
	Diphenyl methylphosphonate	1C450.b.1
	Ethyl ferrocene	1C111.c.6.b
	Ethylphosphinyl dichloride	1C350.21
	Ethylphosphinyl difluoride	1C350.35
	Ethylphosphonyl dichloride	1C350.22
	Ethylphosphonyl difluoride	ML7.c.1
	Methylphosphinyl dichloride	1C350.26
	Methylphosphinyl difluoride	1C350.36
	Methylphosphonic acid	1C350.55
	Methylphosphonic acid, polyglycol ester	1C450.b.1
	Methylphosphonyl dichloride	1C350.5
	n-Butyl ferrocene	ML8.f.4.d
	Pentyl ferrocene	1C111.c.6.e
	Propyl ferrocene	1C111.c.6.c
	QL	ML7.c.2
	Sarin	ML7.b.1.a
	Sodium 3-(trihydroxysilyl)propyl methylphosphonate	1C450.b.1
	Soman	ML7.b.1.a
	Tabun	ML7.b.1.b
	TPB	ML8.f.22
	Tris (2-chlorovinyl) arsine	ML7.b.2.b.2
2932.99	BAMO	ML8.e.2
	BCMO	ML8.g.1
2933.39	3-Hydroxy-1-methylpiperidine	1C350.10
	3-Quinuclidinol	1C350.13
	3-Quinuclidinyl benzilate	ML7.b.3.a
	3-Quinuclidone	1C350.37
2933.99	4,5 Diazidomethyl-2-methyl-1,2,3-triazole	1C111.c.7
	MAPO	ML8.f.11
	Propyleneimine	ML8.f.18

<i>HS Code</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
2934.99	10-Chloro-5,10-dihydrophenarsazine	ML7.d.5
	Dibenz-(b,f)-1,4-oxazephine	ML7.d.4
3002.90	Ricin	1C351.d.4
	Saxitoxin	1C351.d.5
3602.00	5-Azido-2-nitrotriazole	ML8.a.32.a
	ADHTDN	ML8.a.32.b
	ADNBF	ML8.a.1
	ADNT	ML8.a.32.c
	AP	ML8.d.2
	BDNTA	ML8.a.32.d
	BNCP	ML8.a.2
	BNNII	ML8.a.16.a
	CL-14	ML8.a.3
	CL-20	ML8.a.4
	CP	ML8.a.5
	DAAOF	ML8.a.12.a
	DAAzF	ML8.a.12.b
	DADE	ML8.a.6
	DATB	ML8.a.7
	DBT	ML8.a.32.e
	DDFP	ML8.a.8
	DDPO	ML8.a.9
	DIPAM	ML8.a.10
	DNAM	ML8.a.31.a
	DNBT	ML8.a.32.f
	DNGU	ML8.a.11
	DNI	ML8.a.16.b
	FDIA	ML8.a.16.c
	HMX	ML8.a.13.a
	HNAD	ML8.a.14
	HNS	ML8.a.15
	K-55	ML8.a.13.c
	Keto-RDX	ML8.a.21.b
	NNHT	ML8.a.31.b
	NTAT	ML8.a.25.a
	NTDNIA	ML8.a.16.d
	NTDNT	ML8.a.32.h
	NTNMH	ML8.a.17
	NTNT	ML8.a.25.b
	NTO	ML8.a.18
	PDNT	ML8.a.32.i
	PTIA	ML8.a.16.e
	PYX	ML8.a.20
	RDX	ML8.a.21.a

HS Code	Standard Chemical Name	EU Control List Number
3602.00	TACOT	ML8.a.32.j
	TAGN	ML8.a.22
	TATB	ML8.a.23
	TEDDZ	ML8.a.24
	Tetryl	ML8.a.26
	TNAD	ML8.a.27
	TNAZ	ML8.a.28
	TNGU	ML8.a.29
	TNP	ML8.a.30
3824.90	Methylphosphonic acid compound with (aminoiminomethyl)urea (1:1)	1C450.b.1
	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
	Phosphorus oxide, polymer with dimethyl methylphosphonate and oxirane	1C450.b.1
3902.90	Carboxy-terminated polybutadiene	1C111.b.1
	HTPB	1C111.b.2; ML8.e.12
	Polybutadiene-acrylic acid	1C111.b.3
	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
3907.20	GAP	ML8.e.11
	Poly(epichlorohydrindiol)	ML8.e.13.a
	Poly(epichlorohydrintriol)	ML8.e.13.b
	Polycyanodifluoroaminoethyleneoxide	ML8.f.16
7504.00	Nickel powder	0C005, 1C240
7603.10	Spherical aluminum powder	1C111.a.1; ML8.c.8
8101.10	Tungsten powder	1C117
8102.10	Molybdenum powder	1C117
8104.11-90	Magnesium	1C228
8104.30	Magnesium powder	1C111.a.2.c; ML8.c.5.b.1
8106.00	Bismuth	1C229
8109.20	Zirconium powder	1C111.a.2.a; ML8.c.5.b.1
8112.12	Beryllium	1C230
	Beryllium powder	1C111.a.2.b; ML8.c.5.a.1

4. Listing by UN Number

This table provides a list of UN numbers for those controlled chemicals that have substance-specific codes in the UN Dangerous Goods List (see table following for generic UN numbers). Some substances using these UN number may NOT qualify for export controls, depending on their specifications and national regulations.

UN#	Standard Chemical Name	Proper Shipping Name	EU Control List Number
0072	RDX	CYCLOTRIMETHYLENENITRITRAMINE (CYCLONITE; HEXOGEN; RDX) WETTED with not less than 15 per cent water, by mass	ML8.a.21.a
0075	Diethylene glycol dinitrate	DIETHYLENEGLYCOL DINITRATE, DESENSITIZED with not less than 25% non-volatile, water-insoluble phlegmatizer, by mass	1C111.c.5
0208	Tetryl	TRINITROPHENYLMETHYLNITRAMINE (TETRYL)	ML8.a.26
0226	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE (HMX; OCTOGEN) WETTED with not less than 15 per cent water, by mass	ML8.a.13.a
0282	Nitroguanidine	NITROGUANIDINE (PICRITE), dry or wetted with less than 20% water, by mass	1C011.d
0392	HNS	HEXANITROSTILBENE	ML8.a.15
0402	AP	AMMONIUM PERCHLORATE	ML8.d.2
0483	RDX	CYCLOTRIMETHYLENENITRITRAMINE (CYCLONITE; HEXOGEN; RDX), DESENSITIZED	ML8.a.21.a
0484	HMX	CYCLOTETRAMETHYLENETETRANITRAMINE (HMX; OCTOGEN), DESENSITIZED	ML8.a.13.a
0489	DNGU	DINITROGLYCOLURIL (DINGU)	ML8.a.11
0490	NTO	NITROTRIAZOLONE (NTO)	ML8.a.18
1032	Dimethylamine	DIMETHYLAMINE, ANHYDROUS	1C350.16
1046	Helium-3	HELIOUM, COMPRESSED	1C232
1051	Hydrogen cyanide	HYDROGEN CYANIDE, STABILIZED, containing less than 3% water	1C450.a.6
1052	Hydrogen fluoride	HYDROGEN FLUORIDE, ANHYDROUS	1C350.24
1067	Dinitrogen tetroxide	DINITROGEN TETROXIDE (NITROGEN DIOXIDE)	1C111.a.3.b
1067	Nitrogen dioxide	DINITROGEN TETROXIDE (NITROGEN DIOXIDE)	1C111.a.3.b
1076	Phosgene	PHOSGENE	1C450.a.4
1135	2-Chloroethanol	ETHYLENE CHLOROHYDRIN	1C350.15
1158	Diisopropylamine	DIISOPROPYLAMINE	1C350.48
1160	Dimethylamine	DIMETHYLAMINE, AQUEOUS SOLUTION	1C350.16
1163	Unsymmetrical dimethylhydrazine	DIMETHYLHYDRAZINE, UNSYMMETRICAL	ML8.c.4.d

UN#	Standard Chemical Name	Proper Shipping Name	EU Control List Number
1244	Monomethylhydrazine	METHYLHYDRAZINE	ML8.c.4.b
1336	Nitroguanidine	NITROGUANIDINE (PICRITE), WETTED with not less than 20% water, by mass	1C011.d
1340	Phosphorus pentasulphide	PHOSPHORUS PENTASULPHIDE, free from yellow and white phosphorus	1C350.47
1358	Zirconium powder	ZIRCONIUM POWDER, WETTED with not less than 25 per cent water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced, particle size less than 840 microns	1C111.a.2.a; ML8.c.5.b.1
1380	Pentaborane(11)	PENTABORANE	ML8.c.3
1380	Pentaborane(9)	PENTABORANE	ML8.c.3
1385	Sodium sulphide	SODIUM SULFIDE, ANHYDROUS or SODIUM SULFIDE with less than 30 per cent water of crystallization	1C350.50
1396	Spherical aluminum powder	ALUMINIUM POWDER, UNCOATED	1C111.a.1; ML8.c.8
1401	Calcium	CALCIUM	1C227
1415	Lithium-6	LITHIUM	1C233
1418	Magnesium powder	MAGNESIUM POWDER or MAGNESIUM ALLOYS POWDER	1C111.a.2.c; ML8.c.5.b.1
1442	AP	AMMONIUM PERCHLORATE	ML8.d.2
1467	Guanidine nitrate	GUANIDINE NITRATE	1C011.c
1560	Arsenic trichloride	ARSENIC TRICHLORIDE	1C350.31
1567	Beryllium powder	BERYLLIUM POWDER	1C111.a.2.b; ML8.c.5.a.1
1580	Chloropicrin	CHLOROPICRIN	1C450.a.7
1581	Chloropicrin	CHLOROPICRIN AND METHYL BROMIDE MIXTURE with more than 2% chloropicrin	1C450.a.7
1582	Chloropicrin	CHLOROPICRIN AND METHYL CHLORIDE MIXTURE	1C450.a.7
1583	Chloropicrin	CHLOROPICRIN MIXTURE, N.O.S.	1C450.a.7
1589	Cyanogen chloride	CYANOGEN CHLORIDE, STABILIZED	1C450.a.5
1614	Hydrogen cyanide	HYDROGEN CYANIDE, STABILIZED, containing less than 3% water and absorbed in a porous inert material	1C450.a.6
1680	Potassium cyanide	POTASSIUM CYANIDE, SOLID	1C350.40
1689	Sodium cyanide	SODIUM CYANIDE, SOLID	1C350.45
1690	Sodium fluoride	SODIUM FLUORIDE, SOLID	1C350.43

UN#	Standard Chemical Name	Proper Shipping Name	EU Control List Number
1694	α -Bromobenzeneacetonitrile	BROMOBENZYL CYANIDES, LIQUID	ML7.d.1
1697	2-Chloro-1-phenylethanone	CHLOROACETOPHENONE, SOLID	ML7.d.3
1727	Ammonium bifluoride	AMMONIUM HYDROGENFLUORIDE, SOLID	1C350.42
1749	Chlorine trifluoride	CHLORINE TRIFLUORIDE	1C238
1790	Hydrogen fluoride	HYDROFLUORIC ACID	1C350.24
1806	Phosphorus pentachloride	PHOSPHORUS PENTACHLORIDE	1C350.38
1809	Phosphorus trichloride	PHOSPHORUS TRICHLORIDE	1C350.7
1810	Phosphorus oxychloride	PHOSPHORUS OXYCHLORIDE	1C350.2
1811	Potassium bifluoride	POTASSIUM HYDROGENDIFLUORIDE, SOLID	1C350.41
1812	Potassium fluoride	POTASSIUM FLUORIDE, SOLID	1C350.14
1828	Sulphur dichloride	SULPHUR CHLORIDES	1C350.52
1828	Sulphur monochloride	SULPHUR CHLORIDES	1C350.51
1836	Thionyl chloride	THIONYL CHLORIDE	1C350.9
1849	Sodium sulphide	SODIUM SULPHIDE, HYDRATED with not less than 30 per cent water	1C350.50
1868	Decaborane	DECABORANE	ML8.c.3
1869	Magnesium	MAGNESIUM OR MAGNESIUM ALLOYS with more than 50% magnesium in pellets, turning or ribbons	1C228
1921	Propyleneimine	PROPYLENEIMINE, STABILIZED	ML8.f.18
1957	Deuterium	DEUTERIUM, COMPRESSED	0C003
1975	Mixed oxides of nitrogen	NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURE; or NITRIC OXIDE AND NITROGEN DIOXIDE MIXTURE	1C111.a.3.d
2008	Zirconium powder	ZIRCONIUM POWDER, DRY	1C111.a.2.a; ML8.c.5.b.1
2029	Hydrazine	HYDRAZINE, ANHYDROUS	ML8.c.4.a
2030	Hydrazine	HYDRAZINE AQUEOUS SOLUTION with more than 37% hydrazine, by mass	ML8.c.4.a
2032	Inhibited red fuming nitric acid	NITRIC ACID, RED FUMING (note: inhibited RFNA may have different number)	ML8.d.10
2321	1,3,5-Trichlorobenzene	TRICHLOROBENZENES, LIQUID	ML8.g.7
2323	Triethyl phosphite	TRIETHYL PHOSPHITE	1C350.30
2329	Trimethyl phosphite	TRIMETHYL PHOSPHITE	1C350.8
2382	Symmetrical dimethyl hydrazine	DIMETHYLHYDRAZINE, SYMMETRICAL	ML8.c.4.c
2421	Dinitrogen trioxide	NITROGEN TRIOXIDE	1C111.a.3.a

<i>UN#</i>	<i>Standard Chemical Name</i>	<i>Proper Shipping Name</i>	<i>EU Control List Number</i>
2439	Sodium bifluoride	SODIUM HYDROGENDIFLUORIDE	1C350.44
2463	Alane	ALUMINIUM HYDRIDE	ML8.c.2
2674	Sodium hexafluorosilicate	SODIUM FLUOROSILICATE	1C350.62
2686	Diethylaminoethanol	2-DIETHYLAMINO-ETHANOL	1C350.49
2817	Ammonium bifluoride	AMMONIUM HYDROGENFLUORIDE SOLUTION	1C350.42
2977	Uranium hexafluoride	RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, FISSILE	0C001, 0C002
2978	Uranium hexafluoride	RADIOACTIVE MATERIAL, URANIUM HEXAFLUORIDE, non-fissile or fissile excepted	0C001, 0C002
3294	Hydrogen cyanide	HYDROGEN CYANIDE SOLUTION IN ALCOHOL with not more than 45% hydrogen cyanide	1C450.a.6
3413	Potassium cyanide	POTASSIUM CYANIDE, SOLUTION	1C350.40
3414	Sodium cyanide	SODIUM CYANIDE, SOLUTION	1C350.45
3415	Sodium fluoride	SODIUM FLUORIDE, SOLUTION	1C350.43
3416	2-Chloro-1-phenylethanone	CHLOROACETOPHENONE, LIQUID	ML7.d.3
3421	Potassium bifluoride	POTASSIUM HYDROGENDIFLUORIDE SOLUTION	1C350.41
3422	Potassium fluoride	POTASSIUM FLUORIDE, SOLUTION	1C350.14

5. Selected UN Numbers that may include Export-Controlled Chemicals

Note: This list is illustrative, not exhaustive. These categories also include chemicals that are not export-controlled - additional information about a chemical should be obtained for determination of control status. This listing also includes the two infectious substance UN numbers and Category B biological substance UN number, categories which may include controlled biological agents listed by the Australia Group.

UN#	Proper Shipping Name or Substance Type
0XXX	Covers various explosive substances (Hazard Class 1)
1224	KETONES, LIQUID, N.O.S.
1566	BERYLLIUM COMPOUND, N.O.S.
1987	ALCOHOLS, N.O.S.
1993	FLAMMABLE LIQUID, N.O.S.
2810	TOXIC LIQUID, ORGANIC, N.O.S.
2811	TOXIC SOLID, ORGANIC, N.O.S.
2814	INFECTIOUS SUBSTANCE, AFFECTING HUMANS
2845	PYROPHORIC LIQUID, ORGANIC, N.O.S.
2900	INFECTIOUS SUBSTANCE, AFFECTING ANIMALS only
2908-2919; 3321-3333	Covers various radioactive materials (Note: 2914 and 2918 are not assigned)
2922	CORROSIVE LIQUID, TOXIC, N.O.S.
2927	TOXIC LIQUID, CORROSIVE, ORGANIC, N.O.S.
3082	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
3094	CORROSIVE LIQUID, WATER-REACTIVE, N.O.S.
3129	WATER-REACTIVE LIQUID, CORROSIVE, N.O.S.
3263	CORROSIVE SOLID, BASIC, ORGANIC, N.O.S.
3278	ORGANOPHOSPHORUS COMPOUND, TOXIC, LIQUID, N.O.S.
3279	ORGANOPHOSPHORUS COMPOUND, TOXIC, FLAMMABLE, N.O.S.
3289	TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S.
3334	AVIATION REGULATED LIQUID, N.O.S.
3373	BIOLOGICAL SUBSTANCE, CATEGORY B

6. Listing by European Union Control List Number (EU CL#)

ML indicates that the chemical appears in the Common Military List of the European Union. All other chemicals listed are found in the EU Dual-Use List.

<i>EU CL#</i>	<i>Standard Chemical Name</i>	<i>Regime List Number</i>
0C001	Thorium oxide	NSG TL 1.2
0C001, 0C002	Triuranium octoxide	NSG TL 1.2
0C001, 0C002	Uranium dioxide	NSG TL 1.2
0C001, 0C002	Uranium hexafluoride	NSG TL 1.2
0C001, 0C002	Uranium trioxide	NSG TL 1.2
0C002	Plutonium dioxide	NSG TL 1.2
0C003	Deuterium	NSG TL 2.2.1
0C003	Heavy water	NSG TL 2.2.1
0C005, 1C240	Nickel powder	NSG DU 2.C.16, NSG TL 5.3.1.b
1C011.b; 1C111.a.2.b; ML8.c.5.b.2	Boron powder	MTCR 4.C.2.e; WA DUL 1.C.11.b; WA ML8.c.5.b.2
1C011.b; ML8.c.5.b.2	Boron carbide powder	WA DUL 1.C.11.b; WA ML8.c.5.b.2
1C011.c	Guanidine nitrate	WA DUL 1.C.11.c
1C011.d	Nitroguanidine	WA DUL 1.C.11.d
1C111.a.1; ML8.c.8	Spherical aluminum powder	MTCR 4.C.2.c; WA ML8.c.8
1C111.a.2.a; ML8.c.5.b.1	Zirconium powder	MTCR 4.C.2.d; WA DUL 1.C.11.a; WA ML8.c.5.b.1
1C111.a.2.b; ML8.c.5.a.1	Beryllium powder	MTCR 4.C.2.d; WA ML8.c.5.a.1
1C111.a.2.c; ML8.c.5.b.1	Magnesium powder	MTCR 4.C.2.d; WA DUL 1.C.11.a; WA ML8.c.5.b.1
1C111.a.3.a	Dinitrogen trioxide	MTCR 4.C.4.a.1
1C111.a.3.b	Dinitrogen tetroxide	MTCR 4.C.4.a.2
1C111.a.3.b	Nitrogen dioxide	MTCR 4.C.4.a.2
1C111.a.3.c	Dinitrogen pentoxide	MTCR 4.C.4.a.3
1C111.a.3.d	Mixed oxides of nitrogen	MTCR 4.C.4.a.4
1C111.a.4.a	Trimethylhydrazine	MTCR 4.C.2.b.4
1C111.a.4.b	Tetramethylhydrazine	MTCR 4.C.2.b.5
1C111.a.4.c	N,N-Diallylhydrazine	MTCR 4.C.2.b.6
1C111.a.4.d	Allylhydrazine	MTCR 4.C.2.b.7

<i>EU CL#</i>	<i>Standard Chemical Name</i>	<i>Regime List Number</i>
1C111.a.4.e	Ethylene dihydrazine	MTCR 4.C.2.b.8
1C111.a.4.f	Monomethylhydrazine dinitrate	MTCR 4.C.2.b.9
1C111.a.4.g	Unsymmetrical dimethylhydrazine nitrate	MTCR 4.C.2.b.10
1C111.a.4.h	Hydrazinium azide	MTCR 4.C.2.b.11
1C111.a.4.i	Dimethylhydrazinium azide	MTCR 4.C.2.b.12
1C111.a.4.j	Hydrazinium dinitrate	MTCR 4.C.2.b.13
1C111.a.4.k	Diimido oxalic acid dihydrazine	MTCR 4.C.2.b.14
1C111.a.4.l	2-Hydroxyethylhydrazine nitrate	MTCR 4.C.2.b.15
1C111.a.4.n	Hydrazinium diperchlorate	MTCR 4.C.2.b.17
1C111.a.4.o	Methylhydrazine nitrate	MTCR 4.C.2.b.18
1C111.a.4.p	Diethylhydrazine nitrate	MTCR 4.C.2.b.19
1C111.a.4.q	3,6-Dihydrazino tetrazine nitrate	MTCR 4.C.2.b.20
1C111.b.1	Carboxy-terminated polybutadiene	MTCR 4.C.5.a
1C111.b.2; ML8.e.12	HTPB	MTCR 4.C.5.b; WA ML8.e.12
1C111.b.3	Polybutadiene-acrylic acid	MTCR 4.C.5.d
1C111.b.4	Polybutadiene-acrylic acid-acrylonitrile	MTCR 4.C.5.e
1C111.b.5	Polytetrahydrofuran polyethylene glycol	MTCR 4.C.5.f
1C111.c.2	Triethylene glycol dinitrate	MTCR 4.C.6.d.1
1C111.c.3	2-Nitrodiphenylamine	MTCR 4.C.6.e.1
1C111.c.4	Trimethylolethane trinitrate	MTCR 4.C.6.d.2
1C111.c.5	Diethylene glycol dinitrate	MTCR 4.C.6.d.4
1C111.c.6.b	Ethyl ferrocene	MTCR 4.C.6.c.2.b
1C111.c.6.c	Propyl ferrocene	MTCR 4.C.6.c.2.c
1C111.c.6.e	Pentyl ferrocene	MTCR 4.C.6.c.2.e
1C111.c.6.f	Dicyclopentyl ferrocene	MTCR 4.C.6.c.2.f
1C111.c.6.g	Dicyclohexyl ferrocene	MTCR 4.C.6.c.2.g
1C111.c.6.h	Diethyl ferrocene	MTCR 4.C.6.c.2.h
1C111.c.6.j	Dibutyl ferrocene	MTCR 4.C.6.c.2.j
1C111.c.6.k	Dihexyl ferrocene	MTCR 4.C.6.c.2.k
1C111.c.6.l	1,1'-Diacetyl ferrocene	MTCR 4.C.6.c.2.l
1C111.c.6.l	Acetyl ferrocene	MTCR 4.C.6.c.2.l
1C111.c.7	4,5 Diazidomethyl-2-methyl-1,2,3-triazole	MTCR 4.C.6.d.5
1C117	Molybdenum powder	MTCR 6.C.7.b

<i>EU CL#</i>	<i>Standard Chemical Name</i>	<i>Regime List Number</i>
1C117	Tungsten powder	MTCR 6.C.7.a
1C225	Boron-10	NSG DU 2.C.4
1C227	Calcium	NSG DU 2.C.5
1C228	Magnesium	NSG DU 2.C.10
1C229	Bismuth	NSG DU 2.C.3
1C230	Beryllium	NSG DU 2.C.2
1C230	Beryllium oxide	NSG DU 2.C.2
1C231	Hafnium oxide	NSG DU 2.C.8
1C232	Helium-3	NSG DU 2.C.18
1C233	Lithium-6	NSG DU 2.C.9
1C234	Zirconium oxide	NSG DU 2.C.15
1C235	Tritium	NSG DU 2.C.17
1C237	Radium-226	NSG DU 2.C.12
1C238	Chlorine trifluoride	NSG DU 2.C.6; MTCR 4.C.4.a.6
1C350.1	Thiodiglycol	AG 1; CWC 2(B).13
1C350.10	3-Hydroxy-1-methylpiperidine	AG 10
1C350.11	N,N-Diisopropyl-(beta)-aminoethyl chloride	AG 11; CWC 2(B).10
1C350.12	N,N-Diisopropyl-(beta)-aminoethane thiol	AG 12; CWC 2(B).12
1C350.13	3-Quinuclidinol	AG 13; CWC 2(B).9
1C350.14	Potassium fluoride	AG 14
1C350.15	2-Chloroethanol	AG 15
1C350.16	Dimethylamine	AG 16
1C350.17	Diethyl ethylphosphonate	AG 17; CWC 2(B).4
1C350.18	Diethyl N,N-dimethylphosphoramidate	AG 18; CWC 2(B).6
1C350.19	Diethyl phosphite	AG 19; CWC 3(B).11
1C350.2	Phosphorus oxychloride	AG 2; CWC 3(B).5
1C350.20	Dimethylamine hydrochloride	AG 20
1C350.21	Ethylphosphinyl dichloride	AG 21; CWC 2(B).4
1C350.22	Ethylphosphonyl dichloride	AG 22; CWC 2(B).4
1C350.24	Hydrogen fluoride	AG 24
1C350.25	Methyl benzilate	AG 25
1C350.26	Methylphosphinyl dichloride	AG 26; CWC 2(B).4
1C350.27	N,N-Diisopropyl-(beta)-amino-ethanol	AG 27; CWC 2(B).11

<i>EU CL#</i>	<i>Standard Chemical Name</i>	<i>Regime List Number</i>
1C350.28	Pinacolyl alcohol	AG 28; CWC 2(B).14
1C350.3	Dimethyl methylphosphonate	AG 3; CWC 2(B).4
1C350.30	Triethyl phosphite	AG 30; CWC 3(B).9
1C350.31	Arsenic trichloride	AG 31; CWC 2(B).7
1C350.32	Benzilic acid	AG 32; CWC 2(B).8
1C350.33	Diethyl methylphosphonite	AG 33; CWC 2(B).4
1C350.34	Dimethyl ethylphosphonate	AG 34; CWC 2(B).4
1C350.35	Ethylphosphinyl difluoride	AG 35; CWC 2(B).4
1C350.36	Methylphosphinyl difluoride	AG 36; CWC 2(B).4
1C350.37	3-Quinuclidone	AG 37
1C350.38	Phosphorus pentachloride	AG 38; CWC 3(B).7
1C350.39	Pinacolone	AG 39
1C350.40	Potassium cyanide	AG 40
1C350.41	Potassium bifluoride	AG 41
1C350.42	Ammonium bifluoride	AG 42
1C350.43	Sodium fluoride	AG 44
1C350.44	Sodium bifluoride	AG 43
1C350.45	Sodium cyanide	AG 45
1C350.46	Triethanolamine	AG 46; CWC 3(B).17
1C350.47	Phosphorus pentasulphide	AG 47
1C350.48	Diisopropylamine	AG 48
1C350.49	Diethylaminoethanol	AG 49
1C350.5	Methylphosphonyl dichloride	AG 5; CWC 2(B).4
1C350.50	Sodium sulphide	AG 50
1C350.51	Sulphur monochloride	AG 51; CWC 3(B).12
1C350.52	Sulphur dichloride	AG 52; CWC 3(B).13
1C350.53	Triethanolamine hydrochloride	AG 53
1C350.54	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	AG 54; CWC 2(B).10
1C350.55	Methylphosphonic acid	AG 55; CWC 2(B).4
1C350.56	Diethyl methylphosphonate	AG 56; CWC 2(B).4
1C350.57	N,N-Dimethylaminophosphoryl dichloride	AG 57; CWC 2(B).5
1C350.58	Triisopropyl phosphite	AG 58
1C350.59	Ethyldiethanolamine	AG 59; CWC 3(B).15
1C350.6	Dimethyl phosphite	AG 6; CWC 3(B).10

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1C350.60	O,O-Diethyl phosphorothioate	AG 60
1C350.61	O,O-Diethyl phosphorodithioate	AG 61
1C350.62	Sodium hexafluorosilicate	AG 62
1C350.63	Methylphosphonothioic dichloride	AG 63; CWC 2(B).4
1C350.7	Phosphorus trichloride	AG 7; CWC 3(B).6
1C350.8	Trimethyl phosphite	AG 8; CWC 3(B).8
1C350.9	Thionyl chloride	AG 9; CWC 3(B).14
1C351.d.4	Ricin	CWC 1(A).8
1C351.d.5	Saxitoxin	CWC 1(A).7
1C450.a.1	Amiton	CWC 2(A).1
1C450.a.2	PFIB	CWC 2(A).2
1C450.a.4	Phosgene	CWC 3(A).1
1C450.a.5	Cyanogen chloride	CWC 3(A).2
1C450.a.6	Hydrogen cyanide	CWC 3(A).3
1C450.a.7	Chloropicrin	CWC 3(A).4
1C450.b.1	(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl methyl methylphosphonate	CWC 2(B).4
1C450.b.1	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatriphosphinane 2,4,6-trioxide	CWC 2(B).4
1C450.b.1	bis[(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl] methylphosphonate	CWC 2(B).4
1C450.b.1	Butyl methylphosphinate	CWC 2(B).4
1C450.b.1	Dimethyl propylphosphonate	CWC 2(B).4
1C450.b.1	Diphenyl methylphosphonate	CWC 2(B).4
1C450.b.1	Ethylphosphonothioic dichloride	CWC 2(B).4
1C450.b.1	Methylphosphonic acid compound with (aminoiminomethyl)urea (1:1)	CWC 2(B).4
1C450.b.1	Methylphosphonic acid, polyglycol ester	CWC 2(B).4
1C450.b.1	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	CWC 2(B).4
1C450.b.1	Phosphorus oxide, polymer with dimethyl methylphosphonate and oxirane	CWC 2(B).4
1C450.b.1	Sodium 3-(trihydroxysilyl)propyl methylphosphonate	CWC 2(B).4
1C450.b.4	2-(N,N-Dimethylamino)ethylchloride hydrochloride	CWC 2(B).10
1C450.b.4	N,N-Diethylaminoethyl-2-chloride	CWC 2(B).10

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1C450.b.4	N,N-Diethylaminoethyl-2-chloride hydrochloride	CWC 2(B).10
1C450.b.6	2-(N,N-Diethylamino)ethanethiol	CWC 2(B).12
1C450.b.6	N,N-Diisopropylaminoethane-2-thiol hydrochloride	CWC 2(B).12
1C450.b.6	N,N-Dimethylaminoethane-2-thiol hydrochloride	CWC 2(B).12
1C450.b.8	Methyldiethanolamine	CWC 3(B).16
ML7.b.1.a	Sarin	CWC 1(A).1; WA ML7.b.1.a
ML7.b.1.a	Soman	CWC 1(A).1; WA ML7.b.1.a
ML7.b.1.b	Tabun	CWC 1(A).2; WA ML7.b.1.b
ML7.b.1.c	VX	CWC 1(A).3; WA ML7.b.1.c
ML7.b.2.a.1	2-Chloroethylchloromethylsulphide	CWC 1(A).4; WA ML7.b.2.a.1
ML7.b.2.a.2	Bis (2-chloroethyl) sulphide	CWC 1(A).4; WA ML7.b.2.a.2
ML7.b.2.a.3	Bis (2-chloroethylthio) methane	CWC 1(A).4; WA ML7.b.2.a.3
ML7.b.2.a.4	1,2-Bis (2-chloroethylthio)ethane	CWC 1(A).4; WA ML7.b.2.a.4
ML7.b.2.a.5	1,3-Bis (2-chloroethylthio)-n-propane	CWC 1(A).4; WA ML7.b.2.a.5
ML7.b.2.a.6	1,4-Bis (2-chloroethylthio)-n-butane	CWC 1(A).4; WA ML7.b.2.a.6
ML7.b.2.a.7	1,5-Bis (2-chloroethylthio)-n-pentane	CWC 1(A).4; WA ML7.b.2.a.7
ML7.b.2.a.8	Bis (2-chloroethylthiomethyl) ether	CWC 1(A).4; WA ML7.b.2.a.8
ML7.b.2.a.9	Bis (2-chloroethylthioethyl) ether	CWC 1(A).4; WA ML7.b.2.a.9
ML7.b.2.b.1	2-Chlorovinyldichloroarsine	CWC 1(A).5; WA ML7.b.2.b.1
ML7.b.2.b.2	Tris (2-chlorovinyl) arsine	CWC 1(A).5; WA ML7.b.2.b.2
ML7.b.2.b.3	Bis (2-chlorovinyl) chloroarsine	CWC 1(A).5; WA ML7.b.2.b.3
ML7.b.2.c.1	HN1	CWC 1(A).6; WA ML7.b.2.c.1
ML7.b.2.c.2	HN2	CWC 1(A).6; WA ML7.b.2.c.2

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ML7.b.2.c.3	HN3	CWC 1(A).6; WA ML7.b.2.c.3
ML7.b.3.a	3-Quinuclidinyl benzilate	CWC 2(A).3; WA ML7.b.3.a
ML7.b.4.a	Butyl 2-chloro-4-fluorophenoxyacetate	WA ML7.b.4.a
ML7.b.4.b	Agent Orange	WA ML7.b.4.b
ML7.c.1	DF	AG 4; CWC 1(B).9; WA ML7.c.1
ML7.c.1	Ethylphosphonyl difluoride	AG 23; CWC 1(B).9; WA ML7.c.1
ML7.c.2	QL	AG 29; CWC 1(B).10; WA ML7.c.2
ML7.c.3	Chlorosarin	CWC 1(B).11; WA ML7.c.3
ML7.c.4	Chlorosoman	CWC 1(B).12; WA ML7.c.4
ML7.d.1	α -Bromobenzeneacetonitrile	WA ML7.d.1
ML7.d.2	[(2-Chlorophenyl) methylene] propanedinitrile	WA ML7.d.2
ML7.d.3	2-Chloro-1-phenylethanone	WA ML7.d.3
ML7.d.4	Dibenz-(b,f)-1,4-oxazephine	WA ML7.d.4
ML7.d.5	10-Chloro-5,10-dihydrophenarsazine	WA ML7.d.5
ML7.d.6	N-Nonanoylmorpholine	WA ML7.d.6
ML8.a.1	ADNBF	WA ML8.a.1
ML8.a.10	DIPAM	WA ML8.a.10
ML8.a.11	DNGU	WA ML8.a.11
ML8.a.12.a	DAAOF	WA ML8.a.12.a
ML8.a.12.b	DAAzF	WA ML8.a.12.b
ML8.a.13.a	HMX	NSG DU 6.C.1; MTCR 4.C.4.b.3; WA ML8.a.13.a
ML8.a.13.c	K-55	WA ML8.a.13.c
ML8.a.14	HNAD	WA ML8.a.14
ML8.a.15	HNS	NSG DU 6.C.1; WA ML8.a.15
ML8.a.16.a	BNNII	WA ML8.a.16.a
ML8.a.16.b	DNI	WA ML8.a.16.b
ML8.a.16.c	FDIA	WA ML8.a.16.c
ML8.a.16.d	NTDNIA	WA ML8.a.16.d

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ML8.a.16.e	PTIA	WA ML8.a.16.e
ML8.a.17	NTNMH	WA ML8.a.17
ML8.a.18	NTO	WA ML8.a.18
ML8.a.2	BNCP	WA ML8.a.2
ML8.a.20	PYX	WA ML8.a.20
ML8.a.21.a	RDX	NSG DU 6.C.1; MTCR 4.C.4.b.3; WA ML8.a.21.a
ML8.a.21.b	Keto-RDX	WA ML8.a.21.b
ML8.a.22	TAGN	WA ML8.a.22
ML8.a.23	TATB	NSG DU 6.C.1; WA ML8.a.23
ML8.a.24	TEDDZ	WA ML8.a.24
ML8.a.25.a	NTAT	WA ML8.a.25.a
ML8.a.25.b	NTNT	WA ML8.a.25.b
ML8.a.26	Tetryl	WA ML8.a.26
ML8.a.27	TNAD	WA ML8.a.27
ML8.a.28	TNAZ	WA ML8.a.28
ML8.a.29	TNGU	WA ML8.a.29
ML8.a.3	CL-14	WA ML8.a.3
ML8.a.30	TNP	WA ML8.a.30
ML8.a.31.a	DNAM	WA ML8.a.31.a
ML8.a.31.b	NNHT	WA ML8.a.31.b
ML8.a.32.a	5-Azido-2-nitrotriazole	WA ML8.a.32.a
ML8.a.32.b	ADHTDN	WA ML8.a.32.b
ML8.a.32.c	ADNT	WA ML8.a.32.c
ML8.a.32.d	BDNTA	WA ML8.a.32.d
ML8.a.32.e	DBT	WA ML8.a.32.e
ML8.a.32.f	DNBT	WA ML8.a.32.f
ML8.a.32.h	NTDNT	WA ML8.a.32.h
ML8.a.32.i	PDNT	WA ML8.a.32.i
ML8.a.32.j	TACOT	WA ML8.a.32.j
ML8.a.4	CL-20	MTCR 4.C.4.b.5; WA ML8.a.4
ML8.a.5	CP	WA ML8.a.5
ML8.a.6	DADE	WA ML8.a.6

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ML8.a.7	DATB	WA ML8.a.7
ML8.a.8	DDFP	WA ML8.a.8
ML8.a.9	DDPO	WA ML8.a.9
ML8.c.2	Alane	WA ML8.c.2
ML8.c.3	Decaborane	WA ML8.c.3
ML8.c.3	Pentaborane(11)	WA ML8.c.3
ML8.c.3	Pentaborane(9)	WA ML8.c.3
ML8.c.4.a	Hydrazine	MTCR 4.C.2.a; WA ML8.c.4.a
ML8.c.4.b	Monomethylhydrazine	MTCR 4.C.2.b.1; WA ML8.c.4.b
ML8.c.4.c	Symmetrical dimethyl hydrazine	WA ML8.c.4.c
ML8.c.4.d	Unsymmetrical dimethylhydrazine	MTCR 4.C.2.b.2; WA ML8.c.4.d
ML8.c.5.a.2	Iron powder	WA ML8.c.5.a.2
ML8.c.6	Octal	WA ML8.c.6
ML8.d.1	ADN	MTCR 4.C.4.b.2; WA ML8.d.1
ML8.d.10	Inhibited red fuming nitric acid	MTCR 4.C.4.a.5; WA ML8.d.10
ML8.d.2	AP	MTCR 4.C.4.b.1; WA ML8.d.2
ML8.d.4	DNAD	WA ML8.d.4
ML8.d.5	HAN	WA ML8.d.5
ML8.d.6	HAP	WA ML8.d.6
ML8.d.7	HNF	MTCR 4.C.4.b.4; WA ML8.d.7
ML8.d.8	Hydrazine nitrate	WA ML8.d.8
ML8.d.9	Hydrazinium perchlorate	MTCR 4.C.2.b.16; WA ML8.d.9
ML8.e.1	AMMO	WA ML8.e.1
ML8.e.10	FPF-3	WA ML8.e.10
ML8.e.11	GAP	MTCR 4.C.5.c; WA ML8.e.11
ML8.e.13.a	Poly(epichlorohydrindiol)	WA ML8.e.13.a
ML8.e.13.b	Poly(epichlorohydrintriol)	WA ML8.e.13.b
ML8.e.14	Butyl-NENA	MTCR 4.C.6.d.6.c; WA ML8.e.14

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ML8.e.14	Ethyl-NENA	MTCR 4.C.6.d.6.b; WA ML8.e.14
ML8.e.14	Methyl-NENA	MTCR 4.C.6.d.6.a; WA ML8.e.14
ML8.e.14	Propyl-NENA	WA ML8.e.14
ML8.e.15	PGN	WA ML8.e.15
ML8.e.16	Poly-NIMMO	WA ML8.e.16
ML8.e.18	TVOPA	WA ML8.e.18
ML8.e.2	BAMO	WA ML8.e.2
ML8.e.3	BDNPA	MTCR 4.C.6.d.7.a; WA ML8.e.3
ML8.e.4	BDNPF	MTCR 4.C.6.d.7.b; WA ML8.e.4
ML8.e.5	BTTN	MTCR 4.C.6.d.3; WA ML8.e.5
ML8.e.7	FAMAO	WA ML8.e.7
ML8.e.8	FEFO	WA ML8.e.8
ML8.e.9	FPF-1	WA ML8.e.9
ML8.f.1	Basic copper salicylate	WA ML8.f.1
ML8.f.10	Lead stannate	WA ML8.f.10
ML8.f.11	BOBBA 8	WA ML8.f.11
ML8.f.11	MAPO	MTCR 4.C.6.a.1; WA ML8.f.11
ML8.f.12	Methyl BAPO	WA ML8.f.12
ML8.f.13	N-Methyl-p-nitroaniline	MTCR 4.C.6.e.2; WA ML8.f.13
ML8.f.14	3-Nitraza-1,5-pentane diisocyanate	WA ML8.f.14
ML8.f.15.a	LICA 12	WA ML8.f.15.a
ML8.f.15.a	Titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (dioctyl) phosphato]	WA ML8.f.15.a
ML8.f.15.b	KR3538	WA ML8.f.15.b
ML8.f.15.b	Titanium IV, [(2-propenolato-1) methyl, n- propanolatomethyl] butanolato-1, tris[dioctyl] pyrophosphate	WA ML8.f.15.b
ML8.f.15.c	Titanium IV, [(2-propenolato-1) methyl, n- propanolatomethyl] butanolato-1, tris(dioctyl)phosphate	WA ML8.f.15.c
ML8.f.16	Polycyanodifluoroaminoethyleneoxide	WA ML8.f.16
ML8.f.17	1,1',1"-Trimesoyl-tris(2-ethylaziridine)	MTCR 4.C.6.a.2

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ML8.f.17	1,1'-Isophthaloyl-bis(2-methylaziridine)	MTCR 4.C.6.a.5
ML8.f.17	1,1'-Trimethyladipoylbis(2-ethylaziridine)	MTCR 4.C.6.a.5
ML8.f.17	2,4,6-tris(2-Ethyl-1-aziridinyl)-1,3,5-triazine	MTCR 4.C.6.a.5
ML8.f.18	Propyleneimine	WA ML8.f.18
ML8.f.19	Superfine iron oxide (Fe2O3)	WA ML8.f.19
ML8.f.2	BHEGA	WA ML8.f.2
ML8.f.20	Tepan	MTCR 4.C.6.a.4; WA ML8.f.20
ML8.f.21	Tepanol	MTCR 4.C.6.a.3; WA ML8.f.21
ML8.f.22	TPB	MTCR 4.C.6.b; WA ML8.f.22
ML8.f.3	BNO	WA ML8.f.3
ML8.f.4.a	Butacene	MTCR 4.C.6.c.2.n; WA ML8.f.4.a
ML8.f.4.b	Catocene	MTCR 4.C.6.c.2.a; WA ML8.f.4.b
ML8.f.4.c	1,1'-Ferrocenedicarboxylic acid	MTCR 4.C.6.c.2.m
ML8.f.4.c	Ferrocene carboxylic acid	MTCR 4.C.6.c.2.m
ML8.f.4.d	n-Butyl ferrocene	MTCR 4.C.6.c.2.d; WA ML8.f.4.d
ML8.f.5	Lead beta-resorcylate	WA ML8.f.5
ML8.f.6	Lead citrate	WA ML8.f.6
ML8.f.7	Lead-copper chelates of beta-resorcylate or salicylates	WA ML8.f.7
ML8.f.8	Lead maleate	WA ML8.f.8
ML8.f.9	Lead salicylate	WA ML8.f.9
ML8.g.1	BCMO	WA ML8.g.1
ML8.g.2	Dinitroazetidine-t-butyl salt	WA ML8.g.2
ML8.g.3	HBIW	WA ML8.g.3
ML8.g.4	TAIW	WA ML8.g.4
ML8.g.5	TAT	WA ML8.g.5
ML8.g.6	1,4,5,8-Tetraazadecalin	WA ML8.g.6
ML8.g.7	1,3,5-Trichlorobenzene	WA ML8.g.7
ML8.g.8	1,2,4-Trihydroxybutane	WA ML8.g.8
N/A	1,2-Dimethylaminoethylazide	MTCR 4.C.2.g

7. Listing of Identification Codes for each Standard Name

Note: Only UN#s for single substances (not generic categories) have been included.

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl methyl methylphosphonate	41203-81-0	255-263-6	2931.90		1C450.b.1
[(2-Chlorophenyl) methylene] propanedinitrile	2698-41-1	220-278-9	2926.90		ML7.d.2
1,1',1"-Trimesoyl-tris(2-ethylaziridine)	7722-73-8	231-762-4			ML8.f.17
1,1'-Diacetyl ferrocene	1273-94-5		2931.90		1C111.c.6.I
1,1'-Ferrocenedicarboxylic acid	1293-87-4	215-068-9			ML8.f.4.c
1,1'-Isophthaloyl-bis(2-methylaziridine)	7652-64-4	231-617-5			ML8.f.17
1,1'-Trimethyladipoylbis(2-ethylaziridine)	71463-62-2	275-499-3			ML8.f.17
1,2,4-Trihydroxybutane	3068-00-6	221-323-5	2905.49		ML8.g.8
1,2-Bis (2-chloroethylthio)ethane	3563-36-8		2930.90		ML7.b.2.a.4
1,2-Dimethylaminoethylazide	86147-04-8				N/A
1,3,5-Trichlorobenzene	108-70-3	203-608-6	2903.69	2321	ML8.g.7
1,3-Bis (2-chloroethylthio)-n-propane	63905-10-2		2930.90		ML7.b.2.a.5
1,4,5,8-Tetraazadecalin	5409-42-7	226-479-8			ML8.g.6
1,4-Bis (2-chloroethylthio)-n-butane	142868-93-7		2930.90		ML7.b.2.a.6
1,5-Bis (2-chloroethylthio)-n-pentane	142868-94-8		2930.90		ML7.b.2.a.7
10-Chloro-5,10-dihydrophenarsazine	578-94-9	209-433-1	2934.99		ML7.d.5
2-(N,N-Diethylamino)ethanethiol	100-38-9	202-846-8	2930.90		1C450.b.6
2-(N,N-Dimethylamino)ethylchloride hydrochloride	4584-46-7	224-970-1	2921.19		1C450.b.4
2,4,6-Tripropyl-1,3,5,2,4,6-trioxatrichosphinanane 2,4,6-trioxide	68957-94-8	422-210-5	2931.90		1C450.b.1
2,4,6-tris(2-Ethyl-1-aziridinyl)-1,3,5-triazine	18924-91-9	242-679-8			ML8.f.17
2-Chloro-1-phenylethanone	532-27-4	208-531-1	2914.70	3416	ML7.d.3

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
2-Chloro-1-phenylethanone	532-27-4	208-531-1	2914.70	1697	ML7.d.3
2-Chloroethanol	107-07-3	203-459-7	2905.59	1135	1C350.15
2-Chloroethylchloromethylsulphide	2625-76-5		2930.90		ML7.b.2.a.1
2-Chlorovinyldichloroarsine	541-25-3		2931.90		ML7.b.2.b.1
2-Hydroxyethylhydrazine nitrate	--				1C111.a.4.I
2-Nitrodiphenylamine	119-75-5	204-348-6	2921.44		1C111.c.3
3,6-Dihydrazino tetrazine nitrate	--				1C111.a.4.q
3-Hydroxy-1-methylpiperidine	3554-74-3	222-609-2	2933.39		1C350.10
3-Nitraza-1,5-pentane diisocyanate	7046-61-9		2929.10		ML8.f.14
3-Quinuclidinol	1619-34-7	216-578-4	2933.39		1C350.13
3-Quinuclidinyl benzilate	6581-06-2		2933.39		ML7.b.3.a
3-Quinuclidone	3731-38-2	223-087-9	2933.39		1C350.37
4,5 Diazidomethyl-2-methyl-1,2,3-triazole	--		2933.99		1C111.c.7
5-Azido-2-nitrotriazole			3602.00		ML8.a.32.a
Acetyl ferrocene	1271-55-2	215-043-2	2931.90		1C111.c.6.I
ADHTDN	1614-08-0		3602.00		ML8.a.32.b
ADN	140456-78-6		2904.90		ML8.d.1
ADNBF	97096-78-1		3602.00		ML8.a.1
ADNT	--		3602.00		ML8.a.32.c
Agent Orange	39277-47-9				ML7.b.4.b
Alane	7784-21-6	232-053-2	2850.00	2463	ML8.c.2
Allylhydrazine	7422-78-8		2928.00		1C111.a.4.d
Amiton	78-53-5		2930.90		1C450.a.1
AMMO	90683-29-7				ML8.e.1
Ammonium bifluoride	1341-49-7	215-676-4	2826.19	1727	1C350.42
			2826.19	2817	1C350.42
AP	7790-98-9	232-235-1	3602.00	0402	ML8.d.2
			2829.90	1442	ML8.d.2
Arsenic trichloride	7784-34-1	232-059-5	2812.10	1560	1C350.31

<i>Standard Chemical Name</i>	<i>CAS#</i>	<i>EC#</i>	<i>HS Code</i>	<i>UN#</i>	<i>EU Control List Number</i>
BAMO	17607-20-4		2932.99		ML8.e.2
Basic copper salicylate	62320-94-9	263-506-2	2918.21		ML8.f.1
BCMO	142173-26-0		2932.99		ML8.g.1
			2910.90		ML8.g.1
BDNPA	5108-69-0		2911.00		ML8.e.3
BDNPF	5917-61-3		2911.00		ML8.e.4
BDNTA	--		3602.00		ML8.a.32.d
Benzilic acid	76-93-7	200-993-2	2918.19		1C350.32
Beryllium	7440-41-7	231-150-7	8112.12		1C230
Beryllium oxide	1304-56-9	215-133-1	2825.90		1C230
Beryllium powder	7440-41-7	231-150-7	8112.12	1567	1C111.a.2.b; ML8.c.5.a.1
BHEGA	17409-41-5		2924.19		ML8.f.2
Bis (2-chloroethyl) sulphide	505-60-2		2930.90		ML7.b.2.a.2
Bis (2-chloroethylthio) methane	63869-13-6		2930.90		ML7.b.2.a.3
Bis (2-chloroethylthioethyl) ether	63918-89-8		2930.90		ML7.b.2.a.9
Bis (2-chloroethylthiomethyl) ether	63918-90-1		2930.90		ML7.b.2.a.8
Bis (2-chlorovinyl) chloroarsine	40334-69-8		2931.90		ML7.b.2.b.3
bis[(5-Ethyl-2-methyl-2-oxido-1,3,2-dioxaphosphinan-5-yl)methyl] methylphosphonate	42595-45-9	255-902-9	2931.90		1C450.b.1
Bismuth	7440-69-9	231-177-4	8106.00		1C229
BNCP	117412-28-9		3602.00		ML8.a.2
BNNII	--		3602.00		ML8.a.16.a
BNO			2929.90		ML8.f.3
BOBBA 8					ML8.f.11
Boron carbide powder	12069-32-8	235-111-5	2849.90		1C011.b; ML8.c.5.b.2
Boron powder	7440-42-8	231-151-2	2804.50		1C011.b; 1C111.a.2.b; ML8.c.5.b.2
Boron-10	14798-12-0				1C225
BTTN	6659-60-5	229-697-1	2920.90		ML8.e.5

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
BTTN	6659-60-5	229-697-1	2905.59		ML8.e.5
Butacene	125856-62-4		2931.90		ML8.f.4.a
Butyl 2-chloro-4-fluorophenoxyacetate	--				ML7.b.4.a
Butyl methylphosphinate	6172-80-1		2931.90		1C450.b.1
Butyl-NENA	82486-82-6	279-976-7			ML8.e.14
Calcium	7440-70-2	231-179-5	2805.12	1401	1C227
Carboxy-terminated polybutadiene	--		3902.90		1C111.b.1
Catocene	37206-42-1	310-202-3	2931.90		ML8.f.4.b
Chlorine trifluoride	7790-91-2	232-230-4	2812.90	1749	1C238
Chloropicrin	76-06-2	200-930-9	2904.90	1581	1C450.a.7
			2904.90	1582	1C450.a.7
			2904.90	1583	1C450.a.7
			2904.90	1580	1C450.a.7
Chlorosarin	1445-76-7		2931.90		ML7.c.3
Chlorosoman	7040-57-5		2931.90		ML7.c.4
CL-14	117907-74-1		3602.00		ML8.a.3
CL-20	135285-90-4		3602.00		ML8.a.4
CP	70247-32-4		3602.00		ML8.a.5
Cyanogen chloride	506-77-4	208-052-8	2853.00	1589	1C450.a.5
DAAOF	78644-89-0		3602.00		ML8.a.12.a
DAAzF	78644-90-3		3602.00		ML8.a.12.b
DADE	145250-81-3		3602.00		ML8.a.6
DATB	1630-08-6	216-626-4	3602.00		ML8.a.7
DBT	30003-46-4		3602.00		ML8.a.32.e
DDFP	--		3602.00		ML8.a.8
DDPO	194486-77-6		3602.00		ML8.a.9
Decaborane	17702-41-9	241-711-8	2850.00	1868	ML8.c.3
Deuterium	7782-39-0	231-952-7	2845.90	1957	0C003
DF	676-99-3		2931.90		ML7.c.1

<i>Standard Chemical Name</i>	<i>CAS#</i>	<i>EC#</i>	<i>HS Code</i>	<i>UN#</i>	<i>EU Control List Number</i>
Dibenz-(b,f)-1,4-oxazephine	257-07-8		2934.99		ML7.d.4
Dibutyl ferrocene	1274-08-4	215-060-5	2931.90		1C111.c.6.j
Dicyclohexyl ferrocene	--		2931.90		1C111.c.6.g
Dicyclopentyl ferrocene			2931.90		1C111.c.6.f
Diethyl ethylphosphonate	78-38-6	201-111-9	2931.90		1C350.17
Diethyl ferrocene	1273-97-8		2931.90		1C111.c.6.h
Diethyl methylphosphonate	683-08-9	211-667-4	2931.90		1C350.56
Diethyl methylphosphonite	15715-41-0	239-805-9	2931.90		1C350.33
Diethyl N,N-dimethylphosphoramidate	2404-03-7		2929.90		1C350.18
Diethyl phosphite	762-04-9	212-091-6	2920.90		1C350.19
Diethylaminoethanol	100-37-8	202-845-2	2922.19	2686	1C350.49
Diethylene glycol dinitrate	693-21-0	211-745-8	2909.19	0075	1C111.c.5
Diethylhydrazine nitrate	--		2928.00		1C111.a.4.p
Dihexyl ferrocene	93894-59-8	299-759-0	2931.90		1C111.c.6.k
Diimido oxalic acid dihydrazine	3457-37-2	222-386-1			1C111.a.4.k
Diisopropylamine	108-18-9	203-558-5	2921.19	1158	1C350.48
Dimethyl ethylphosphonate	6163-75-3		2931.90		1C350.34
Dimethyl methylphosphonate	756-79-6	212-052-3	2931.90		1C350.3
Dimethyl phosphite	868-85-9	212-783-8	2920.90		1C350.6
Dimethyl propylphosphonate	18755-43-6	242-555-3	2931.90		1C450.b.1
Dimethylamine	124-40-3	204-697-4	2921.11	1032	1C350.16
			2921.11	1160	1C350.16
Dimethylamine hydrochloride	506-59-2	208-046-5	2921.11		1C350.20
Dimethylhydrazinium azide	--		2928.00		1C111.a.4.i
Dinitroazetidine-t-butyl salt	125735-38-8				ML8.g.2
Dinitrogen pentoxide	10102-03-1	233-264-2	2811.29		1C111.a.3.c
Dinitrogen tetroxide	10544-72-6	234-126-4	2811.29	1067	1C111.a.3.b
Dinitrogen trioxide	10544-73-7	234-128-5	2811.29	2421	1C111.a.3.a
DIPAM	17215-44-0	241-258-6	3602.00		ML8.a.10

<i>Standard Chemical Name</i>	<i>CAS#</i>	<i>EC#</i>	<i>HS Code</i>	<i>UN#</i>	<i>EU Control List Number</i>
Diphenyl methylphosphonate	7526-26-3	231-388-1	2931.90		1C450.b.1
DNAD	78246-06-7				ML8.d.4
DNAM	19899-80-0		3602.00		ML8.a.31.a
DNBT	70890-46-9		3602.00		ML8.a.32.f
DNGU	55510-04-8	259-683-0	3602.00	0489	ML8.a.11
DNI	5213-49-0		3602.00		ML8.a.16.b
Ethyl ferrocene	1273-89-8	215-056-3	2931.90		1C111.c.6.b
Ethyldiethanolamine	139-87-7	205-379-8	2922.19		1C350.59
Ethylene dihydrazine	--		2928.00		1C111.a.4.e
Ethyl-NENA	85068-73-1	285-332-6			ML8.e.14
Ethylphosphinyl dichloride	1498-40-4	216-096-4	2931.90		1C350.21
Ethylphosphinyl difluoride	430-78-4		2931.90		1C350.35
Ethylphosphonothioic dichloride	993-43-1	213-609-3	2930.90		1C450.b.1
Ethylphosphonyl dichloride	1066-50-8	213-918-3	2931.90		1C350.22
Ethylphosphonyl difluoride	753-98-0		2931.90		ML7.c.1
FAMAO	--				ML8.e.7
FDIA			3602.00		ML8.a.16.c
FEFO	17003-79-1	241-081-4	2911.00		ML8.e.8
Ferrocene carboxylic acid	1271-42-7	215-040-6	2916.12		ML8.f.4.c
FPF-1	376-90-9	206-819-1			ML8.e.9
FPF-3	--				ML8.e.10
GAP	143178-24-9		3907.20		ML8.e.11
Guanidine nitrate	506-93-4	208-060-1	2925.29	1467	1C011.c
Hafnium oxide	12055-23-1	235-013-2	2825.90		1C231
HAN	13465-08-2	236-691-2	2825.10		ML8.d.5
HAP	15588-62-2	239-650-7	2825.10		ML8.d.6
HBIW	124782-15-6				ML8.g.3
Heavy water	7789-20-0	232-148-9	2845.10		0C003
Helium-3	14762-55-1	238-822-9	2845.90	1046	1C232

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
HMX	2691-41-0	220-260-0	3602.00	0226	ML8.a.13.a
			3602.00	0484	ML8.a.13.a
HN1	538-07-8		2921.19		ML7.b.2.c.1
HN2	51-75-2	200-120-5	2921.19		ML7.b.2.c.2
HN3	555-77-1		2921.19		ML7.b.2.c.3
HNAD	143850-71-9		3602.00		ML8.a.14
HNF	20773-28-8	244-023-6			ML8.d.7
HNS	20062-22-0	243-494-5	3602.00	0392	ML8.a.15
HTPB	69102-90-5		3902.90		1C111.b.2; ML8.e.12
Hydrazine	302-01-2	206-114-9	2825.10	2030	ML8.c.4.a
			2825.10	2029	ML8.c.4.a
Hydrazine nitrate	37836-27-4		2825.10		ML8.d.8
Hydrazinium azide	14546-44-2	238-583-0	2825.10		1C111.a.4.h
Hydrazinium dinitrate	13464-98-7		2825.10		1C111.a.4.j
Hydrazinium diperchlorate	13812-39-0		2825.10		1C111.a.4.n
Hydrazinium perchlorate	27978-54-7		2825.10		ML8.d.9
Hydrogen cyanide	74-90-8	200-821-6	2811.19	3294	1C450.a.6
			2811.19	1051	1C450.a.6
			2811.19	1614	1C450.a.6
Hydrogen fluoride	7664-39-3	231-634-8	2811.11	1052	1C350.24
			2811.11	1790	1C350.24
Inhibited red fuming nitric acid	8007-58-7		2808.00	2032	ML8.d.10
Iron powder	7439-89-6	231-096-4			ML8.c.5.a.2
K-55	130256-72-3		3602.00		ML8.a.13.c
Keto-RDX	115029-35-1		3602.00		ML8.a.21.b
KR3538	--				ML8.f.15.b
Lead beta-resorcylate	20936-32-7	244-118-2	2907.21		ML8.f.5
Lead citrate	14450-60-3	238-432-9	2918.15		ML8.f.6
Lead maleate	19136-34-6	242-832-9	2917.19		ML8.f.8

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
Lead salicylate	15748-73-9	239-839-4	2918.21		ML8.f.9
Lead stannate	12036-31-6	234-844-8	2841.90		ML8.f.10
Lead-copper chelates of beta-resorcylate or salicylates	68411-07-4		2918.23		ML8.f.7
LICA 12	103850-22-2				ML8.f.15.a
Lithium-6	14258-72-1		2845.90	1415	1C233
Magnesium	7439-95-4	231-104-6	8104.11-90	1869	1C228
Magnesium powder			8104.30	1418	1C111.a.2.c; ML8.c.5.b.1
MAPO	57-39-6	200-326-5	2933.99		ML8.f.11
Methyl BAPO	85068-72-0	285-331-0			ML8.f.12
Methyl benzilate	76-89-1	200-991-1	2918.19		1C350.25
Methyldiethanolamine	105-59-9	203-312-7	2922.19		1C450.b.8
Methylhydrazine nitrate	29674-96-2		2928.00		1C111.a.4.o
Methyl-NENA	17096-47-8	241-168-7			ML8.e.14
Methylphosphinyl dichloride	676-83-5	211-631-8	2931.90		1C350.26
Methylphosphinyl difluoride	753-59-3		2931.90		1C350.36
Methylphosphonic acid	993-13-5	213-607-2	2931.90		1C350.55
Methylphosphonic acid compound with (aminoiminomethyl)urea (1:1)	84402-58-4	282-758-4	3824.90		1C450.b.1
Methylphosphonic acid, polyglycol ester	294675-51-7		2931.90		1C450.b.1
Methylphosphonothioic dichloride	676-98-2	211-636-5	2930.90		1C350.63
Methylphosphonyl dichloride	676-97-1	211-634-4	2931.90		1C350.5
Mixed oxides of nitrogen	--		2811.29	1975	1C111.a.3.d
Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	170836-68-7		3824.90		1C450.b.1
Molybdenum powder	7439-98-7	231-107-2	8102.10		1C117
Monomethylhydrazine	60-34-4	200-471-4	2928.00	1244	ML8.c.4.b
Monomethylhydrazine dinitrate	--		2928.00		1C111.a.4.f
N,N-Diallylhydrazine	5164-11-4		2928.00		1C111.a.4.c
N,N-Diethylaminoethyl-2-chloride	100-35-6	202-843-1	2921.19		1C450.b.4

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
N,N-Diethylaminoethyl-2-chloride hydrochloride	869-24-9	212-786-4	2921.19		1C450.b.4
N,N-Diisopropyl-(beta)-aminoethane thiol	5842-07-9		2930.90		1C350.12
N,N-Diisopropyl-(beta)-aminoethanol	96-80-0	202-536-2	2922.19		1C350.27
N,N-Diisopropyl-(beta)-aminoethyl chloride	96-79-7	202-535-7	2921.19		1C350.11
N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	4261-68-1	224-238-1	2921.19		1C350.54
N,N-Diisopropylaminoethane-2-thiol hydrochloride	41480-75-5	255-389-1	2930.90		1C450.b.6
N,N-Dimethylaminoethane-2-thiol hydrochloride	13242-44-9	236-221-6	2930.90		1C450.b.6
N,N-Dimethylaminophosphoryl dichloride	677-43-0	211-641-2	2929.90		1C350.57
n-Butyl ferrocene	31904-29-7	250-862-9	2931.90		ML8.f.4.d
Nickel powder	7440-02-0	231-111-4	7504.00		0C005, 1C240
Nitrogen dioxide	10102-44-0	233-272-6	2811.29	1067	1C111.a.3.b
Nitroguanidine	556-88-7	209-143-5	2925.29	1336	1C011.d
			2925.29	0282	1C011.d
N-Methyl-p-nitroaniline	100-15-2	202-823-2	2921.42		ML8.f.13
NNHT	130400-13-4		3602.00		ML8.a.31.b
N-Nonanoylmorpholine	5299-64-9				ML7.d.6
NTAT	--		3602.00		ML8.a.25.a
NTDNIA			3602.00		ML8.a.16.d
NTDNT			3602.00		ML8.a.32.h
NTNMH			3602.00		ML8.a.17
NTNT			3602.00		ML8.a.25.b
NTO	932-64-9	213-254-4	3602.00	0490	ML8.a.18
O,O-Diethyl phosphorodithioate	298-06-6	206-055-9	2920.19		1C350.61
O,O-Diethyl phosphorothioate	2465-65-8		2920.19		1C350.60
Octal	637-12-7	211-279-5			ML8.c.6
PDNT	--		3602.00		ML8.a.32.i

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
Pentaborane(11)	18433-84-6	242-307-4	2850.00	1380	ML8.c.3
Pentaborane(9)	19624-22-7	243-194-4	2850.00		ML8.c.3
Pentyl ferrocene	1274-00-6	215-058-4	2931.90		1C111.c.6.e
PFIB	382-21-8		2903.39		1C450.a.2
PGN	27814-48-8				ML8.e.15
Phosgene	75-44-5	200-870-3	2812.10	1076	1C450.a.4
Phosphorus oxide, polymer with dimethyl methylphosphonate and oxirane	70715-06-9		3824.90		1C450.b.1
Phosphorus oxychloride	10025-87-3	233-046-7	2812.10	1810	1C350.2
Phosphorus pentachloride	10026-13-8	233-060-3	2812.10	1806	1C350.38
Phosphorus pentasulphide	1314-80-3	215-242-4	2813.90	1340	1C350.47
Phosphorus trichloride	7719-12-2	231-749-3	2812.10	1809	1C350.7
Pinacolone	75-97-8	200-920-4	2914.19		1C350.39
Pinacolyl alcohol	464-07-3	207-347-9	2905.19		1C350.28
Plutonium dioxide	12059-95-9	235-037-3	2844.20		0C002
Poly(epichlorohydrindiol)	--		3907.20		ML8.e.13.a
Poly(epichlorohydrintriol)			3907.20		ML8.e.13.b
Polybutadiene-acrylic acid			3902.90		1C111.b.3
Polybutadiene-acrylic acid-acrylonitrile			3902.90		1C111.b.4
Polycyanodifluoroaminoethyleneoxide			3907.20		ML8.f.16
Poly-NIMMO	84051-81-0				ML8.e.16
Polytetrahydrofuran polyethylene glycol	--				1C111.b.5
Potassium bifluoride	7789-29-9	232-156-2	2826.19	1811	1C350.41
			2826.19	3421	1C350.41
Potassium cyanide	151-50-8	205-792-3	2837.19	1680	1C350.40
			2837.19	3413	1C350.40
Potassium fluoride	7789-23-3	232-151-5	2826.19	1812	1C350.14
			2826.19	3422	1C350.14

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
Propyl ferrocene	--		2931.90		1C111.c.6.c
Propyleneimine	75-55-8	200-878-7	2933.99	1921	ML8.f.18
Propyl-NENA	82486-83-7	279-977-2			ML8.e.14
PTIA	--		3602.00		ML8.a.16.e
PYX	38082-89-2		3602.00		ML8.a.20
QL	57856-11-8		2931.90		ML7.c.2
Radium-226	13982-63-3		2844.40		1C237
RDX	121-82-4	204-500-1	3602.00	0072	ML8.a.21.a
			3602.00	0483	ML8.a.21.a
Ricin	9009-86-3		3002.90		1C351.d.4
Sarin	107-44-8		2931.90		ML7.b.1.a
Saxitoxin	35523-89-8		3002.90		1C351.d.5
Sodium 3-(trihydroxysilyl)propyl methylphosphonate	84962-98-1	284-799-3	2931.90		1C450.b.1
Sodium bifluoride	1333-83-1	215-608-3	2826.19	2439	1C350.44
Sodium cyanide	143-33-9	205-599-4	2837.11	3414	1C350.45
			2837.11	1689	1C350.45
Sodium fluoride	7681-49-4	231-667-8	2826.19	1690	1C350.43
			2826.19	3415	1C350.43
Sodium hexafluorosilicate	16893-85-9	240-934-8	2826.90	2674	1C350.62
Sodium sulphide	1313-82-2	215-211-5	2830.10	1849	1C350.50
			2830.10	1385	1C350.50
Soman	96-64-0		2931.90		ML7.b.1.a
Spherical aluminum powder	7429-90-5	231-072-3	7603.10	1396	1C111.a.1; ML8.c.8
Sulphur dichloride	10545-99-0	234-129-0	2812.10	1828	1C350.52
Sulphur monochloride	10025-67-9	233-036-2	2812.10		1C350.51
Superfine iron oxide (Fe2O3)	1317-60-8	215-275-4	2821.10		ML8.f.19
Symmetrical dimethyl hydrazine	540-73-8		2928.00	2382	ML8.c.4.c
Tabun	77-81-6		2931.90		ML7.b.1.b
TACOT	25243-36-1	246-752-5	3602.00		ML8.a.32.j

Standard Chemical Name	CAS#	EC#	HS Code	UN#	EU Control List Number
TAGN	4000-16-2	223-647-2	3602.00		ML8.a.22
TAIW	182763-60-6				ML8.g.4
TAT	41378-98-7	255-343-0			ML8.g.5
TATB	3058-38-6	221-297-5	3602.00		ML8.a.23
TEDDZ	--		3602.00		ML8.a.24
Tepan	68412-45-3		2926.90		ML8.f.20
Tepanol	68412-46-4		2926.90		ML8.f.21
Tetramethylhydrazine	6415-12-9	229-119-8	2928.00		1C111.a.4.b
Tetryl	479-45-8	207-531-9	3602.00	0208	ML8.a.26
Thiodiglycol	111-48-8	203-874-3	2930.90		1C350.1
Thionyl chloride	7719-09-7	231-748-8	2812.10	1836	1C350.9
Thorium oxide	1314-20-1	215-225-1	2844.30		0C001
Titanium IV, [(2-propenolato-1)methyl, n-propanolatomethyl]butanolato-1, tris(dioctyl)phosphate	--				ML8.f.15.c
Titanium IV, [(2-propenolato-1)methyl, n-propanolatomethyl]butanolato-1, tris[dioctyl]pyrophosphate					ML8.f.15.b
Titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (dioctyl) phosphato]	110438-25-0				ML8.f.15.a
TNAD	135877-16-6		3602.00		ML8.a.27
TNAZ	97645-24-4		3602.00		ML8.a.28
TNGU	55510-03-7	259-682-5	3602.00		ML8.a.29
TNP	229176-04-9		3602.00		ML8.a.30
TPB	603-33-8	210-033-4	2931.90		ML8.f.22
Triethanolamine	102-71-6	203-049-8	2922.13		1C350.46
Triethanolamine hydrochloride	637-39-8	211-284-2	2922.13		1C350.53
Triethyl phosphite	122-52-1	204-552-5	2920.90	2323	1C350.30
Triethylene glycol dinitrate	111-22-8	203-847-6	2909.19		1C111.c.2
Triisopropyl phosphite	116-17-6	204-130-0	2920.90		1C350.58
Trimethyl phosphite	121-45-9	204-471-5	2920.90	2329	1C350.8

<i>Standard Chemical Name</i>	<i>CAS#</i>	<i>EC#</i>	<i>HS Code</i>	<i>UN#</i>	<i>EU Control List Number</i>
Trimethylhydrazine	1741-01-1		2928.00		1C111.a.4.a
Trimethylolethane trinitrate	3032-55-1	221-214-2	2905.59		1C111.c.4
Tris (2-chlorovinyl) arsine	40334-70-1		2931.90		ML7.b.2.b.2
Tritium	10028-17-8	233-070-8	2844.40		1C235
Triuranium octoxide	1344-59-8	215-702-4	2844.10-30		0C001, 0C002
Tungsten powder	7440-33-7	231-143-9	8101.10		1C117
TVOPA	53159-39-0		2922.50		ML8.e.18
Unsymmetrical dimethylhydrazine	57-14-7	200-316-0	2928.00	1163	ML8.c.4.d
Unsymmetrical dimethylhydrazine nitrate	--		2928.00		1C111.a.4.g
Uranium dioxide	1344-57-6	215-700-3	2844.10-30		0C001, 0C002
Uranium hexafluoride	7783-81-5	232-028-6	2844.10-30	2978	0C001, 0C002
			2844.10-30	2977	0C001, 0C002
Uranium trioxide	1344-58-7	215-701-9	2844.10-30		0C001, 0C002
VX	50782-69-9		2930.90		ML7.b.1.c
Zirconium oxide	1314-23-4	215-227-2	2825.60		1C234
Zirconium powder	7440-67-7	231-176-9	8109.20	2008	1C111.a.2.a; ML8.c.5.b.1
			8109.20	1358	1C111.a.2.a; ML8.c.5.b.1
α -Bromobenzeneacetonitrile	5798-79-8	227-348-8	2926.90	1694	ML7.d.1

8. Listing of Alternate Chemical Names

The following table provides an illustrative - NOT complete - list of alternate names for controlled chemicals. It includes trade names, which may be mixtures containing controlled chemicals.

Chemical Name	Standard Chemical Name	EU Control List Number
(2-Chloroethyl)diethylamine	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
(2-Chloroethyl)diethylamine monohydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
(2-Chloroethyl)dimethylamine hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
(2-Hydroxyethyl)diethylamine	Diethylaminoethanol	1C350.49
(2-Mercaptoethyl)dimethylammonium chloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
(2-methyl aziridinyl) methylamino phosphine oxide	Methyl BAPO	ML8.f.12
(Diethylamino)ethanol	Diethylaminoethanol	1C350.49
(Diisopropylamino)ethanol	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
(Diisopropylamino)ethylchloride hydrochloride	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
(Dimethylamido)phosphoric dichloride	N,N-Dimethylaminophosphoryl dichloride	1C350.57
(Dimethylamine)-phosphoric dichloride	N,N-Dimethylaminophosphoryl dichloride	1C350.57
(Dimethylamino)phosphonic dichloride	N,N-Dimethylaminophosphoryl dichloride	1C350.57
(N,N-Diethylamino)ethyl chloride hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
(N,N-Diisopropylamino)ethanol	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
(β-Chloroethyl)dimethylamine-hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
[(2-Chlorophenyl) methylene] propanedinitrile	[(2-Chlorophenyl) methylene] propanedinitrile	ML7.d.2
[(2-Chlorophenyl)methylene]malononitrile	[(2-Chlorophenyl) methylene] propanedinitrile	ML7.d.2
[bis-Dinitrotriazole]amine	BDNTA	ML8.a.32.d
1-(2-Nitrotriazolo)-2-dinitromethylene hydrazine	NTNMH	ML8.a.17
1-(Diisopropylamino)-2-chloroethane	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
1-(Dimethylamino)-2-mercaptoethane hydrochloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
1,1'-(1,2-Ethenediyl)bis[2,4,6-trinitrobenzene]	HNS	ML8.a.15
1,1'-(1,3-Phenylenedicarbonyl)bis[2-methylaziridine]	1,1'-Isophthaloyl-bis(2-methylaziridine)	ML8.f.17
1,1',1"-Trimesoyl-tris(2-ethylaziridine)	1,1',1"-Trimesoyl-tris(2-ethylaziridine)	ML8.f.17
1,1',1"-(Benzene-1,3,5-triyltricarbonyl)tris[2-ethylaziridine]	1,1',1"-Trimesoyl-tris(2-ethylaziridine)	ML8.f.17
1,1,1-Trimethylacetone	Pinacolone	1C350.39
1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)-1-propene	PFIB	1C450.a.2
1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)prop-1-ene	PFIB	1C450.a.2
1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)propene	PFIB	1C450.a.2

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Chemical Name	Standard Chemical Name	EU Control List Number
1,1'-[2,2,4-trimethyl-1,6-dioxohexane-1,6-diyl]bis[2-ethylaziridine]	1,1'-Trimethyladipoylbis(2-ethylaziridine)	ML8.f.17
1,1'-[2,4,4-trimethyl-1,6-dioxohexane-1,6-diyl]bis[2-ethylaziridine]	1,1'-Trimethyladipoylbis(2-ethylaziridine)	ML8.f.17
1,1-Diamino-2,2-dinitroethylene	DADE	ML8.a.6
1,1'-Dibutylferrocene	Dibutyl ferrocene	1C111.c.6.j
1,1-Difluoro-2,2-bis(trifluoromethyl)ethene	PFIB	1C450.a.2
1,1'-Dihexyl ferrocene	Dihexyl ferrocene	1C111.c.6.k
1,1-Dimethylethyl methyl ketone	Pinacolone	1C350.39
1,1-Dimethylhydrazine	Unsymmetrical dimethylhydrazine	ML8.c.4.d
1,1'-Isophthaloyl-bis(2-methylaziridine)	1,1'-Isophthaloyl-bis(2-methylaziridine)	ML8.f.17
1,1'-isopropylidenebis(ethylferrocene)	Catocene	ML8.f.4.b
1,1'-Trimethyladipoylbis(2-ethylaziridine)	1,1'-Trimethyladipoylbis(2-ethylaziridine)	ML8.f.17
1,2,3-Tris[1,2-bis(difluoroamino)ethoxy] propane	TVOPA	ML8.e.18
1,2,4-butanetriol	1,2,4-Trihydroxybutane	ML8.g.8
1,2,4-Butanetriol trinitrate	BTTN	ML8.e.5
1,2,4-Trihydroxybutane	1,2,4-Trihydroxybutane	ML8.g.8
1,2-bis-(2,4,6-Trinitrophenyl)ethylene	HNS	ML8.a.15
1,2-Dihydro-5-nitro-3H-1,2,4-triazol-3-one	NTO	ML8.a.18
1,3,3-Trinitroazetidine	TNAZ	ML8.a.28
1,3,5,7 Tetraacetyl-1,3,5,7,-tetraaza cyclo-octane	TAT	ML8.g.5
1,3,5,7-tetraacetyloctahydro-1,3,5,7-tetrazocine	TAT	ML8.g.5
1,3,5,7-Tetranitro-1,3,5,7-tetraza-cyclooctane	HMX	ML8.a.13.a
1,3,5,7-Tetranitroperhydro-1,3,5,7-tetrazocine	HMX	ML8.a.13.a
1,3,5-Triamino-2,4,6-trinitrobenzene	TATB	ML8.a.23
1,3,5-Trichlorobenzene	1,3,5-Trichlorobenzene	ML8.g.7
1,3,5-Trinitro-1,3,5-triaza-cyclohexane	RDX	ML8.a.21.a
1,3,5-Trinitroperhydro-1,3,5-triazine	RDX	ML8.a.21.a
1,3,7,9-Tetranitro-6H-benzotriazolo[2,1-a]benzotriazol-5-ium--ate	TACOT	ML8.a.32.j
1,3-Dinitro-1,3-diazetidine	DNAD	ML8.d.4
1,4,5,8-Tetraazadecalin	1,4,5,8-Tetraazadecalin	ML8.g.6
1,4,5,8-Tetranitro-1,4,5,8-tetraazadecalin	TNAD	ML8.a.27
1,4,5,8-Tetranitro-pyridazino[4,5-d]pyridazine	TNP	ML8.a.30
1,4-Dihydrazine nitrate	3,6-Dihydrazino tetrazine nitrate	1C111.a.4.q
1,4-Dinitrodifurazanopiperazine	DDFP	ML8.a.8

Chemical Name	Standard Chemical Name	EU Control List Number
10-Chloro-5,10-dihydrophenarsazine	10-Chloro-5,10-dihydrophenarsazine	ML7.d.5
1-Amino-3,5-dinitro-1,2,4-triazole	ADNT	ML8.a.32.c
1-Azabicyclo[2.2.2]oct-3-yl hydroxy(diphenyl)acetate	3-Quinuclidinyl benzilate	ML7.b.3.a
1-Chloro-2-(diethylamino)ethane hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
1-Chloro-2-(dimethylamino)ethane hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
1-Chloro-2-diisopropylaminoethane	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
1-Fluoro-2,4-dinitroimidazole	FDIA	ML8.a.16.c
1-Methyl-3-hydroxypiperidine	3-Hydroxy-1-methylpiperidine	1C350.10
1-Methylhydrazine	Monomethylhydrazine	ML8.c.4.b
1-Methylpiperidin-3-ol	3-Hydroxy-1-methylpiperidine	1C350.10
1-N-(2-Nitrotriazolo) 3,5-dinitrotriazole	NTDNT	ML8.a.32.h
1-N-(2-Nitrotriazolo)-4-nitrotetrazole	NTNT	ML8.a.25.b
1-Nitroguanidine	Nitroguanidine	1C011.d
1-Picryl-2,4,5-trinitroimidazole	PTIA	ML8.a.16.e
1-Picryl-3,5-dinitrotriazole	PDNT	ML8.a.32.i
1-Propanephosphonic acid cyclic anhydride	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatrichosphinane 2,4,6-trioxide	1C450.b.1
1-Propene, 1,1,3,3,3-pentafluoro-2-(trifluoromethyl)-	PFIB	1C450.a.2
2-(5-Cyanotetrazolato) penta amine-cobalt (III) perchlorate	CP	ML8.a.5
2-(Butylnitroamino)ethyl nitrate	Butyl-NENA	ML8.e.14
2-(Diethylamino)ethanethiol	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
2-(Diethylamino)ethanol	Diethylaminoethanol	1C350.49
2-(Diethylamino)ethyl alcohol	Diethylaminoethanol	1C350.49
2-(Diethylamino)ethyl chloride hydrochloric acid salt	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
2-(Diethylamino)ethyl chloride hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
2-(Diethylamino)ethyl hydrosulfide	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
2-(Diethylamino)ethyl mercaptan	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
2-(Diisopropylamino)ethanethiol	N,N-Diisopropyl-(beta)-aminoethane thiol	1C350.12
2-(Diisopropylamino)ethanethiol hydrochloride	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
2-(Diisopropylamino)ethanol	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
2-(Diisopropylamino)ethyl alcohol	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
2-(Diisopropylamino)ethyl chloride	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
2-(Diisopropylamino)ethyl chloride hydrochloride	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
2-(Dimethylamino)chloroethane hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
2-(Dimethylamino)ethanethiol hydrochloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
2-(Dimethylamino)ethyl chloride hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
2-(Ethynitroamino)ethyl nitrate	Ethyl-NENA	ML8.e.14
2-(Methylnitroamino)ethyl nitrate	Methyl-NENA	ML8.e.14
2-(N,N-Diethylamino)ethanol	Diethylaminoethanol	1C350.49
2-(N,N-Diethylamino)ethyl chloride	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
2-(N,N-Diethylamino)ethyl chloride hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
2-(N,N-Diisopropylamino)ethyl chloride	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
2-(N-2-Hydroxyethyl-N-methylamino)ethanol	Methyldiethanolamine	1C450.b.8
2-(N-Ethyl-N-2-hydroxyethylamino)ethanol	Ethyldiethanolamine	1C350.59
2-(Nitropropylamino)ethyl nitrate	Propyl-NENA	ML8.e.14
2,2'-(Ethylimino)bisethanol	Ethyldiethanolamine	1C350.59
2,2'-(Ethylimino)diethanol	Ethyldiethanolamine	1C350.59
2,2'-(Methylimino)bis-ethanol	Methyldiethanolamine	1C450.b.8
2,2'-(Methylimino)diethanol	Methyldiethanolamine	1C450.b.8
2,2',2"-Nitrilotriethanol hydrochloride	Triethanolamine hydrochloride	1C350.53
2,2',2"-Nitrilotris(ethanol)	Triethanolamine	1C350.46
2,2',2"-Nitrilotris(ethanol) hydrochloride	Triethanolamine hydrochloride	1C350.53
2,2',2"-Nitrilotriethanol	Triethanolamine	1C350.46
2,2',2"-Nitrilotris(ethanol) hydrochloride	Triethanolamine hydrochloride	1C350.53
2,2',4,4',6,6'-Hexanitro[1,1'-biphenyl]-3,3'-diamine	DIPAM	ML8.a.10
2,2',4,4',6,6'-Hexanitrostilbene	HNS	ML8.a.15
2,2'-[Ethane-1,2-diylbis(oxy)]bisethyl dinitrate	Triethylene glycol dinitrate	1C111.c.2
2,2'-Sulfanediyl-bis-ethanol	Thiodiglycol	1C350.1
2,2-bis-Ethylferrocenyl propane	Catocene	ML8.f.4.b
2,2'-Dihydroxydiethyl sulfide	Thiodiglycol	1C350.1
2,2-Dimethyl-3-butanol	Pinacolyl alcohol	1C350.28
2,2-Dimethyl-3-butanone	Pinacolone	1C350.39
2,2-Diphenyl-2-hydroxyacetic acid	Benzilic acid	1C350.32
2,2'-Thiobis[ethanol]	Thiodiglycol	1C350.1
2,2'-Thiodiethanol	Thiodiglycol	1C350.1
2,2'-Thiodiglycol	Thiodiglycol	1C350.1
2,4,5-trichlorophenoxyacetic acid mixed with 2,4-dichlorophenoxyacetic acid	Agent Orange	ML7.b.4.b
2,4,6,8,10,12-Hexanitrohexaazaisowurtzitane	CL-20	ML8.a.4

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Chemical Name	Standard Chemical Name	EU Control List Number
2,4,6,8-Tetranitro-2,4,6,8-tetraazabicyclo [3,3,0]-octanone-3	K-55	ML8.a.13.c
2,4,6-Trinitro-2,4,6-triazacyclohexanone	Keto-RDX	ML8.a.21.b
2,4,6-Trinitrobenzene-1,3,5-triamine	TATB	ML8.a.23
2,4,6-Trinitrobenzene-1,3-diamine	DATB	ML8.a.7
2,4,6-tris(2-Ethyl-1-aziridinyl)-1,3,5-triazine	2,4,6-tris(2-Ethyl-1-aziridinyl)-1,3,5-triazine	ML8.f.17
2,4,6-tris(2-Ethylaziridin-1-yl)-1,3,5-triazine	2,4,6-tris(2-Ethyl-1-aziridinyl)-1,3,5-triazine	ML8.f.17
2,4-Dinitroimidazole	DNI	ML8.a.16.b
2,6-Bis(picryl amino)-3,5-dinitropyridine	PYX	ML8.a.20
2,6-Diamino-3,5-dinitropyrazine-1-oxide	DDPO	ML8.a.9
2-[bis(Hydroxyethyl)amino]ethanol hydrochloride	Triethanolamine hydrochloride	1C350.53
2-[Ethyl-(2-hydroxy-ethyl)-amino]-ethanol	Ethyldiethanolamine	1C350.59
2-Butanol, 3,3-dimethyl-, methylphosphonochloridate	Chlorosoman	ML7.c.4
2-Chlorethanol	2-Chloroethanol	1C350.15
2-Chloro-1-ethanol	2-Chloroethanol	1C350.15
2-Chloro-1-hydroxyethane	2-Chloroethanol	1C350.15
2-Chloro-1-phenylethanone	2-Chloro-1-phenylethanone	ML7.d.3
2-Chloroacetophenone	2-Chloro-1-phenylethanone	ML7.d.3
2-Chloroethanol	2-Chloroethanol	1C350.15
2-Chloroethyl alcohol	2-Chloroethanol	1C350.15
2-Chloroethyl dimethyl ammonium chloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
2-Chloroethyl diethylammonium chloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
2-Chloroethyl diisopropylammonium chloride	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
2-Chloroethyldimethylamine monohydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
2-Chloroethyl-N,N-diethylamine hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
2-Chloro-N,N-diethylethanaminium chloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
2-Chloro-N,N-diethylethylamine hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
2-Chloro-N,N-diisopropylethanamine	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
2-Chloro-N,N-diisopropylethylamine	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
2-Chloro-N,N-dimethylethanamine hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
2-Chloro-N,N-dimethylethanaminium chloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
2-Chloro-N,N-dimethylethylamine hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
2-Chlorotriethylamine hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
2-Chlorovinyldichloroarsine	2-Chlorovinyldichloroarsine	ML7.b.2.b.1
2-Diisopropylaminoethanethiol	N,N-Diisopropyl-(beta)-aminoethane thiol	1C350.12

Chemical Name	Standard Chemical Name	EU Control List Number
2-Diisopropylaminoethanethiol hydrochloride	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
2-Diisopropylaminoethanol	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
2-Diisopropylaminoethyl chloride hydrochloride	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
2-Dimethylamino ethanethiol hydrochloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
2-Hydroxy-2,2-diphenylacetic acid	Benzilic acid	1C350.32
2-Hydroxyethyl chloride	2-Chloroethanol	1C350.15
2-Hydroxyethyl sulfide	Thiodiglycol	1C350.1
2-Hydroxyethylhydrazine nitrate	2-Hydroxyethylhydrazine nitrate	1C111.a.4.l
2-Hydroxytriethylamine	Diethylaminoethanol	1C350.49
2-Methyl-2-[(nitrooxy)methyl]propane-1,3-diyl dinitrate	Trimethylolethane trinitrate	1C111.c.4
2-Methylaziridine	Propyleneimine	ML8.f.18
2-Monochloroethanol	2-Chloroethanol	1C350.15
2-N,N-(Diethylamino)ethanethiol	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
2-N,N-Diethylaminoethyl chloride	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
2-Nitrodiphenylamine	2-Nitrodiphenylamine	1C111.c.3
2-Nitroimino-5-nitro-hexahydro-1,3,5-triazine	NNHT	ML8.a.31.b
2-Nitro-N-phenylaniline	2-Nitrodiphenylamine	1C111.c.3
2-Oxy-4,6-dinitroamino-s-triazine	DNAM	ML8.a.31.a
3,3,7,7-Tetrabis(difluoroamine) octahydro-1,5-dinitro-1,5-diazocine	TEDDZ	ML8.a.24
3,3'-Diamino-2,2',4,4',6,6'-hexanitrobiphenyl	DIPAM	ML8.a.10
3,3'-Dinitro-5,5-bi-1,2,4-triazole	DBT	ML8.a.32.e
3,3-Dimethyl-2-butanol	Pinacolyl alcohol	1C350.28
3,3-Dimethyl-2-butanone	Pinacolone	1C350.39
3,3-dimethylbutan-2-ol	Pinacolyl alcohol	1C350.28
3,3-Dimethyl-butan-2-one	Pinacolone	1C350.39
3,3-Dimethylbutane-2-ol	Pinacolyl alcohol	1C350.28
3,3-Dimethylbutanone	Pinacolone	1C350.39
3,6-Dihydrazino tetrazine nitrate	3,6-Dihydrazino tetrazine nitrate	1C111.a.4.q
3-Benziloyl-1-azabicyclo[2.2.2] octane	3-Quinuclidinyl benzilate	ML7.b.3.a
3-Difluoroaminomethyl-3-azidomethyl oxetane	FAMAO	ML8.e.7
3-Hydroxy-1-azabicyclo[2.2.2]octane	3-Quinuclidinol	1C350.13
3-Hydroxy-1-methylpiperidine	3-Hydroxy-1-methylpiperidine	1C350.10
3-Hydroxy-N-methylpiperidine	3-Hydroxy-1-methylpiperidine	1C350.10
3-Hydroxyquinuclidine	3-Quinuclidinol	1C350.13

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
3-Hydroxyquinuclidine benzilate	3-Quinuclidinyl benzilate	ML7.b.3.a
3-Nitraza-1,5-pentane diisocyanate	3-Nitraza-1,5-pentane diisocyanate	ML8.f.14
3-Nitro-1,2,4-triazol-5-one	NTO	ML8.a.18
3-Oxoquinuclidine	3-Quinuclidone	1C350.37
3-Oxyquinuclidine	3-Quinuclidone	1C350.37
3-Oxyquinuclidine benzilate	3-Quinuclidinyl benzilate	ML7.b.3.a
3-Quinuclidinol	3-Quinuclidinol	1C350.13
3-Quinuclidinol benzilate	3-Quinuclidinyl benzilate	ML7.b.3.a
3-Quinuclidinone	3-Quinuclidone	1C350.37
3-Quinuclidinyl benzilate	3-Quinuclidinyl benzilate	ML7.b.3.a
3-Quinuclidone	3-Quinuclidone	1C350.37
3-Quinuclidyl benzilate	3-Quinuclidinyl benzilate	ML7.b.3.a
3-Thiapentane-1,5-diol	Thiodiglycol	1C350.1
4,5 Diazidomethyl-2-methyl-1,2,3-triazole	4,5 Diazidomethyl-2-methyl-1,2,3-triazole	1C111.c.7
4-Amino-3,5-dihydrazino-1,2,4-triazole dinitramide	ADHTDN	ML8.a.32.b
5,7-Diamino-4,6-dinitrobenzofurazane-1-oxide	CL-14	ML8.a.3
5-Azido-2-nitrotriazole	5-Azido-2-nitrotriazole	ML8.a.32.a
7-Amino-4,6-dinitrobenzofurazane-1-oxide	ADNBF	ML8.a.1
Acid ammonium fluoride	Ammonium bifluoride	1C350.42
Acrylic acid, acrylonitrile, and butadiene terpolymer	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
Adamsite	10-Chloro-5,10-dihydrophenarsazine	ML7.d.5
ADHTDN	ADHTDN	ML8.a.32.b
ADN	ADN	ML8.d.1
ADNBF	ADNBF	ML8.a.1
ADNT	ADNT	ML8.a.32.c
Afflamit	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
Agent Orange	Agent Orange	ML7.b.4.b
AHF	Hydrogen fluoride	1C350.24
a-Hydroxy-a-phenylbenzeneacetic acid	Benzilic acid	1C350.32
a-Hydroxydiphenylacetic acid	Benzilic acid	1C350.32
Alane	Alane	ML8.c.2
Alkanolamine 244	Triethanolamine	1C350.46
Allylhydrazine	Allylhydrazine	1C111.a.4.d
Aluminium trihydride	Alane	ML8.c.2

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Aluminium tristearate	Octal	ML8.c.6
Aluminum hydride	Alane	ML8.c.2
Aluminum powder, spherical	Spherical aluminum powder	1C111.a.1; ML8.c.8
Amgard CT	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
Amgard v 490	Diethyl ethylphosphonate	1C350.17
Aminodinitrobenzofuroxan	ADNBF	ML8.a.1
Amiton	Amiton	1C450.a.1
AMMO	AMMO	ML8.e.1
Ammonium bifluoride	Ammonium bifluoride	1C350.42
Ammonium difluoride	Ammonium bifluoride	1C350.42
Ammonium dinitramide	ADN	ML8.d.1
Ammonium fluoride compound with hydrogen fluoride (1:1)	Ammonium bifluoride	1C350.42
Ammonium hydrofluoride	Ammonium bifluoride	1C350.42
Ammonium hydrogen bifluoride	Ammonium bifluoride	1C350.42
Ammonium hydrogen difluoride	Ammonium bifluoride	1C350.42
Ammonium hydrogen fluoride	Ammonium bifluoride	1C350.42
Ammonium perchlorate	AP	ML8.d.2
Anhydrous hydrofluoric acid	Hydrogen fluoride	1C350.24
Antiblace U	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
Antiblact	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
Antiblaze	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
Antibulit	Sodium fluoride	1C350.43
Antisal 2b	Hydrogen fluoride	1C350.24
AP	AP	ML8.d.2
Arsenic butter	Arsenic trichloride	1C350.31
Arsenic chloride	Arsenic trichloride	1C350.31
Arsenic trichloride	Arsenic trichloride	1C350.31
Arsenic(III) chloride	Arsenic trichloride	1C350.31
Arsenious chloride	Arsenic trichloride	1C350.31
Arsenous chloride	Arsenic trichloride	1C350.31
AsCl3	Arsenic trichloride	1C350.31
as-Dimethyl hydrazine	Unsymmetrical dimethylhydrazine	ML8.c.4.d
Asymmetric-dimethylhydrazine	Unsymmetrical dimethylhydrazine	ML8.c.4.d
Azidohydrazine	Hydrazinium azide	1C111.a.4.h

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Azidomethylmethyloxetane	AMMO	ML8.e.1
B powder	Boron powder	1C011.b; 1C111.a.2.b; ML8.c.5.b.2
B4C powder	Boron carbide powder	1C011.b; ML8.c.5.b.2
BAMO	BAMO	ML8.e.2
Basic copper salicylate	Basic copper salicylate	ML8.f.1
BCMO	BCMO	ML8.g.1
BDNPA	BDNPA	ML8.e.3
BDNPF	BDNPF	ML8.e.4
BDNTA	BDNTA	ML8.a.32.d
Be powder	Beryllium powder	1C111.a.2.b; ML8.c.5.a.1
Benzilic acid	Benzilic acid	1C350.32
Benzilic acid, 3-quinuclidinyl ester	3-Quinuclidinyl benzilate	ML7.b.3.a
Benzilic acid, methyl ester	Methyl benzilate	1C350.25
Benzyllic acid	Benzilic acid	1C350.32
BeO	Beryllium oxide	1C230
Beryllia	Beryllium oxide	1C230
Beryllium monoxide	Beryllium oxide	1C230
Beryllium oxide	Beryllium oxide	1C230
Beryllium powder	Beryllium powder	1C111.a.2.b; ML8.c.5.a.1
beta-Diisopropylaminoethanethiol	N,N-Diisopropyl-(beta)-aminoethane thiol	1C350.12
BHEGA	BHEGA	ML8.f.2
Bis (2,2-dinitropropyl)acetal	BDNPA	ML8.e.3
Bis (2,2-dinitropropyl)formal	BDNPF	ML8.e.4
Bis (2-chloroethyl) sulphide	Bis (2-chloroethyl) sulphide	ML7.b.2.a.2
Bis (2-chloroethylthio) methane	Bis (2-chloroethylthio) methane	ML7.b.2.a.3
Bis (2-chloroethylthioethyl) ether	Bis (2-chloroethylthioethyl) ether	ML7.b.2.a.9
Bis (2-chloroethylthiomethyl) ether	Bis (2-chloroethylthiomethyl) ether	ML7.b.2.a.8
Bis (2-chlorovinyl) chloroarsine	Bis (2-chlorovinyl) chloroarsine	ML7.b.2.b.3
Bis(2-chloroethyl)ethylamine	HN1	ML7.b.2.c.1
Bis(2-chloroethyl)methylamine	HN2	ML7.b.2.c.2
Bis(2-fluoro-2,2-dinitroethoxy)methane	FEFO	ML8.e.8
Bis-(2-fluoro-2,2-dinitroethyl) formal	FEFO	ML8.e.8
Bis-(2-hydroxyethyl) glycolamide	BHEGA	ML8.f.2
Bis(2-Hydroxyethyl) methylamine	Methyldiethanolamine	1C450.b.8

Chemical Name	Standard Chemical Name	EU Control List Number
Bis(2-Hydroxyethyl) sulfide	Thiodiglycol	1C350.1
Bis(2-Hydroxyethyl) sulphide	Thiodiglycol	1C350.1
Bis(2-Hydroxyethyl) thioether	Thiodiglycol	1C350.1
Bis(2-Hydroxyethyl)sulfide	Thiodiglycol	1C350.1
Bis(2-methyl aziridinyl) 2-(2-hydroxypropanoxy) propylamino phosphine oxide	BOBBA 8	ML8.f.11
Bis(2-methyl aziridinyl) methylamino phosphine oxide	Methyl BAPO	ML8.f.12
Bis(Hydroxymethyl) phosphine oxide	Dimethyl phosphite	1C350.6
Bis(β -Hydroxyethyl) sulfide	Thiodiglycol	1C350.1
Bisazidomethyloxetane	BAMO	ML8.e.2
Bischloromethyloxetane	BCMO	ML8.g.1
BITA	1,1',1"-Trimesoyl-tris(2-ethylaziridine)	ML8.f.17
Black uranium oxide	Uranium dioxide	0C001, 0C002
BNCP	BNCP	ML8.a.2
BNNII	BNNII	ML8.a.16.a
BNO	BNO	ML8.f.3
BOBBA 8	BOBBA 8	ML8.f.11
Boron carbide powder	Boron carbide powder	1C011.b; ML8.c.5.b.2
Boron powder	Boron powder	1C011.b; 1C111.a.2.b; ML8.c.5.b.2
Bromo(phenyl)acetonitrile	α -Bromobenzeneacetonitrile	ML7.d.1
Bromobenzyl cyanide	α -Bromobenzeneacetonitrile	ML7.d.1
Brown oxide	Uranium dioxide	0C001, 0C002
BTTN	BTTN	ML8.e.5
Butacene	Butacene	ML8.f.4.a
Butadienenitrileoxide	BNO	ML8.f.3
Butane-1,2,4-triol	1,2,4-Trihydroxybutane	ML8.g.8
Butane-1,2,4-triyl trinitrate	BTTN	ML8.e.5
Butanetriol trinitrate	BTTN	ML8.e.5
Butter of arsenic	Arsenic trichloride	1C350.31
Butyl 2-chloro-4-fluorophenoxyacetate	Butyl 2-chloro-4-fluorophenoxyacetate	ML7.b.4.a
Butyl ferrocene	n-Butyl ferrocene	ML8.f.4.d
Butyl methanephosphinate	Butyl methylphosphinate	1C450.b.1
Butyl methanephosphinite	Butyl methylphosphinate	1C450.b.1
Butyl-NENA	Butyl-NENA	ML8.e.14

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Butyl-Nitratoethylnitramine	Butyl-NENA	ML8.e.14
BZ	3-Quinuclidinyl benzilate	ML7.b.3.a
CA	α -Bromobenzeneacetonitrile	ML7.d.1
Captamine hydrochloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
Carbon dichloride oxide	Phosgene	1C450.a.4
Carbon hydride nitride	Hydrogen cyanide	1C450.a.6
Carbon oxychloride	Phosgene	1C450.a.4
Carbonic dichloride	Phosgene	1C450.a.4
Carbonyl chloride	Phosgene	1C450.a.4
Carbonyl dichloride	Phosgene	1C450.a.4
Carboxyl-terminated polybutadiene	Carboxy-terminated polybutadiene	1C111.b.1
Carboxy-terminated polybutadiene	Carboxy-terminated polybutadiene	1C111.b.1
Catocene	Catocene	ML8.f.4.b
Cavi-trol	Sodium fluoride	1C350.43
CG	Phosgene	1C450.a.4
Chemifluor	Sodium fluoride	1C350.43
Chloride of phosphorus	Phosphorus trichloride	1C350.7
Chloride of sulfur	Sulphur dichloride	1C350.52
Chloride of sulfur	Sulphur monochloride	1C350.51
Chlorine cyanide	Cyanogen chloride	1C450.a.5
Chlorine fluoride	Chlorine trifluoride	1C238
Chlorine sulfide	Sulphur dichloride	1C350.52
Chlorine trifluoride	Chlorine trifluoride	1C238
Chlormethine	HN2	ML7.b.2.c.2
Chloro GD	Chlorosoman	ML7.c.4
Chloro Sarin	Chlorosarin	ML7.c.3
Chloro Soman	Chlorosoman	ML7.c.4
Chloro(dimethylamino)ethane hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
Chlorocyan	Cyanogen chloride	1C450.a.5
Chlorocyanide	Cyanogen chloride	1C450.a.5
Chlorocyanogen	Cyanogen chloride	1C450.a.5
Chloroethanol	2-Chloroethanol	1C350.15
Chloroethyl dimethylamine hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
Chloroformyl chloride	Phosgene	1C450.a.4

Chemical Name	Standard Chemical Name	EU Control List Number
Chloropicrin	Chloropicrin	1C450.a.7
Chlorosarin	Chlorosarin	ML7.c.3
Chlorosoman	Chlorosoman	ML7.c.4
Chlorosulfane	Sulphur monochloride	1C350.51
Chlorotrifluoride	Chlorine trifluoride	1C238
Chloropicrin	Chloropicrin	1C450.a.7
CHN	Hydrogen cyanide	1C450.a.6
cis-bis (5-Nitrotetrazolato) tetra amine-cobalt (III) perchlorate	BNCP	ML8.a.2
Citric acid, lead salt	Lead citrate	ML8.f.6
CL-14	CL-14	ML8.a.3
CL-20	CL-20	ML8.a.4
Cl ₂ S	Sulphur dichloride	1C350.52
Cl ₂ SO	Thionyl chloride	1C350.9
CICN	Cyanogen chloride	1C450.a.5
ClF ₃	Chlorine trifluoride	1C238
CN	2-Chloro-1-phenylethanone	ML7.d.3
CNCI	Cyanogen chloride	1C450.a.5
Copper β-resorcylate salicylate lead complex	Lead-copper chelates of beta-resorcylate or salicylates	ML8.f.7
CP	CP	ML8.a.5
CR	Dibenz-(b,f)-1,4-oxazephine	ML7.d.4
Credo	Sodium fluoride	1C350.43
CS	[(2-Chlorophenyl) methylene] propanedinitrile	ML7.d.2
CTF	Chlorine trifluoride	1C238
CTPB	Carboxy-terminated polybutadiene	1C111.b.1
Cyanide of potassium	Potassium cyanide	1C350.40
Cyanide of sodium	Sodium cyanide	1C350.45
Cyanobrik	Sodium cyanide	1C350.45
Cyanochloride	Cyanogen chloride	1C450.a.5
Cyanogen chloride	Cyanogen chloride	1C450.a.5
Cyanogran	Sodium cyanide	1C350.45
Cyclo-1,3,5,7-tetramethylene 2,4,6,8-tetranitramine	HMX	ML8.a.13.a
Cyclo-1,3,5,-trimethylene-2,4,6,-trinitramine	RDX	ML8.a.21.a
Cyclonite	RDX	ML8.a.21.a
Cyclotetramethylenetetranitramine	HMX	ML8.a.13.a

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Cyclotrimethylenetrinitramine	RDX	ML8.a.21.a
Cymag	Sodium cyanide	1C350.45
D2	Deuterium	0C003
D2O	Heavy water	0C003
DAAOF	DAAOF	ML8.a.12.a
DAAzF	DAAzF	ML8.a.12.b
DADE	DADE	ML8.a.6
Daltogen	Triethanolamine	1C350.46
DATB	DATB	ML8.a.7
DBT	DBT	ML8.a.32.e
DC	Methylphosphonyl dichloride	1C350.5
DDFP	DDFP	ML8.a.8
DDPO	DDPO	ML8.a.9
DEAE	Diethylaminoethanol	1C350.49
Decaborane	Decaborane	ML8.c.3
Decahydropyrazino[2,3-b]pyrazine	1,4,5,8-Tetraazadecalin	ML8.g.6
DEGDN	Diethylene glycol dinitrate	1C111.c.5
DEHN	Diethylhydrazine nitrate	1C111.a.4.p
Dehydasal	Diethylaminoethanol	1C350.49
delta-Chloroethanol	2-Chloroethanol	1C350.15
DEMP	Diethyl methylphosphonate	1C350.56
Dentalfluoro	Sodium fluoride	1C350.43
DEPI	Diethyl phosphite	1C350.19
Destruxol applex	Sodium hexafluorosilicate	1C350.62
DETP	O,O-Diethyl phosphorothioate	1C350.60
Deuterated water	Heavy water	0C003
Deuterium	Deuterium	0C003
Deuterium oxide	Heavy water	0C003
DF	DF	ML7.c.1
DHTN	3,6-Dihydrazino tetrazine nitrate	1C111.a.4.q
di(2-Hydroxyethyl) sulfide	Thiodiglycol	1C350.1
Diaethylaminoethanol	Diethylaminoethanol	1C350.49
Diamine	Hydrazine	ML8.c.4.a
Diamino dinitrobenzofuroxan	CL-14	ML8.a.3

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Diaminoazofurazan	DAAzF	ML8.a.12.b
Diaminoazoxyfurazan	DAAOF	ML8.a.12.a
Diaminotinitrobenzene	DATB	ML8.a.7
Dibenz-(b,f)-1,4-oxazephine	Dibenz-(b,f)-1,4-oxazephine	ML7.d.4
Dibutyl ferrocene	Dibutyl ferrocene	1C111.c.6.j
Dichloro sulfide	Sulphur dichloride	1C350.52
Dichloro-(dimethylamine)-phosphine oxide	N,N-Dimethylaminophosphoryl dichloride	1C350.57
Dichloro(dimethylamino)phosphine oxide	N,N-Dimethylaminophosphoryl dichloride	1C350.57
Dichloroethylphosphine	Ethylphosphinyl dichloride	1C350.21
Dichloroethylphosphine sulfide	Ethylphosphonothioic dichloride	1C450.b.1
Dichloroformaldehyde	Phosgene	1C450.a.4
Dichloromethylphosphine	Methylphosphinyl dichloride	1C350.26
Dichloromethylphosphine sulfide	Methylphosphonothioic dichloride	1C350.63
Dichlorophosphoric dimethylamide	N,N-Dimethylaminophosphoryl dichloride	1C350.57
Dichlorosulfane	Sulphur dichloride	1C350.52
Dicyclohexyl ferrocene	Dicyclohexyl ferrocene	1C111.c.6.g
Dicyclopentyl ferrocene	Dicyclopentyl ferrocene	1C111.c.6.f
Dideuterium oxide	Heavy water	0C003
Diethanol sulfide	Thiodiglycol	1C350.1
Diethanolethylamine	Ethyldiethanolamine	1C350.59
Diethanolmethylamine	Methyldiethanolamine	1C450.b.8
Diethoxyethylphosphine oxide	Diethyl ethylphosphonate	1C350.17
Diethoxymethylphosphine	Diethyl methylphosphonite	1C350.33
Diethoxymethylphosphine oxide	Diethyl methylphosphonate	1C350.56
Diethoxyphosphine oxide	Diethyl phosphite	1C350.19
Diethyl acid phosphite	Diethyl phosphite	1C350.19
Diethyl dimethylphosphoramide	Diethyl N,N-dimethylphosphoramide	1C350.18
Diethyl dithiophosphate	O,O-Diethyl phosphorodithioate	1C350.61
Diethyl ethanephosphonate	Diethyl ethylphosphonate	1C350.17
Diethyl ethylphosphonate	Diethyl ethylphosphonate	1C350.17
Diethyl ferrocene	Diethyl ferrocene	1C111.c.6.h
Diethyl hydrogen phosphite	Diethyl phosphite	1C350.19
Diethyl hydrogen phosphorothionate	O,O-Diethyl phosphorothioate	1C350.60
Diethyl methanephosphonate	Diethyl methylphosphonate	1C350.56

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Diethyl methanephosphonite	Diethyl methylphosphonite	1C350.33
Diethyl methylphosphonate	Diethyl methylphosphonate	1C350.56
Diethyl methylphosphonic acid	Diethyl methylphosphonate	1C350.56
Diethyl methylphosphonite	Diethyl methylphosphonite	1C350.33
Diethyl N,N-dimethylphosphoramidate	Diethyl N,N-dimethylphosphoramidate	1C350.18
Diethyl phosphite	Diethyl phosphite	1C350.19
Diethyl phosphonate	Diethyl phosphite	1C350.19
Diethyl phosphorodithioate	O,O-Diethyl phosphorodithioate	1C350.61
Diethyl phosphorodithioic acid	O,O-Diethyl phosphorodithioate	1C350.61
Diethyl phosphorothionate	O,O-Diethyl phosphorothioate	1C350.60
Diethyl phosphothionate	O,O-Diethyl phosphorothioate	1C350.60
Diethyl sulfide, 2,2'-dihydroxy	Thiodiglycol	1C350.1
Diethyl(2-hydroxyethyl)amine	Diethylaminoethanol	1C350.49
Diethyl(2-mercaptoethyl)amine	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
Diethylaminoethanol	Diethylaminoethanol	1C350.49
Diethylaminoethyl-2-chloride	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
Diethylcysteamine	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
Diethylene glycol dinitrate	Diethylene glycol dinitrate	1C111.c.5
Diethylethanolamine	Diethylaminoethanol	1C350.49
Diethylethylphosphonate	Diethyl ethylphosphonate	1C350.17
Diethylhydrazine nitrate	Diethylhydrazine nitrate	1C111.a.4.p
Diethyl-N,N-dimethylphosphoramidate	Diethyl N,N-dimethylphosphoramidate	1C350.18
Difluoroethylphosphine	Ethylphosphinyl difluoride	1C350.35
Difluoromethylphosphine	Methylphosphinyl difluoride	1C350.36
Difluoromethylphosphine oxide	DF	ML7.c.1
Dihexyl ferrocene	Dihexyl ferrocene	1C111.c.6.k
Dihydrogen methylphosphonate	Methylphosphonic acid	1C350.55
Dihydroxyethyl sulfide	Thiodiglycol	1C350.1
Dihydroxylethyl mercaptan	Thiodiglycol	1C350.1
Diimido oxalic acid dihydrazine	Diimido oxalic acid dihydrazine	1C111.a.4.k
Diisopropylamine	Diisopropylamine	1C350.48
Di-isopropylamine	Diisopropylamine	1C350.48
Diisopropylamine, N-(2-chloroethyl)-	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
Diisopropylaminoethanethiol	N,N-Diisopropyl-(beta)-aminoethane thiol	1C350.12

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Diisopropylaminoethanethiol hydrochloride	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
Diisopropylethanolamine	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
Dimazine	Unsymmetrical dimethylhydrazine	ML8.c.4.d
Dimethoxymethylphosphine oxide	Dimethyl methylphosphonate	1C350.3
Dimethoxyphosphine oxide	Dimethyl phosphite	1C350.6
Dimethyl acid phosphite	Dimethyl phosphite	1C350.6
Dimethyl amino HCl	Dimethylamine hydrochloride	1C350.20
Dimethyl ester of methylphosphonic acid	Dimethyl methylphosphonate	1C350.3
Dimethyl ester of phosphonic acid	Dimethyl phosphite	1C350.6
Dimethyl ethanephosphonate	Dimethyl ethylphosphonate	1C350.34
Dimethyl ethylphosphonate	Dimethyl ethylphosphonate	1C350.34
Dimethyl hydrogen phosphite	Dimethyl phosphite	1C350.6
Dimethyl methanephosphonate	Dimethyl methylphosphonate	1C350.3
Dimethyl methylphosphonate	Dimethyl methylphosphonate	1C350.3
Dimethyl phosphite	Dimethyl phosphite	1C350.6
Dimethyl phosphonate	Dimethyl phosphite	1C350.6
Dimethyl propane phosphonate	Dimethyl propylphosphonate	1C450.b.1
Dimethyl propylphosphonate	Dimethyl propylphosphonate	1C450.b.1
Dimethylamidophosphoric acid dichloride	N,N-Dimethylaminophosphoryl dichloride	1C350.57
Dimethylamine	Dimethylamine	1C350.16
Dimethylamine hydrochloride	Dimethylamine hydrochloride	1C350.20
Dimethylaminoethyl chloride hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
Dimethylammonium chloride	Dimethylamine hydrochloride	1C350.20
Dimethylhydrazine	Unsymmetrical dimethylhydrazine	ML8.c.4.d
Dimethylhydrazinium azide	Dimethylhydrazinium azide	1C111.a.4.i
Dimethyl-phosphite ester	Dimethyl phosphite	1C350.6
Dimethylphosphoramic acid, diethyl ester	Diethyl N,N-dimethylphosphoramidate	1C350.18
Dimethylphosphoramicidic dichloride	N,N-Dimethylaminophosphoryl dichloride	1C350.57
Dimethylphosphorodichloride amide	N,N-Dimethylaminophosphoryl dichloride	1C350.57
Dimethylphosphorodichloridic amide	N,N-Dimethylaminophosphoryl dichloride	1C350.57
Dimethylpropylphosphonate	Dimethyl propylphosphonate	1C450.b.1
DINGU	DNGU	ML8.a.11
Dinitroazetidine-t-butyl salt	Dinitroazetidine-t-butyl salt	ML8.g.2
Dinitrobistriazole	DNBT	ML8.a.32.f

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Dinitrogen pentoxide	Dinitrogen pentoxide	1C111.a.3.c
Dinitrogen tetraoxide	Mixed oxides of nitrogen	1C111.a.3.d
Dinitrogen trioxide	Dinitrogen trioxide	1C111.a.3.a
Di-nitrogen trioxide	Dinitrogen trioxide	1C111.a.3.a
Dinitroglycoluril	DNGU	ML8.a.11
Di-O-Ethyl dithiophosphate	O,O-Diethyl phosphorodithioate	1C350.61
DIPA	Diisopropylamine	1C350.48
DIPAE	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
DIPAM	DIPAM	ML8.a.10
Diphenyl methanephosphonate	Diphenyl methylphosphonate	1C450.b.1
Diphenyl methylphosphonate	Diphenyl methylphosphonate	1C450.b.1
Diphenylamine chloroarsine	10-Chloro-5,10-dihydrophenarsazine	ML7.d.5
Diphenylglycolic acid	Benzilic acid	1C350.32
Diphenylhydroxyacetic acid	Benzilic acid	1C350.32
Diphosphorus pentasulfide	Phosphorus pentasulphide	1C350.47
Dipicramide	DIPAM	ML8.a.10
Disodium difluoride	Sodium fluoride	1C350.43
Disodium hexafluorosilicate	Sodium hexafluorosilicate	1C350.62
Disodium monosulfide	Sodium sulphide	1C350.50
Disodium silicofluoride	Sodium hexafluorosilicate	1C350.62
Disodium sulfide	Sodium sulphide	1C350.50
Disulfur dichloride	Sulphur monochloride	1C350.51
Dithiophosphoric acid, O,O-diethyl ester	O,O-Diethyl phosphorodithioate	1C350.61
DM	10-Chloro-5,10-dihydrophenarsazine	ML7.d.5
DMA	Dimethylamine	1C350.16
DMHP	Dimethyl phosphite	1C350.6
DMMP	Dimethyl methylphosphonate	1C350.3
DMP	Dimethyl phosphite	1C350.6
DMPADC	N,N-Dimethylaminophosphoryl dichloride	1C350.57
DMPP	Dimethyl propylphosphonate	1C450.b.1
DNAD	DNAD	ML8.d.4
DNAM	DNAM	ML8.a.31.a
DNBT	DNBT	ML8.a.32.f
DNGU	DNGU	ML8.a.11

Chemical Name	Standard Chemical Name	EU Control List Number
DNI	DNI	ML8.a.16.b
DNPO	Dinitrogen pentoxide	1C111.a.3.c
Duraphat	Sodium fluoride	1C350.43
Earwig bait	Sodium hexafluorosilicate	1C350.62
EDEA	Ethyldiethanolamine	1C350.59
Ens-zem weevil bait	Sodium hexafluorosilicate	1C350.62
ENT 1,501	Sodium hexafluorosilicate	1C350.62
Ethanamine, 2-chloro-N,N-diethyl-	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
Ethanephosphonic acid, diethyl ester	Diethyl ethylphosphonate	1C350.17
Ethanephosphonic dichloride	Ethylphosphonyl dichloride	1C350.22
Ethanephosphonic difluoride	Ethylphosphonyl difluoride	ML7.c.1
Ethanephosphonothionodichloridic acid	Ethylphosphonothioic dichloride	1C450.b.1
Ethanethiol, 2-[bis(1-methylethyl)amino]-, hydrochloride	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
Ethanethiophosphonodichloridic acid	Ethylphosphonothioic dichloride	1C450.b.1
Ethanol, 2-(diisopropylamino)-	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
Ethanol, 2,2'-(ethylimino)bis-	Ethyldiethanolamine	1C350.59
Ethanol, 2,2'-(ethylimino)di-	Ethyldiethanolamine	1C350.59
Ethanol, 2,2'-(methylimino)di-	Methyldiethanolamine	1C450.b.8
Ethanol, 2,2',2"-nitrilotri-	Triethanolamine	1C350.46
Ethanol, diisopropylamino-	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
Ethene, chlorohydrin	2-Chloroethanol	1C350.15
Ethyl diethanolamine	Ethyldiethanolamine	1C350.59
Ethyl ferrocene	Ethyl ferrocene	1C111.c.6.b
Ethyl phosphinyl dichloride	Ethylphosphinyl dichloride	1C350.21
Ethyl phosphinyl difluoride	Ethylphosphinyl difluoride	1C350.35
Ethyl phosphite	Triethyl phosphite	1C350.30
Ethyl phosphonate	Diethyl phosphite	1C350.19
Ethyl phosphonic dichloride	Ethylphosphonyl dichloride	1C350.22
Ethyl phosphonothioyl dichloride	Ethylphosphonothioic dichloride	1C450.b.1
Ethyl phosphorous dichloride	Ethylphosphinyl dichloride	1C350.21
Ethyl phosphonyl dichloride	Ethylphosphonyl dichloride	1C350.22
Ethyl phosphonyl difluoride	Ethylphosphonyl difluoride	ML7.c.1
Ethyl phosphorothioate	O,O-Diethyl phosphorothioate	1C350.60
Ethylamine, 2-chloro-N,N-dimethyl-, hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4

Chemical Name	Standard Chemical Name	EU Control List Number
Ethylamine, bis(2-hydroxyethyl)-	Ethyldiethanolamine	1C350.59
Ethylbis(2-hydroxyethyl)amine	Ethyldiethanolamine	1C350.59
Ethylchlorhydrin	2-Chloroethanol	1C350.15
Ethyldichlorophosphine	Ethylphosphinyl dichloride	1C350.21
Ethyldiethanolamine	Ethyldiethanolamine	1C350.59
Ethyldifluorophosphine	Ethylphosphinyl difluoride	1C350.35
Ethylene chlorhydrin	2-Chloroethanol	1C350.15
Ethylene chlorhydrin	2-Chloroethanol	1C350.15
Ethylene chlorhydrine	2-Chloroethanol	1C350.15
Ethylene dihydrazine	Ethylene dihydrazine	1C111.a.4.e
Ethylene glycol, chlorhydrin	2-Chloroethanol	1C350.15
Ethyl-NENA	Ethyl-NENA	ML8.e.14
Ethyl-Nitroatoethylnitramine	Ethyl-NENA	ML8.e.14
Ethylphosphinyl dichloride	Ethylphosphinyl dichloride	1C350.21
Ethylphosphinyl difluoride	Ethylphosphinyl difluoride	1C350.35
Ethylphosphonic acid, dimethyl ester	Dimethyl ethylphosphonate	1C350.34
Ethylphosphonic dichloride	Ethylphosphonyl dichloride	1C350.22
Ethylphosphonothioic dichloride	Ethylphosphonothioic dichloride	1C450.b.1
Ethylphosphorus difluoride	Ethylphosphinyl difluoride	1C350.35
Ethylphosphonyl dichloride	Ethylphosphonyl dichloride	1C350.22
Ethylphosphonyl difluoride	Ethylphosphonyl difluoride	ML7.c.1
Ethylthionophosphonyl dichloride	Ethylphosphonothioic dichloride	1C450.b.1
Ethylthiophosphonic acid dichloride	Ethylphosphonothioic dichloride	1C450.b.1
Ethylthiophosphonic dichloride	Ethylphosphonothioic dichloride	1C450.b.1
Exolit OP 560 TP	Methylphosphonic acid, polyglycol ester	1C450.b.1
F1-tabs	Sodium fluoride	1C350.43
FAMAO	FAMAO	ML8.e.7
FDA 0101	Sodium fluoride	1C350.43
FDIA	FDIA	ML8.a.16.c
Fe powder	Iron powder	ML8.c.5.a.2
FEFO	FEFO	ML8.e.8
Flacavon	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
Floridine	Sodium fluoride	1C350.43
Florocid	Sodium fluoride	1C350.43

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Flozenges	Sodium fluoride	1C350.43
Fluohydric acid	Hydrogen fluoride	1C350.24
Fluoral	Sodium fluoride	1C350.43
Fluorhydric acid	Hydrogen fluoride	1C350.24
Fluoric acid	Hydrogen fluoride	1C350.24
Fluorident	Sodium fluoride	1C350.43
Fluorigard	Sodium fluoride	1C350.43
Fluorineed	Sodium fluoride	1C350.43
Fluorinse	Sodium fluoride	1C350.43
Fluoritab	Sodium fluoride	1C350.43
Fluorocid	Sodium fluoride	1C350.43
Fluor-o-kote	Sodium fluoride	1C350.43
Fluorol	Sodium fluoride	1C350.43
Fluoros	Sodium fluoride	1C350.43
Flura	Sodium fluoride	1C350.43
Flura Drops	Sodium fluoride	1C350.43
Flura-gel	Sodium fluoride	1C350.43
Flura-loz	Sodium fluoride	1C350.43
Flurcare	Sodium fluoride	1C350.43
Flursol	Sodium fluoride	1C350.43
Formic ananmonide	Hydrogen cyanide	1C450.a.6
Formonitrile	Hydrogen cyanide	1C450.a.6
FOX7	DADE	ML8.a.6
FPF-1	FPF-1	ML8.e.9
FPF-3	FPF-3	ML8.e.10
Fremy's salt	Potassium bifluoride	1C350.41
Fuming liquid arsenic	Arsenic trichloride	1C350.31
Fungol B	Sodium fluoride	1C350.43
Furan TF 2000	Dimethyl methylphosphonate	1C350.3
Fyrol DMMP	Dimethyl methylphosphonate	1C350.3
GA	Tabun	ML7.b.1.b
GAP	GAP	ML8.e.11
GB	Sarin	ML7.b.1.a
GD	Soman	ML7.b.1.a

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Gel II	Sodium fluoride	1C350.43
Gelution	Sodium fluoride	1C350.43
Glycidylazide polymer	GAP	ML8.e.11
Glycol chlorohydrin	2-Chloroethanol	1C350.15
Glycol monochlorohydrin	2-Chloroethanol	1C350.15
Glycolic acid, diphenyl-	Benzilic acid	1C350.32
Glycomonochlorhydrin	2-Chloroethanol	1C350.15
Guanidine nitrate	Guanidine nitrate	1C011.c
Guanidinium nitrate	Guanidine nitrate	1C011.c
Hafnia	Hafnium oxide	1C231
Hafnium dioxide	Hafnium oxide	1C231
Hafnium oxide	Hafnium oxide	1C231
Hafnium(IV) oxide	Hafnium oxide	1C231
HAN	HAN	ML8.d.5
HAP	HAP	ML8.d.6
HBIW	HBIW	ML8.g.3
HCN	Hydrogen cyanide	1C450.a.6
Heavy hydrogen	Deuterium	0C003
Heavy water	Heavy water	0C003
Heavy water-d2	Heavy water	0C003
HEHN	2-Hydroxyethylhydrazine nitrate	1C111.a.4.l
Hematite	Superfine iron oxide (Fe2O3)	ML8.f.19
Hex	Uranium hexafluoride	0C001, 0C002
Hexabenzylhexaazaisowurtzitane	HBIW	ML8.g.3
Hexafluorouranium	Uranium hexafluoride	0C001, 0C002
Hexahydro-1,3,5-trinitro-1,3,5-triazine	RDX	ML8.a.21.a
Hexanitroadamantane	HNAD	ML8.a.14
Hexanitrodiphenylethylene	HNS	ML8.a.15
Hexanitrohexaazaisowurtzitane	CL-20	ML8.a.4
Hexanitrostilbene	HNS	ML8.a.15
Hexogen	RDX	ML8.a.21.a
Hexogene	RDX	ML8.a.21.a
HF	Hydrogen fluoride	1C350.24
HfO2	Hafnium oxide	1C231

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
HMX	HMX	ML8.a.13.a
HN1	HN1	ML7.b.2.c.1
HN2	HN2	ML7.b.2.c.2
HN3	HN3	ML7.b.2.c.3
HNAD	HNAD	ML8.a.14
HNF	HNF	ML8.d.7
HNIW	CL-20	ML8.a.4
HNS	HNS	ML8.a.15
Homocyclonite	HMX	ML8.a.13.a
HTPB	HTPB	1C111.b.2; ML8.e.12
HX-752	1,1'-Isophthaloyl-bis(2-methylaziridine)	ML8.f.17
HX-868	1,1',1"-Trimesoyl-tris(2-ethylaziridine)	ML8.f.17
HX-874	2,4,6-tris(2-Ethyl-1-aziridinyl)-1,3,5-triazine	ML8.f.17
HX-877	1,1'-Trimethyladipoylbis(2-ethylaziridine)	ML8.f.17
HX-878	Tepanol	ML8.f.21
HX-879	Tepan	ML8.f.20
Hydrazine	Hydrazine	ML8.c.4.a
Hydrazine base	Hydrazine	ML8.c.4.a
Hydrazine nitrate	Hydrazine nitrate	ML8.d.8
Hydrazine perchlorate	Hydrazinium perchlorate	ML8.d.9
Hydrazinium azide	Hydrazinium azide	1C111.a.4.h
Hydrazinium dinitrate	Hydrazinium dinitrate	1C111.a.4.j
Hydrazinium diperchlorate	Hydrazinium diperchlorate	1C111.a.4.n
Hydrazinium nitroformate	HNF	ML8.d.7
Hydrazinium perchlorate	Hydrazinium perchlorate	ML8.d.9
Hydrochloric acid dimethylamine	Dimethylamine hydrochloride	1C350.20
Hydrocyanic acid	Hydrogen cyanide	1C450.a.6
Hydrocyanic acid, potassium salt	Potassium cyanide	1C350.40
Hydrocyanic acid, sodium salt	Sodium cyanide	1C350.45
Hydrofluoric acid	Hydrogen fluoride	1C350.24
Hydrofluoric acid gas	Hydrogen fluoride	1C350.24
Hydrofluoric acid, sodium salt	Sodium bifluoride	1C350.44
Hydrofluoride	Hydrogen fluoride	1C350.24
Hydrogen cyanide	Hydrogen cyanide	1C450.a.6

Chemical Name	Standard Chemical Name	EU Control List Number
Hydrogen diethyl phosphite	Diethyl phosphite	1C350.19
Hydrogen dimethyl phosphite	Dimethyl phosphite	1C350.6
Hydrogen fluoride	Hydrogen fluoride	1C350.24
Hydrogen potassium fluoride	Potassium bifluoride	1C350.41
Hydroxy(2-hydroxybenzoato-O1,O2)copper	Basic copper salicylate	ML8.f.1
Hydroxydiphenylacetic acid	Benzilic acid	1C350.32
Hydroxy-diphenyl-acetic acid methyl ester	Methyl benzilate	1C350.25
Hydroxyethyldiisopropyl amine	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
Hydroxyl terminated polybutadiene	HTPB	1C111.b.2; ML8.e.12
Hydroxylammonium nitrate	HAN	ML8.d.5
Hydroxylammonium perchlorate	HAP	ML8.d.6
Hydroxy-terminated polybutadiene	HTPB	1C111.b.2; ML8.e.12
Inhibited red fuming nitric acid	Inhibited red fuming nitric acid	ML8.d.10
Iradicav	Sodium fluoride	1C350.43
IRFNA	Inhibited red fuming nitric acid	ML8.d.10
iso-DAMTR	4,5 Diazidomethyl-2-methyl-1,2,3-triazole	1C111.c.7
Isopropyl chloromethylphosphinate	Chlorosarin	ML7.c.3
Isopropyl methylphosphonochloridate	Chlorosarin	ML7.c.3
Isopropyl phosphite, tri-	Triisopropyl phosphite	1C350.58
K-55	K-55	ML8.a.13.c
K-6	Keto-RDX	ML8.a.21.b
Kalium fluoride	Potassium fluoride	1C350.14
Karidium	Sodium fluoride	1C350.43
Karigel	Sodium fluoride	1C350.43
Kari-rinse	Sodium fluoride	1C350.43
KCN	Potassium cyanide	1C350.40
Keto-bicyclic HMX	K-55	ML8.a.13.c
Ketone, t-butyl methyl	Pinacolone	1C350.39
Ketone, tert-butyl methyl	Pinacolone	1C350.39
Keto-RDX	Keto-RDX	ML8.a.21.b
KF	Potassium fluoride	1C350.14
KR3538	KR3538	ML8.f.15.b
Kromfax solvent	Thiodiglycol	1C350.1
Lea-cov	Sodium fluoride	1C350.43

Chemical Name	Standard Chemical Name	EU Control List Number
Lead 2,4-dihydroxybenzoate	Lead beta-resorcylate	ML8.f.5
Lead beta-resorcylate	Lead beta-resorcylate	ML8.f.5
Lead citrate	Lead citrate	ML8.f.6
Lead disalicylate	Lead salicylate	ML8.f.9
Lead maleate	Lead maleate	ML8.f.8
Lead salicylate	Lead salicylate	ML8.f.9
Lead stannate	Lead stannate	ML8.f.10
Lead tin trioxide	Lead stannate	ML8.f.10
Lead-copper chelates of beta-resorcylate or salicylates	Lead-copper chelates of beta-resorcylate or salicylates	ML8.f.7
Lemoflur	Sodium fluoride	1C350.43
Levagard DMPP	Dimethyl propylphosphonate	1C450.b.1
Lewisite 1	2-Chlorovinyldichloroarsine	ML7.b.2.b.1
Lewisite 2	Bis (2-chlorovinyl) chloroarsine	ML7.b.2.b.3
Lewisite 3	Tris (2-chlorovinyl) arsine	ML7.b.2.b.2
LICA 12	LICA 12	ML8.f.15.a
LNF	Butyl 2-chloro-4-fluorophenoxyacetate	ML7.b.4.a
Luride	Sodium fluoride	1C350.43
Luride lozi-tabs	Sodium fluoride	1C350.43
Luride-SF	Sodium fluoride	1C350.43
Magnesium powder	Magnesium powder	1C111.a.2.c; ML8.c.5.b.1
Mandelic acid, α -phenyl-	Benzilic acid	1C350.32
MAPO	MAPO	ML8.f.11
MDEA	Methyldiethanolamine	1C450.b.8
MEDA	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
Metaran	Dimethyl methylphosphonate	1C350.3
Methanamine, N-methyl	Dimethylamine	1C350.16
Methanephosphonic acid	Methylphosphonic acid	1C350.55
Methanephosphonic acid dichloride	Methylphosphonyl dichloride	1C350.5
Methanephosphonic acid, diethyl ester	Diethyl methylphosphonate	1C350.56
Methanephosphonic acid, dimethyl ester	Dimethyl methylphosphonate	1C350.3
Methanephosphonic dichloride	Methylphosphonyl dichloride	1C350.5
Methanephosphonothioic dichloride	Methylphosphonothioic dichloride	1C350.63
Methyl 2-hydroxy-2,2'-diphenylacetate	Methyl benzilate	1C350.25
Methyl a-phenylmandelate	Methyl benzilate	1C350.25

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Methyl BAPO	Methyl BAPO	ML8.f.12
Methyl benzilate	Methyl benzilate	1C350.25
Methyl diethanolamine	Methyldiethanolamine	1C450.b.8
Methyl difluorophosphite	DF	ML7.c.1
Methyl diphenylglycolate	Methyl benzilate	1C350.25
Methyl hydroxy(diphenyl)acetate	Methyl benzilate	1C350.25
Methyl phosphinyl dichloride	Methylphosphinyl dichloride	1C350.26
Methyl phosphinyl difluoride	Methylphosphinyl difluoride	1C350.36
Methyl phosphite	Trimethyl phosphite	1C350.8
Methyl phosphonate	Dimethyl phosphite	1C350.6
Methyl phosphonic acid, dimethyl ester	Dimethyl methylphosphonate	1C350.3
Methyl phosphonic dichloride	Methylphosphonyl dichloride	1C350.5
Methyl phosphonothioic dichloride	Methylphosphonothioic dichloride	1C350.63
Methyl phosphonyl dichloride	Methylphosphonyl dichloride	1C350.5
Methyl t-butyl ketone	Pinacolone	1C350.39
Methyl tert-butyl ketone	Pinacolone	1C350.39
Methyl-2-hydroxy-2,2-diphenyl-acetat	Methyl benzilate	1C350.25
Methyl-3-hydroxypiperidine	3-Hydroxy-1-methylpiperidine	1C350.10
Methylbis(2-hydroxyethyl)amine	Methyldiethanolamine	1C450.b.8
Methyldichlorophosphine	Methylphosphinyl dichloride	1C350.26
Methyldichlorophosphine sulfide	Methylphosphonothioic dichloride	1C350.63
Methyldiethanolamine	Methyldiethanolamine	1C450.b.8
Methyldiethoxyphosphine	Diethyl methylphosphonite	1C350.33
Methyldifluorophosphine	Methylphosphinyl difluoride	1C350.36
Methylhydrazine	Monomethylhydrazine	ML8.c.4.b
Methylhydrazine nitrate	Methylhydrazine nitrate	1C111.a.4.o
Methyliminodiethanol	Methyldiethanolamine	1C450.b.8
Methyl-NENA	Methyl-NENA	ML8.e.14
Methyl-Nitroatoethylnitramine	Methyl-NENA	ML8.e.14
Methylphosphinic dichloride	Methylphosphinyl dichloride	1C350.26
Methylphosphinyl dichloride	Methylphosphinyl dichloride	1C350.26
Methylphosphinyl difluoride	Methylphosphinyl difluoride	1C350.36
Methylphosphonic acid	Methylphosphonic acid	1C350.55
Methylphosphonic acid dimethyl ester	Dimethyl methylphosphonate	1C350.3

Chemical Name	Standard Chemical Name	EU Control List Number
Methylphosphonic acid, diethyl ester	Diethyl methylphosphonate	1C350.56
Methylphosphonic dichloride	Methylphosphonyl dichloride	1C350.5
Methylphosphonic difluoride	DF	ML7.c.1
Methylphosphonothiodichloride	Methylphosphonothioic dichloride	1C350.63
Methylphosphonothioic dichloride	Methylphosphonothioic dichloride	1C350.63
Methylphosphonothiolydichloride	Methylphosphonothioic dichloride	1C350.63
Methylphosphonous dichloride	Methylphosphinyl dichloride	1C350.26
Methylphosphonyl dichloride	Methylphosphonyl dichloride	1C350.5
Methylphosphonyl difluoride	DF	ML7.c.1
Methylthionophosphonic dichloride	Methylphosphonothioic dichloride	1C350.63
Methylthiophosphonic acid dichloride	Methylphosphonothioic dichloride	1C350.63
Methylthiophosphonic dichloride	Methylphosphonothioic dichloride	1C350.63
Mg powder	Magnesium powder	1C111.a.2.c; ML8.c.5.b.1
MHN	Methylhydrazine nitrate	1C111.a.4.0
Mixture: 50% methylphosphonic acid / 50% (aminoiminomethyl)urea	Methylphosphonic acid compound with (aminoiminomethyl)urea (1:1)	1C450.b.1
MKS	Diethylaminoethanol	1C350.49
MMH	Monomethylhydrazine	ML8.c.4.b
Mo powder	Molybdenum powder	1C117
Molybdenum powder	Molybdenum powder	1C117
MON	Mixed oxides of nitrogen	1C111.a.3.d
Monomethylhydrazine	Monomethylhydrazine	ML8.c.4.b
Monomethylhydrazine dinitrate	Monomethylhydrazine dinitrate	1C111.a.4.f
Monosulfur dichloride	Sulphur dichloride	1C350.52
MPA	N-Nonanoylmorpholine	ML7.d.6
Mustard gas	Bis (2-chloroethyl) sulphide	ML7.b.2.a.2
N-(1-Methylethyl)-2-propanamine	Diisopropylamine	1C350.48
N-(2-Chloroethyl)diethylamine hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
N-(2-Chloroethyl)diisopropylamine	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
N-(2-Chloroethyl)diisopropylamine hydrochloride	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
N-(2-Chloroethyl)dimethylamine hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
N-(2-Chloroethyl)-N,N-dimethylammonium chloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
N-(2-Hydroxyethyl)diethylamine	Diethylaminoethanol	1C350.49
N-(2-Hydroxyethyl)-N-methylethanalamine	Methyldiethanolamine	1C450.b.8
N-(2-Mercaptoethyl)dimethylamine hydrochloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6

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Chemical Name	Standard Chemical Name	EU Control List Number
N-(2-Nitrotriazolo)-2,4-dinitroimidazole	NTDNIA	ML8.a.16.d
N(CH ₂ CH ₂ OH) ₃	Triethanolamine	1C350.46
N-(Diethylamino)ethanol	Diethylaminoethanol	1C350.49
N,N-bis(2-Hydroxyethyl)ethylamine	Ethyldiethanolamine	1C350.59
N,N-bis(2-Hydroxyethyl)methylamine	Methyldiethanolamine	1C450.b.8
N,N-Di(2-hydroxyethyl)-N-methylamine	Methyldiethanolamine	1C450.b.8
N,N-Diallylhydrazine	N,N-Diallylhydrazine	1C111.a.4.c
N,N-Diethyl-2-aminoethanol	Diethylaminoethanol	1C350.49
N,N-Diethyl-2-chloroethylamine hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
N,N-Diethyl-2-hydroxyethylamine	Diethylaminoethanol	1C350.49
N,N-Diethylaminoethane-2-thiol	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
N,N-Diethylaminoethanol	Diethylaminoethanol	1C350.49
N,N-Diethylaminoethyl chloride hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
N,N-Diethylaminoethyl-2-chloride	N,N-Diethylaminoethyl-2-chloride	1C450.b.4
N,N-Diethylaminoethyl-2-chloride hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
N,N-Diethylcysteamine	2-(N,N-Diethylamino)ethanethiol	1C450.b.6
N,N-Diethylethanolamine	Diethylaminoethanol	1C350.49
N,N-Diethylmonoethanolamine	Diethylaminoethanol	1C350.49
N,N-Diethyl-N-(β-hydroxyethyl)amine	Diethylaminoethanol	1C350.49
N,N-Diethyl-β-chloroethylamine hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
N,N-Diisopropyl-(beta)-amino ethanol	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
N,N-Diisopropyl-(beta)-aminoethane thiol	N,N-Diisopropyl-(beta)-aminoethane thiol	1C350.12
N,N-Diisopropyl-(beta)-amino-ethanol	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
N,N-Diisopropyl-(beta)-aminoethyl chloride	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
N,N-Diisopropyl-2-chloroethylamine	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
N,N-Diisopropylamine	Diisopropylamine	1C350.48
N,N-Diisopropylaminoethane-2-thiol hydrochloride	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
N,N-Diisopropylaminoethanethiol hydrochloride	N,N-Diisopropylaminoethane-2-thiol hydrochloride	1C450.b.6
N,N-Diisopropylaminoethanol	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
N,N-Diisopropylethanolamine	N,N-Diisopropyl-(beta)-amino-ethanol	1C350.27
N,N-Dimethyl-2-aminoethanethiol hydrochloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
N,N-Dimethyl-2-chloroethylamine hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
N,N-Dimethylamidophosphoric dichloride	N,N-Dimethylaminophosphoryl dichloride	1C350.57

Chemical Name	Standard Chemical Name	EU Control List Number
N,N-Dimethylamine	Dimethylamine	1C350.16
N,N-Dimethylaminoethane-2-thiol hydrochloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
N,N-Dimethylaminoethyl-2-chloride hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
N,N-Dimethylaminophosphoryl dichloride	N,N-Dimethylaminophosphoryl dichloride	1C350.57
N,N-Dimethylhydrazine	Unsymmetrical dimethylhydrazine	ML8.c.4.d
N,N-Dimethyl-N-(2-chloroethyl)amine hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
N,N-Dimethyl-o,o'-diethyl phosphoramidate	Diethyl N,N-dimethylphosphoramidate	1C350.18
N,N-Dimethylphosphoramicidic dichloride	N,N-Dimethylaminophosphoryl dichloride	1C350.57
N,N-Dimethylphosphoramidodichloridate	N,N-Dimethylaminophosphoryl dichloride	1C350.57
N-2-Chloroethyl-N,N-diethylammonium hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
N2H4	Hydrazine	ML8.c.4.a
N2O3	Dinitrogen trioxide	1C111.a.3.a
N2O5	Dinitrogen pentoxide	1C111.a.3.c
Na frinse	Sodium fluoride	1C350.43
Na2F2	Sodium fluoride	1C350.43
Na2S	Sodium sulphide	1C350.50
NaCN	Sodium cyanide	1C350.45
NaF	Sodium fluoride	1C350.43
Nafeen	Sodium fluoride	1C350.43
Nafpak	Sodium fluoride	1C350.43
Natrium cyanide	Sodium cyanide	1C350.45
Natrium fluoride	Sodium fluoride	1C350.43
N-bis(2-Hydroxyethyl)-N-ethylamine	Ethyldiethanolamine	1C350.59
N-Diethylaminoethanol	Diethylaminoethanol	1C350.49
N-Dimethylcysteamine hydrochloride	N,N-Dimethylaminoethane-2-thiol hydrochloride	1C450.b.6
Neopentyl[diallyl]oxy, tri[diocetyl]phosphato-titanate	LICA 12	ML8.f.15.a
N-Ethyl-2,2'-iminodiethanol	Ethyldiethanolamine	1C350.59
N-Ethyldiethanolamine	Ethyldiethanolamine	1C350.59
N-Isopropyl-1-amino-2-methylethane	Diisopropylamine	1C350.48
N-Isopropyl-isopropylamine	Diisopropylamine	1C350.48
Nitriolo-2,2',2"-triethanol	Triethanolamine	1C350.46
Nitrilotriethanol	Triethanolamine	1C350.46
Nitrochloroform	Chloropicrin	1C450.a.7
Nitroformic acid, compound with hydrazine (1:1)	HNF	ML8.d.7

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Nitrogen monoxide	Mixed oxides of nitrogen	1C111.a.3.d
Nitrogen oxide	Dinitrogen pentoxide	1C111.a.3.c
Nitrogen oxide	Dinitrogen trioxide	1C111.a.3.a
Nitrogen pentoxide	Dinitrogen pentoxide	1C111.a.3.c
Nitrogen trioxide	Dinitrogen trioxide	1C111.a.3.a
Nitrogen(V) oxide	Dinitrogen pentoxide	1C111.a.3.c
Nitroguanidine	Nitroguanidine	1C011.d
Nitrotriazol aminotetrazole	NTAT	ML8.a.25.a
Nitrotrichloromethane	Chloropicrin	1C450.a.7
N-Methyl-2,2'-iminodiethanol	Methyldiethanolamine	1C450.b.8
N-Methyl-3-hydroxypiperidine	3-Hydroxy-1-methylpiperidine	1C350.10
N-Methyl-3-piperidinol	3-Hydroxy-1-methylpiperidine	1C350.10
N-Methyl-4-nitroaniline	N-Methyl-p-nitroaniline	ML8.f.13
N-Methylaminodiglycol	Methyldiethanolamine	1C450.b.8
N-Methyldiethanolamine	Methyldiethanolamine	1C450.b.8
N-Methyldiethanolimine	Methyldiethanolamine	1C450.b.8
N-Methyliminodiethanol	Methyldiethanolamine	1C450.b.8
N-Methylmethanamine	Dimethylamine	1C350.16
N-Methyl-N,2,4,6-tetranitroaniline	Tetryl	ML8.a.26
N-Methyl-P,P-bis(2-methylaziridin-1-yl)phosphinamide	Methyl BAPO	ML8.f.12
N-methyl-p-nitroaniline	N-Methyl-p-nitroaniline	ML8.f.13
NNHT	NNHT	ML8.a.31.b
N-Nonanoylmorpholine	N-Nonanoylmorpholine	ML7.d.6
n-Propylphosphonic cyclic anhydride	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatrichosphinane 2,4,6-trioxide	1C450.b.1
NQ	Nitroguanidine	1C011.d
NTAT	NTAT	ML8.a.25.a
NTDNIA	NTDNIA	ML8.a.16.d
NTDNT	NTDNT	ML8.a.32.h
NTNMH	NTNMH	ML8.a.17
NTNT	NTNT	ML8.a.25.b
NTO	NTO	ML8.a.18
Nufluor	Sodium fluoride	1C350.43
O,O-Diethyl dithiophosphate	O,O-Diethyl phosphorodithioate	1C350.61
O,O-Diethyl dithiophosphoric acid	O,O-Diethyl phosphorodithioate	1C350.61

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
O,O-Diethyl hydrogen dithiophosphate	O,O-Diethyl phosphorodithioate	1C350.61
O,O-Diethyl hydrogen phosphorodithioate	O,O-Diethyl phosphorodithioate	1C350.61
O,O-Diethyl hydrogen phosphorothioate	O,O-Diethyl phosphorothioate	1C350.60
O,O-Diethyl methylphosphonate	Diethyl methylphosphonate	1C350.56
O,O-Diethyl methylphosphonite	Diethyl methylphosphonite	1C350.33
O,O-Diethyl phosphonate	Diethyl phosphite	1C350.19
O,O-Diethyl phosphorodithioate	O,O-Diethyl phosphorodithioate	1C350.61
O,O-Diethyl phosphorodithioic acid	O,O-Diethyl phosphorodithioate	1C350.61
O,O-Diethyl phosphorothioate	O,O-Diethyl phosphorothioate	1C350.60
O,O-Diethyl phosphorothiolate	O,O-Diethyl phosphorothioate	1C350.60
O,O-Diethyl phosphorothionate	O,O-Diethyl phosphorothioate	1C350.60
O,O-Diethyl S-[2-(diethylamino)ethyl] phosphorothiolate	Amiton	1C450.a.1
O,O-Diethyl S-2-diethylaminoethyl phosphorothioate	Amiton	1C450.a.1
O,O-Diethyl S-2-diethylaminoethyl phosphorothiolate	Amiton	1C450.a.1
O,O-Diethyl thiolothionophosphate	O,O-Diethyl phosphorodithioate	1C350.61
O,O-Diethyl thiophosphate	O,O-Diethyl phosphorothioate	1C350.60
O,O-Diethylhydrogendifthiophosphate	O,O-Diethyl phosphorodithioate	1C350.61
o,o-Diethylphosphorodithioate	O,O-Diethyl phosphorodithioate	1C350.61
O,O-Diethyl-S-hydrogen phosphorodithioate	O,O-Diethyl phosphorodithioate	1C350.61
o,o-Dimethyl methylphosphonate	Dimethyl methylphosphonate	1C350.3
O,O-Dimethyl phosphonate	Dimethyl phosphite	1C350.6
O2Th	Thorium oxide	0C001
O2U	Uranium dioxide	0C001, 0C002
O3U	Uranium trioxide	0C001, 0C002
o-Chlorobenzylidenemalononitrile	[(2-Chlorophenyl) methylene] propanedinitrile	ML7.d.2
Octafluoroisobutene	PFIB	1C450.a.2
Octafluoroisobutylene	PFIB	1C450.a.2
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazine	HMX	ML8.a.13.a
Octahydro-2,5-bis(nitroimino)imidazo [4,5-d]imidazole	BNNII	ML8.a.16.a
Octal	Octal	ML8.c.6
Octogen	HMX	ML8.a.13.a
Octogene	HMX	ML8.a.13.a
O-Ethyl N, N-dimethylphosphoramidocyanide	Tabun	ML7.b.1.b
O-Ethyl O-2-diisopropylaminoethyl methylphosphonite	QL	ML7.c.2

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
O-Ethyl S-2-diisopropylaminoethyl methyl phosphonothiolate	VX	ML7.b.1.c
O-Ethyl-O'-(2-diisopropylaminoethyl) methylphosphonite	QL	ML7.c.2
O-Isopropyl methylphosphonochloridate	Chlorosarin	ML7.c.3
O-Isopropyl methylphosphonofluoridate	Sarin	ML7.b.1.a
O-Mustard	Bis (2-chloroethylthioethyl) ether	ML7.b.2.a.9
ONTA	NTO	ML8.a.18
OPCI3	Phosphorus oxychloride	1C350.2
O-Pinacolyl methylphosphonochloridate	Chlorosoman	ML7.c.4
O-Pinacolyl methylphosphonofluoridate	Soman	ML7.b.1.a
Orange oxide	Uranium trioxide	0C001, 0C002
Ortho earwig bait	Sodium hexafluorosilicate	1C350.62
Ortho weevil bait	Sodium hexafluorosilicate	1C350.62
Ossalin	Sodium fluoride	1C350.43
Ossin	Sodium fluoride	1C350.43
Osteofluor	Sodium fluoride	1C350.43
Oxalimidohydrazide	Diimido oxalic acid dihydrazine	1C111.a.4.k
Oxydiethylene dinitrate	Diethylene glycol dinitrate	1C111.c.5
P4S10	Phosphorus pentasulphide	1C350.47
PBAA	Polybutadiene-acrylic acid	1C111.b.3
PBAA copolymer	Polybutadiene-acrylic acid	1C111.b.3
PBAN	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
PBAN terpolymer	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
PCDE	Polycyanodifluoroaminoethyleneoxide	ML8.f.16
PCI3	Phosphorus trichloride	1C350.7
PCI5	Phosphorus pentachloride	1C350.38
PDNT	PDNT	ML8.a.32.i
Pediaflor	Sodium fluoride	1C350.43
Pedident	Sodium fluoride	1C350.43
Pekoflam	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
Pennad 150	Diethylaminoethanol	1C350.49
Pennwhite	Sodium fluoride	1C350.43
Pentaborane(11)	Pentaborane(11)	ML8.c.3
Pentaborane(9)	Pentaborane(9)	ML8.c.3
Pentachlorophosphorane	Phosphorus pentachloride	1C350.38

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Pentachlorophosphorus	Phosphorus pentachloride	1C350.38
Pentyl ferrocene	Pentyl ferrocene	1C111.c.6.e
Perchloric acid, ammonium salt	AP	ML8.d.2
Perdilatol	Diethylaminoethanol	1C350.49
Perfluoro-2-(trifluoromethyl)propene	PFIB	1C450.a.2
Perfluoro-2-methylpropene	PFIB	1C450.a.2
Perfluoroisobutene	PFIB	1C450.a.2
Perfluoroisobutylene	PFIB	1C450.a.2
Pergantene	Sodium fluoride	1C350.43
perhydro-1,3,5-trinitro-1,3,5-triazine	RDX	ML8.a.21.a
PFIB	PFIB	1C450.a.2
PGN	PGN	ML8.e.15
Phenarsazine chloride	10-Chloro-5,10-dihydrophenarsazine	ML7.d.5
Phenylacyl chloride	2-Chloro-1-phenylethanone	ML7.d.3
Phos-flur	Sodium fluoride	1C350.43
Phosgen	Phosgene	1C450.a.4
Phosgene	Phosgene	1C450.a.4
Phosphine, dichloroethyl-	Ethylphosphinyl dichloride	1C350.21
Phosphine, dichloromethyl-	Methylphosphinyl dichloride	1C350.26
Phosphine, dichloro-methyl-thioxo-	Methylphosphonothioic dichloride	1C350.63
Phosphine, trichloro-	Phosphorus trichloride	1C350.7
Phosphonic acid, methyl-	Methylphosphonic acid	1C350.55
Phosphonic acid, methyl-, diphenyl ester	Diphenyl methylphosphonate	1C450.b.1
Phosphonic acid, methyl-, polyglycol ester	Methylphosphonic acid, polyglycol ester	1C450.b.1
Phosphonic acid, propyl-, dimethyl ester	Dimethyl propylphosphonate	1C450.b.1
Phosphonic difluoride, methyl-	DF	ML7.c.1
Phosphonochloridic acid, methyl-, 1,2,2-trimethylpropyl ester	Chlorosoman	ML7.c.4
Phosphonochloridic acid, methyl-, 1-methylethyl ester	Chlorosarin	ML7.c.3
Phosphonochloridic acid, methyl-, 1-methylethyl ester	Chlorosoman	ML7.c.4
Phosphonochloridic acid, methyl-, isopropyl ester	Chlorosarin	ML7.c.3
Phosphonodichloridic acid, methyl-	Methylphosphonyl dichloride	1C350.5
Phosphonodifluoridic acid, methyl-	DF	ML7.c.1
Phosphonodithioic acid, O,O-diethyl ester	O,O-Diethyl phosphorodithioate	1C350.61
Phosphonothioic dichloride, methyl-	Methylphosphonothioic dichloride	1C350.63

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Chemical Name	Standard Chemical Name	EU Control List Number
Phosphorous dichloride, methyl-	Methylphosphinyl dichloride	1C350.26
Phosphonyl trichloride	Phosphorus oxychloride	1C350.2
Phosphoramicidic dichloride, dimethyl-	N,N-Dimethylaminophosphoryl dichloride	1C350.57
Phosphoric acid dimethyl ester	Dimethyl phosphite	1C350.6
Phosphoric chloride	Phosphorus oxychloride	1C350.2
Phosphoric chloride	Phosphorus pentachloride	1C350.38
Phosphoric perchloride	Phosphorus pentachloride	1C350.38
Phosphoric sulfide	Phosphorus pentasulphide	1C350.47
Phosphoric trichloride	Phosphorus oxychloride	1C350.2
Phosphorodithioic acid O,O-diethyl ester	O,O-Diethyl phosphorodithioate	1C350.61
Phosphorothioic acid, S-[2-(diethylamino)ethyl] O,O-diethyl ester	Amiton	1C450.a.1
Phosphorothiothionic acid, o,o-diethyl ester	O,O-Diethyl phosphorodithioate	1C350.61
Phosphorous acid dimethyl ester	Dimethyl phosphite	1C350.6
Phosphorous acid, diethyl ester	Diethyl phosphite	1C350.19
Phosphorous acid, triisopropyl ester	Triisopropyl phosphite	1C350.58
Phosphorous acid, tris(1-methylethyl) ester	Triisopropyl phosphite	1C350.58
Phosphorous chloride	Phosphorus trichloride	1C350.7
Phosphorous oxychloride	Phosphorus oxychloride	1C350.2
Phosphorous trichloride	Phosphorus trichloride	1C350.7
Phosphoroxytrichloride	Phosphorus oxychloride	1C350.2
Phosphorus (III) chloride	Phosphorus trichloride	1C350.7
Phosphorus chloride	Phosphorus oxychloride	1C350.2
Phosphorus chloride	Phosphorus pentachloride	1C350.38
Phosphorus chloride	Phosphorus trichloride	1C350.7
Phosphorus chloride oxide	Phosphorus oxychloride	1C350.2
Phosphorus oxide chloride	Phosphorus oxychloride	1C350.2
Phosphorus oxide trichloride	Phosphorus oxychloride	1C350.2
Phosphorus oxychloride	Phosphorus oxychloride	1C350.2
Phosphorus oxytrichloride	Phosphorus oxychloride	1C350.2
Phosphorus pentachloride	Phosphorus pentachloride	1C350.38
Phosphorus pentasulfide	Phosphorus pentasulphide	1C350.47
Phosphorus pentasulphide	Phosphorus pentasulphide	1C350.47
Phosphorus perchloride	Phosphorus pentachloride	1C350.38
Phosphorus persulfide	Phosphorus pentasulphide	1C350.47

Chemical Name	Standard Chemical Name	EU Control List Number
Phosphorus sulfide	Phosphorus pentasulphide	1C350.47
Phosphorus trichloride	Phosphorus trichloride	1C350.7
Phosphorus(V) chloride	Phosphorus pentachloride	1C350.38
Phosphorus(V) trichloride oxide	Phosphorus oxychloride	1C350.2
Phosphoryl trichloride	Phosphorus oxychloride	1C350.2
Pinacolin	Pinacolone	1C350.39
Pinacoline	Pinacolone	1C350.39
Pinacolone	Pinacolone	1C350.39
Pinacolyl alcohol	Pinacolyl alcohol	1C350.28
Plutonium dioxide	Plutonium dioxide	0C002
Plutonium oxide	Plutonium dioxide	0C002
Plutonium(IV) oxide	Plutonium dioxide	0C002
POCl ₃	Phosphorus oxychloride	1C350.2
Point two	Sodium fluoride	1C350.43
Poly nitratomethylmethyloxetane	Poly-NIMMO	ML8.e.16
Poly(epichlorohydrindiol)	Poly(epichlorohydrindiol)	ML8.e.13.a
Poly(epichlorohydrintriol)	Poly(epichlorohydrintriol)	ML8.e.13.b
Poly(nitratomethyl oxirane)	PGN	ML8.e.15
Poly[3-Nitratomethyl-3-methyloxetane]	Poly-NIMMO	ML8.e.16
Poly-2,2,3,3,4,4-hexafluoropentane-1,5-diol formal	FPF-1	ML8.e.9
Poly-2,4,4,5,5,6,6-heptafluoro-2-tri-fluoromethyl-3-oxaheptane-1,7-diol formal	FPF-3	ML8.e.10
Polybutadiene acrylic acid acrylonitrile	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
Polybutadiene, hydroxyl functionalized	HTPB	1C111.b.2; ML8.e.12
Polybutadiene, hydroxyl terminated	HTPB	1C111.b.2; ML8.e.12
Polybutadiene-acrylic acid	Polybutadiene-acrylic acid	1C111.b.3
Polybutadiene-acrylic acid copolymer	Polybutadiene-acrylic acid	1C111.b.3
Polybutadiene-acrylic acid-acrylonitrile	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
Polybutadiene-acrylic acid-acrylonitrile terpolymer	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
Polybutadiene-acrylonitrile-acrylic acid terpolymer	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
Polycyanodifluoroaminoethyleneoxide	Polycyanodifluoroaminoethyleneoxide	ML8.f.16
Polyglycidylnitrate	PGN	ML8.e.15
poly-GLYN	PGN	ML8.e.15
Poly-NIMMO	Poly-NIMMO	ML8.e.16
poly-NMMO	Poly-NIMMO	ML8.e.16

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Potassium acid fluoride	Potassium bifluoride	1C350.41
Potassium bifluoride	Potassium bifluoride	1C350.41
Potassium cyanide	Potassium cyanide	1C350.40
Potassium fluoride	Potassium fluoride	1C350.14
Potassium fluoride	Potassium bifluoride	1C350.41
Potassium hydrogen difluoride	Potassium bifluoride	1C350.41
Potassium hydrogen fluoride	Potassium bifluoride	1C350.41
Potassium monohydrogen difluoride	Potassium bifluoride	1C350.41
Prendent	Sodium fluoride	1C350.43
Preflam	Mixture of CAS RN 41203-81-0 and CAS RN 42595-45-9	1C450.b.1
Prodan	Sodium hexafluorosilicate	1C350.62
Propene, pentafluoro-2-(trifluoromethyl)-	PFIB	1C450.a.2
Propyl ferrocene	Propyl ferrocene	1C111.c.6.c
Propyleneimine	Propyleneimine	ML8.f.18
Propyl-NENA	Propyl-NENA	ML8.e.14
Propyl-NitrotoethylNitramine	Propyl-NENA	ML8.e.14
Propylphosphonic acid anhydride	2,4,6-Tripropyl-1,3,5,2,4,6-trioxatriphosphinane 2,4,6-trioxide	1C450.b.1
Prussiate of soda	Sodium cyanide	1C350.45
Prussic acid	Hydrogen cyanide	1C450.a.6
PS	Chloropicrin	1C450.a.7
PSC Co-Op weevil bait	Sodium hexafluorosilicate	1C350.62
PTIA	PTIA	ML8.a.16.e
PuO ₂	Plutonium dioxide	0C002
PYX	PYX	ML8.a.20
PZO	DDPO	ML8.a.9
QL	QL	ML7.c.2
QNB	3-Quinuclidinyl benzilate	ML7.b.3.a
Quinuclidin-3-ol	3-Quinuclidinol	1C350.13
Quinuclidin-3-one	3-Quinuclidone	1C350.37
Quinuclidine-3-ol	3-Quinuclidinol	1C350.13
Quinuclidinol	3-Quinuclidinol	1C350.13
Quinuclidinol-3	3-Quinuclidinol	1C350.13
Quinuclidone	3-Quinuclidone	1C350.37
Quinuclidone 3	3-Quinuclidone	1C350.37

Chemical Name	Standard Chemical Name	EU Control List Number
Rafluor	Sodium fluoride	1C350.43
RDX	RDX	ML8.a.21.a
Reaction product of tetraethylenepentamine and acrylonitrile	Tepan	ML8.f.20
Reaction product of tetraethylenepentamine, acrylonitrile and glycidoldol	Tepanol	ML8.f.21
Rescue squad	Sodium fluoride	1C350.43
Ricin	Ricin	1C351.d.4
Roach salt	Sodium fluoride	1C350.43
S-(Diethylaminoethyl) O,O-diethyl phosphorothioate	Amiton	1C450.a.1
S-[2-(diethylamino)ethyl] O,O-diethyl thiophosphate	Amiton	1C450.a.1
S2Cl2	Sulphur monochloride	1C350.51
Safsan	Sodium hexafluorosilicate	1C350.62
Salicylic acid, lead(II) salt	Lead salicylate	ML8.f.9
Salufer	Sodium hexafluorosilicate	1C350.62
Sarin	Sarin	ML7.b.1.a
Saxitoxin	Saxitoxin	1C351.d.5
SCI2	Sulphur dichloride	1C350.52
SCI2O	Thionyl chloride	1C350.9
Silicon sodium fluoride	Sodium hexafluorosilicate	1C350.62
SOCl2	Thionyl chloride	1C350.9
Sodium acid fluoride	Sodium bifluoride	1C350.44
Sodium bifluoride	Sodium bifluoride	1C350.44
Sodium cyanide	Sodium cyanide	1C350.45
Sodium flouride	Sodium fluoride	1C350.43
Sodium fluoride	Sodium fluoride	1C350.43
Sodium fluoride cyclic dimer	Sodium fluoride	1C350.43
Sodium fluorosilicate	Sodium hexafluorosilicate	1C350.62
Sodium fluosilicate	Sodium hexafluorosilicate	1C350.62
Sodium hexafluorosilicate	Sodium hexafluorosilicate	1C350.62
Sodium hexafluosilicate	Sodium hexafluorosilicate	1C350.62
Sodium hydrogen difluoride	Sodium bifluoride	1C350.44
Sodium hydrogen fluoride	Sodium bifluoride	1C350.44
Sodium hydrogenfluoride	Sodium bifluoride	1C350.44
Sodium monofluoride	Sodium fluoride	1C350.43

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Sodium monosulfide	Sodium sulphide	1C350.50
Sodium silicofluoride	Sodium hexafluorosilicate	1C350.62
Sodium silicon fluoride	Sodium hexafluorosilicate	1C350.62
Sodium sulfide	Sodium sulphide	1C350.50
Sodium sulfuret	Sodium sulphide	1C350.50
Sodium sulphide	Sodium sulphide	1C350.50
So-flo	Sodium fluoride	1C350.43
Soman	Soman	ML7.b.1.a
SORGUYL	TNGU	ML8.a.29
Spherical aluminum powder	Spherical aluminum powder	1C111.a.1; ML8.c.8
SR 12	ADN	ML8.d.1
Stay-flo	Sodium fluoride	1C350.43
Sterolamide	Triethanolamine	1C350.46
Sting-Kill	Triethanolamine	1C350.46
Studafluor	Sodium fluoride	1C350.43
Sulfide, bis(2-hydroxyethyl)	Thiodiglycol	1C350.1
Sulfinyl chloride	Thionyl chloride	1C350.9
Sulfinyl dichloride	Thionyl chloride	1C350.9
Sulfur chloride	Sulphur dichloride	1C350.52
Sulfur chloride	Sulphur monochloride	1C350.51
Sulfur chloride oxide	Thionyl chloride	1C350.9
Sulfur chloride(di)	Sulphur dichloride	1C350.52
Sulfur chloride(mono)	Sulphur monochloride	1C350.51
Sulfur dichloride	Sulphur dichloride	1C350.52
Sulfur monochloride	Sulphur monochloride	1C350.51
Sulfur oxychloride	Thionyl chloride	1C350.9
Sulfur phosphide	Phosphorus pentasulphide	1C350.47
Sulfur subchloride	Sulphur monochloride	1C350.51
Sulfur(I) chloride	Sulphur monochloride	1C350.51
Sulfur(II) chloride	Sulphur dichloride	1C350.52
Sulfurous acid dichloride	Thionyl chloride	1C350.9
Sulfurous dichloride	Thionyl chloride	1C350.9
Sulfurous oxychloride	Thionyl chloride	1C350.9
Sulphur dichloride	Sulphur dichloride	1C350.52

Chemical Name	Standard Chemical Name	EU Control List Number
Sulphur monochloride	Sulphur monochloride	1C350.51
Super prodan	Sodium hexafluorosilicate	1C350.62
Super-dent	Sodium fluoride	1C350.43
Superfine iron oxide (Fe ₂ O ₃)	Superfine iron oxide (Fe ₂ O ₃)	ML8.f.19
Symmetrical dimethyl hydrazine	Symmetrical dimethyl hydrazine	ML8.c.4.c
T4	RDX	ML8.a.21.a
Tabun	Tabun	ML7.b.1.b
TACOT	TACOT	ML8.a.32.j
TAGN	TAGN	ML8.a.22
TAIW	TAIW	ML8.g.4
TAT	TAT	ML8.g.5
TATB	TATB	ML8.a.23
t-Butyl methyl ketone	Pinacolone	1C350.39
TEA	Triethanolamine	1C350.46
TEA-HCl	Triethanolamine hydrochloride	1C350.53
TEDDZ	TEDDZ	ML8.a.24
Tedegyl	Thiodiglycol	1C350.1
TEGDN	Triethylene glycol dinitrate	1C111.c.2
TEOA	Triethanolamine	1C350.46
Tepan	Tepan	ML8.f.20
Tepanol	Tepanol	ML8.f.21
TEP-HP	Triethyl phosphite	1C350.30
TEPI	Triethyl phosphite	1C350.30
Terpolymer of butadiene, acrylic acid, and acrylonitrile	Polybutadiene-acrylic acid-acrylonitrile	1C111.b.4
tert-Butyl methyl carbinol	Pinacolyl alcohol	1C350.28
tert-Butyl methyl ketone	Pinacolone	1C350.39
tert-Butyl methylcarbinol	Pinacolyl alcohol	1C350.28
Tetraacetylbenzylhexaazaisowurtzitane	TAIW	ML8.g.4
Tetraazadecalin	1,4,5,8-Tetraazadecalin	ML8.g.6
Tetraethylenepentaamineacrylonitrile	Tepan	ML8.f.20
Tetraethylenepentaamineacrylonitrileglycidol	Tepanol	ML8.f.21
Tetrahydro-1,3,4,6-tetranoimidazo[4,5-d]imidazole-2,5(1H,3H)-dione	TNGU	ML8.a.29
Tetrahydro-1,4-dinitroimidazo[4,5-d]imidazole-2,5(1H,3H)-dione	DNGU	ML8.a.11

<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
Tetramethylhydrazine	Tetramethylhydrazine	1C111.a.4.b
Tetranitrobenzotriazolobenzotriazole	TACOT	ML8.a.32.j
Tetranitroglycoluril	TNGU	ML8.a.29
Tetranitrosemiglycouril	K-55	ML8.a.13.c
Tetraphosphorus decasulfide	Phosphorus pentasulphide	1C350.47
Tetryl	Tetryl	ML8.a.26
t-Fluoride	Sodium fluoride	1C350.43
Thera-flur	Sodium fluoride	1C350.43
Thera-flur-n	Sodium fluoride	1C350.43
Thiodiethanol	Thiodiglycol	1C350.1
Thiodiethylene glycol	Thiodiglycol	1C350.1
Thiodiglycol	Thiodiglycol	1C350.1
Thionyl chloride	Thionyl chloride	1C350.9
Thionyl dichloride	Thionyl chloride	1C350.9
Thiophosphoric anhydride	Phosphorus pentasulphide	1C350.47
Thiosulfurous dichloride	Sulphur monochloride	1C350.51
ThO ₂	Thorium oxide	0C001
Thoria	Thorium oxide	0C001
Thorium dioxide	Thorium oxide	0C001
Thorium oxide	Thorium oxide	0C001
Thorotrast	Thorium oxide	0C001
TIPP	Triisopropyl phosphite	1C350.58
Titanium IV, [(2-propenolato-1) methyl, n-propanolatomethyl] butanolato-1, tris[diethyl] pyrophosphate	KR3538	ML8.f.15.b
Titanium IV, [(2-propenolato-1) methyl, n-propanolatomethyl] butanolato-1, tris[diethyl] pyrophosphate	Titanium IV, [(2-propenolato-1) methyl, n-propanolatomethyl] butanolato-1, tris[diethyl] pyrophosphate	ML8.f.15.b
Titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (diethyl) phosphato]	Titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (diethyl) phosphato]	ML8.f.15.a
TMETN	Trimethylolethane trinitrate	1C111.c.4
TMP	Trimethyl phosphite	1C350.8
TNAD	TNAD	ML8.a.27
TNAZ	TNAZ	ML8.a.28
TNGU	TNGU	ML8.a.29
TNP	TNP	ML8.a.30
TPB	TPB	ML8.f.22

Chemical Name	Standard Chemical Name	EU Control List Number
Tri(hydroxyethyl)amine	Triethanolamine	1C350.46
Tri-2-propyl phosphite	Triisopropyl phosphite	1C350.58
Triaminoguanidine mononitrate	TAGN	ML8.a.22
Triaminoguanidinenitrate	TAGN	ML8.a.22
Triaminotrinitrobenzene	TATB	ML8.a.23
Trichloro(nitro)methane	Chloropicrin	1C450.a.7
Trichloroarsine	Arsenic trichloride	1C350.31
Trichlorofluorine	Chlorine trifluoride	1C238
Trichloronitromethane	Chloropicrin	1C450.a.7
Trichlorophosphine	Phosphorus trichloride	1C350.7
Trichlorophosphine oxide	Phosphorus oxychloride	1C350.2
Trichlorophosphorus oxide	Phosphorus oxychloride	1C350.2
Triethanolamine	Triethanolamine	1C350.46
Triethanolamine hydrochloric acid salt	Triethanolamine hydrochloride	1C350.53
Triethanolamine hydrochloride	Triethanolamine hydrochloride	1C350.53
Triethanolammonium chloride	Triethanolamine hydrochloride	1C350.53
Triethoxyphosphine	Triethyl phosphite	1C350.30
Triethyl phosphite	Triethyl phosphite	1C350.30
Triethylamine, 2,2',2"-trihydroxy-	Triethanolamine	1C350.46
Triethylamine, 2-chloro-, hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
Triethylamine, 2-chloro-1',1"-dimethyl-	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
Triethylene glycol dinitrate	Triethylene glycol dinitrate	1C111.c.2
Triethylolamine	Triethanolamine	1C350.46
Trihydroxytriethylamine	Triethanolamine	1C350.46
Triisopropoxyphosphine	Triisopropyl phosphite	1C350.58
Triisopropyl phosphite	Triisopropyl phosphite	1C350.58
Tri-isopropyl phosphite	Triisopropyl phosphite	1C350.58
Trimethoxyphosphine	Trimethyl phosphite	1C350.8
Trimethyl ester of phosphorous acid	Trimethyl phosphite	1C350.8
Trimethyl phosphite	Trimethyl phosphite	1C350.8
Trimethylhydrazine	Trimethylhydrazine	1C111.a.4.a
Trimethylolethane trinitrate	Trimethylolethane trinitrate	1C111.c.4
Trimethylphosphite	Trimethyl phosphite	1C350.8
Trinitrophenylmethylnitramine	Tetryl	ML8.a.26

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Chemical Name	Standard Chemical Name	EU Control List Number
Triphenyl bismuth	TPB	ML8.f.22
Tris (1-(2-methyl)aziridinyl) phosphine oxide	MAPO	ML8.f.11
Tris (2-chlorovinyl) arsine	Tris (2-chlorovinyl) arsine	ML7.b.2.b.2
Tris vinoxy propane adduct	TVOPA	ML8.e.18
Tris(2-Chloroethyl)amine	HN3	ML7.b.2.c.3
Tris(2-Hydroxyethyl)amine	Triethanolamine	1C350.46
tris(2-Hydroxyethyl)amine hydrochloride	Triethanolamine hydrochloride	1C350.53
tris(2-Hydroxyethyl)ammonium chloride	Triethanolamine hydrochloride	1C350.53
Tris(2-Methylaziridin-1-yl)phosphine oxide	MAPO	ML8.f.11
tris(b-Hydroxyethyl)amine	Triethanolamine	1C350.46
tris(Ethoxy)phosphine	Triethyl phosphite	1C350.30
tris(β -Hydroxyethyl)amine	Triethanolamine	1C350.46
Trisodium trifluoride	Sodium fluoride	1C350.43
Triuranium octaoxide	Triuranium octoxide	0C001, 0C002
Triuranium octoxide	Triuranium octoxide	0C001, 0C002
Trolamine	Triethanolamine	1C350.46
Tungsten powder	Tungsten powder	1C117
TVOPA	TVOPA	ML8.e.18
U3O8	Triuranium octoxide	0C001, 0C002
UDMH	Unsymmetrical dimethylhydrazine	ML8.c.4.d
UF6	Uranium hexafluoride	0C001, 0C002
Umbrathor	Thorium oxide	0C001
uns-Dimethylhydrazine	Unsymmetrical dimethylhydrazine	ML8.c.4.d
Unsymmetrical dimethylhydrazine	Unsymmetrical dimethylhydrazine	ML8.c.4.d
Unsymmetrical dimethylhydrazine nitrate	Unsymmetrical dimethylhydrazine nitrate	1C111.a.4.g
UO2	Uranium dioxide	0C001, 0C002
UO3	Uranium trioxide	0C001, 0C002
UOC	Triuranium octoxide	0C001, 0C002
Urania	Uranium dioxide	0C001, 0C002
Uranium dioxide	Uranium dioxide	0C001, 0C002
Uranium fluoride	Uranium hexafluoride	0C001, 0C002
Uranium hexafluoride	Uranium hexafluoride	0C001, 0C002
Uranium ore concentrate	Triuranium octoxide	0C001, 0C002
Uranium oxide	Triuranium octoxide	0C001, 0C002

Chemical Name	Standard Chemical Name	EU Control List Number
Uranium oxide	Uranium dioxide	0C001, 0C002
Uranium oxide	Uranium trioxide	0C001, 0C002
Uranium oxide concentrate	Triuranium octoxide	0C001, 0C002
Uranium trioxide	Uranium trioxide	0C001, 0C002
Uranium(IV) oxide	Uranium dioxide	0C001, 0C002
Uranium(V,VI) oxide	Triuranium octoxide	0C001, 0C002
Uranium(VI) oxide	Uranium trioxide	0C001, 0C002
Uranous oxide	Uranium dioxide	0C001, 0C002
Uranyl oxide	Uranium trioxide	0C001, 0C002
Uranyl uranate	Triuranium octoxide	0C001, 0C002
Villiaumite	Sodium fluoride	1C350.43
VX	VX	ML7.b.1.c
W powder	Tungsten powder	1C117
Water-d2	Heavy water	0C003
Yellowcake	Triuranium octoxide	0C001, 0C002
Z-Chloroethanol	2-Chloroethanol	1C350.15
Zirconia	Zirconium oxide	1C234
Zirconic anhydride	Zirconium oxide	1C234
Zirconium dioxide	Zirconium oxide	1C234
Zirconium oxide	Zirconium oxide	1C234
Zirconium powder	Zirconium powder	1C111.a.2.a; ML8.c.5.b.1
Zirconium(IV) oxide	Zirconium oxide	1C234
Zr powder	Zirconium powder	1C111.a.2.a; ML8.c.5.b.1
ZrO ₂	Zirconium oxide	1C234
Zymafluor	Sodium fluoride	1C350.43
α,α-Diphenylglycolic acid	Benzilic acid	1C350.32
α,α-Diphenyl-α-hydroxyacetic acid	Benzilic acid	1C350.32
α,□α,□α-Trimethylacetone	Pinacolone	1C350.39
α-Bromobenzeneacetonitrile	α-Bromobenzeneacetonitrile	ML7.d.1
α-Hydroxy- α-phenyl-benzeneacetic acid	Benzilic acid	1C350.32
α-Hydroxy α-phenylbenzeneacetic acid methyl ester	Methyl benzilate	1C350.25
α-Hydroxy-2,2-diphenylacetic acid	Benzilic acid	1C350.32
α-Hydroxy-α-phenylbenzeneacetic acid	Benzilic acid	1C350.32
β-(Diethylamino)ethanol	Diethylaminoethanol	1C350.49

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<i>Chemical Name</i>	<i>Standard Chemical Name</i>	<i>EU Control List Number</i>
β -(Diethylamino)ethyl alcohol	Diethylaminoethanol	1C350.49
β -(Diethylamino)ethyl chloride hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
β -(Diisopropylamino)ethyl chloride	N,N-Diisopropyl-(beta)-aminoethyl chloride	1C350.11
β,β' -Dihydroxydiethyl sulfide	Thiodiglycol	1C350.1
β,β' -Dihydroxyethyl sulfide	Thiodiglycol	1C350.1
β -bis(Hydroxyethyl) sulfide	Thiodiglycol	1C350.1
β -Chloroethanol	2-Chloroethanol	1C350.15
β -Chloroethyl alcohol	2-Chloroethanol	1C350.15
β -Chloroethyl diethylamine hydrochloride	N,N-Diethylaminoethyl-2-chloride hydrochloride	1C450.b.4
β -Diethylaminoethyl alcohol	Diethylaminoethanol	1C350.49
β -Diisopropylaminoethyl chloride HCl	N,N-Diisopropyl-2-aminoethyl chloride hydrochloride	1C350.54
β -Dimethylaminoethyl chloride hydrochloride	2-(N,N-Dimethylamino)ethylchloride hydrochloride	1C450.b.4
β -Hydroxyethyl chloride	2-Chloroethanol	1C350.15
β -Hydroxyethyl sulfide	Thiodiglycol	1C350.1
β -Hydroxytriethylamine	Diethylaminoethanol	1C350.49
β -Quinuclidinyl benzilate	3-Quinuclidinyl benzilate	ML7.b.3.a
β -Thiodiglycol	Thiodiglycol	1C350.1
ω,ω' -Dihydroxyethyl sulfide	Thiodiglycol	1C350.1
ω -Chloroacetophenone	2-Chloro-1-phenylethanone	ML7.d.3