



Cross Reference for Export-Controlled Chemicals

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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).

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|--------------------|--|--------------------------------------|
| 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 |

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-------------|------------------------------------|-------------------------------|
| 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 | Ethyl-diethanolamine | 1C350.59 |
| 143-33-9 | Sodium cyanide | 1C350.45 |
| 151-50-8 | Potassium cyanide | 1C350.40 |
| 257-07-8 | Dibenz-(b,f)-1,4-oxazepine | 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-Chlorovinyl-dichloroarsine | 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 |

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-------------|--|-------------------------------|
| 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.l |
| 1273-89-8 | Ethyl ferrocene | 1C111.c.6.b |
| 1273-94-5 | 1,1'-Diacetyl ferrocene | 1C111.c.6.l |
| 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 |

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-------------|---|-------------------------------|
| 1344-58-7 | Uranium trioxide | 0C001, 0C002 |
| 1344-59-8 | Triuranium octoxide | 0C001, 0C002 |
| 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-dimethylphosphoramidate | 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 | BDNPF | ML8.e.4 |
| 6163-75-3 | Dimethyl ethylphosphonate | 1C350.34 |
| 6172-80-1 | Butyl methylphosphinate | 1C450.b.1 |

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-------------|---|--------------------------------------|
| 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-Nitrazo-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 |

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-------------|---|-------------------------------|
| 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 |

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-------------|---|-------------------------------|
| 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 phosphonate | 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] methyl phosphonate | 1C450.b.1 |
| 50782-69-9 | VX | ML7.b.1.c |

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-------------|--|-------------------------------|
| 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-resorcyate 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 |

| <i>CAS#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-------------|--|-------------------------------|
| 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 (dioctyl) 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).

| <i>EC#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|------------|--|-------------------------------|
| 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 |

| <i>EC#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|------------|--|-------------------------------|
| 204-697-4 | Dimethylamine | 1C350.16 |
| 205-379-8 | Ethyl-diethanolamine | 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.l |

| <i>EC#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|------------|--|-------------------------------|
| 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 (Fe ₂ O ₃) | 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 |

| <i>EC#</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|------------|--|-------------------------------|
| 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-aziridiny)-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 phosphonate | 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] methylposphonate | 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 |

| <i>HS Code</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|----------------|-------------------------------|-------------------------------|
| 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 |

| <i>HS Code</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|----------------|---|-------------------------------|
| 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 |

| <i>HS Code</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|----------------|---|-------------------------------|
| 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-Nitrazo-1,5-pentane diisocyanate | ML8.f.14 |
| 2929.90 | BNO | ML8.f.3 |
| | Diethyl N,N-dimethylphosphoramidate | 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 phosphonate | 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-Chlorovinylchloroarsine | 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] methyl phosphonate | 1C450.b.1 |
| | Butacene | ML8.f.4.a |
| | Butyl methylphosphinate | 1C450.b.1 |
| | Catocene | ML8.f.4.b |

| <i>HS Code</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|-----------------------------|--|-------------------------------|
| 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-oxazepine | 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 |

| <i>HS Code</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|----------------|---|-------------------------------|
| 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.

| <i>UN#</i> | <i>Standard Chemical Name</i> | <i>Proper Shipping Name</i> | <i>EU Control List Number</i> |
|------------|---------------------------------|---|-------------------------------|
| 0072 | RDX | CYCLOTRIMETHYLENETRINITRAMINE (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 phelgmatizer, 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 | CYCLOTRIMETHYLENETRINITRAMINE (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 | HELIUM, 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 |

| <i>UN#</i> | <i>Standard Chemical Name</i> | <i>Proper Shipping Name</i> | <i>EU Control List Number</i> |
|------------|-------------------------------|---|-------------------------------|
| 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 |

| <i>UN#</i> | <i>Standard Chemical Name</i> | <i>Proper Shipping Name</i> | <i>EU Control List Number</i> |
|------------|----------------------------------|---|-------------------------------|
| 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.

| <i>UN#</i> | <i>Proper Shipping Name or Substance Type</i> |
|-------------------------|---|
| 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 |

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|------------------------|---|------------------------------|
| 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 |

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|---------------|--|------------------------------|
| 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 |

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|---------------|---|---------------------------|
| 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 | Ethyl-diethanolamine | 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 phosphonate | 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] methyl phosphonate | 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-Chlorovinylchloroarsine | 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-oxazepine | 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-Nitrazo-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 |

| <i>EU CL#</i> | <i>Standard Chemical Name</i> | <i>Regime List Number</i> |
|---------------|---|--------------------------------|
| 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 (Fe ₂ O ₃) | 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.

| <i>Standard Chemical Name</i> | <i>CAS#</i> | <i>EC#</i> | <i>HS Code</i> | <i>UN#</i> | <i>EU Control List Number</i> |
|--|-------------|------------|----------------|------------|-------------------------------|
| (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.l |
| 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-trioxatriphosphinane 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 |

| <i>Standard Chemical Name</i> | <i>CAS#</i> | <i>EC#</i> | <i>HS Code</i> | <i>UN#</i> | <i>EU Control List Number</i> |
|---|-------------|------------|----------------|------------|-------------------------------|
| 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-Chlorovinylchloroarsine | 541-25-3 | | 2931.90 | | ML7.b.2.b.1 |
| 2-Hydroxyethylhydrazine nitrate | -- | | | | 1C111.a.4.l |
| 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-Nitrazo-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.l |
| 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] methylposphonate | 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 |

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|---------------------------------------|-------------|------------|----------------|------------|-------------------------------|
| 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 |

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|-------------------------------------|-------------|------------|----------------|------------|-------------------------------|
| Dibenz-(b,f)-1,4-oxazepine | 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 |
| Dinitroazetidone-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 |

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|---------------------------------|-------------|------------|----------------|------------|-------------------------------|
| 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 |

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|----------------------------------|-------------|------------|----------------|------------|-------------------------------|
| 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-resorcyate | 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 |

| <i>Standard Chemical Name</i> | <i>CAS#</i> | <i>EC#</i> | <i>HS Code</i> | <i>UN#</i> | <i>EU Control List Number</i> |
|--|-------------|------------|----------------|------------|-------------------------------|
| 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-resorcyate 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 |

| <i>Standard Chemical Name</i> | <i>CAS#</i> | <i>EC#</i> | <i>HS Code</i> | <i>UN#</i> | <i>EU Control List Number</i> |
|---|-------------|------------|----------------|------------|-------------------------------|
| 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 |

| <i>Standard Chemical Name</i> | <i>CAS#</i> | <i>EC#</i> | <i>HS Code</i> | <i>UN#</i> | <i>EU Control List Number</i> |
|---|-------------|------------|----------------|------------|-------------------------------|
| 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 |
| Polycyanodifluoroaminoethylene oxide | | | 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 |

| <i>Standard Chemical Name</i> | <i>CAS#</i> | <i>EC#</i> | <i>HS Code</i> | <i>UN#</i> | <i>EU Control List Number</i> |
|--|-------------|------------|----------------|------------|-------------------------------|
| 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 |

| <i>Standard Chemical Name</i> | <i>CAS#</i> | <i>EC#</i> | <i>HS Code</i> | <i>UN#</i> | <i>EU Control List Number</i> |
|--|-------------|------------|----------------|------------|-------------------------------|
| 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.

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|---|---|-------------------------------|
| (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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|--|--|-------------------------------|
| 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-Trinitroazetidone | 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-benzotriazol[2,1-a]benzotriazol-5-ium--ate | TACOT | ML8.a.32.j |
| 1,3-Dinitro-1,3-diazetidone | 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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|---|---|-------------------------------|
| 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-trioxatriphosphinane 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 |

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| 2-(Dimethylamino)ethyl chloride hydrochloride | 2-(N,N-Dimethylamino)ethylchloride hydrochloride | 1C450.b.4 |
| 2-(Ethylnitroamino)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'-Sulfanediy-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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| 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(picrylamino)-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-Chloroethyldiethylammonium chloride | N,N-Diethylaminoethyl-2-chloride hydrochloride | 1C450.b.4 |
| 2-Chloroethyldiisopropylammonium 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-Chlorovinyl-dichloroarsine | 2-Chlorovinyl-dichloroarsine | ML7.b.2.b.1 |
| 2-Diisopropylaminoethanethiol | N,N-Diisopropyl-(beta)-aminoethane thiol | 1C350.12 |

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|---|---|-------------------------------|
| 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-Tetrakis(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 |

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| 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 |

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|---|--|-------------------------------|
| 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 |
| AsCl ₃ | 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 |

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|--|--|--------------------------------------|
| 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 |
| Benzylic 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 |

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|---|---|-----------------------------------|
| 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 |

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|---|--|-------------------------------|
| 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 |
| Chloroethyldimethylamine hydrochloride | 2-(N,N-Dimethylamino)ethylchloride hydrochloride | 1C450.b.4 |
| Chloroformyl chloride | Phosgene | 1C450.a.4 |

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|---|---|-------------------------------|
| Chloropicrin | Chloropicrin | 1C450.a.7 |
| Chlorosarin | Chlorosarin | ML7.c.3 |
| Chlorosoman | Chlorosoman | ML7.c.4 |
| Chlorosulfane | Sulphur monochloride | 1C350.51 |
| Chlorotrifluoride | Chlorine trifluoride | 1C238 |
| Chlorpicrin | 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 |
| CIF 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 |

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|----------------------------------|-----------------------------------|-------------------------------|
| 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 |
| Dehydasaal | 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 |

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| Diaminoazofurazan | DAAzF | ML8.a.12.b |
| Diaminoazoxyfurazan | DAAOF | ML8.a.12.a |
| Diaminotrinitrobenzene | 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 |
| Diethanoethylamine | Ethyl-diethanolamine | 1C350.59 |
| Diethanolmethylamine | Methyl-diethanolamine | 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 dimethylphosphoramidate | Diethyl N,N-dimethylphosphoramidate | 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 |

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|--------------------------------------|--|-------------------------------|
| 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 |
| Dihydroxyethyl 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 |

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| 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 |
| Dimethylphosphoramidic acid, diethyl ester | Diethyl N,N-dimethylphosphoramidate | 1C350.18 |
| Dimethylphosphoramidic 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 |
| Dinitroazetidide-t-butyl salt | Dinitroazetidide-t-butyl salt | ML8.g.2 |
| Dinitrobistriazole | DNBT | ML8.a.32.f |

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| 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 |

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| 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 phosphonous 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 |

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| Ethylamine, bis(2-hydroxyethyl)- | Ethyldiethanolamine | 1C350.59 |
| Ethylbis(2-hydroxyethyl)amine | Ethyldiethanolamine | 1C350.59 |
| Ethylchlorohydrin | 2-Chloroethanol | 1C350.15 |
| Ethylchlorophosphine | Ethylphosphinyl dichloride | 1C350.21 |
| Ethyldiethanolamine | Ethyldiethanolamine | 1C350.59 |
| Ethyldifluorophosphine | Ethylphosphinyl difluoride | 1C350.35 |
| Ethylene chlorhydrin | 2-Chloroethanol | 1C350.15 |
| Ethylene chlorohydrin | 2-Chloroethanol | 1C350.15 |
| Ethylene chlorohydrine | 2-Chloroethanol | 1C350.15 |
| Ethylene dihydrazine | Ethylene dihydrazine | 1C111.a.4.e |
| Ethylene glycol, chlorohydrin | 2-Chloroethanol | 1C350.15 |
| Ethyl-NENA | Ethyl-NENA | ML8.e.14 |
| Ethyl-Nitratoethylnitramine | 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 |
| Ethylphosphonus 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 |

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|-----------------------|-------------------------------|-------------------------------|
| 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 anammonide | 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 |

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|---|---------------------------------|-------------------------------|
| 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.I |
| 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 |

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|----------------------------------|--|-------------------------------|
| 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-aziridiny)-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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|---|---|-------------------------------|
| 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 |
| Hydroxyethyl-diisopropyl 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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|---|---|-------------------------------|
| 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-Chlorovinylchloroarsine | 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 α-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-Nitratoethylnitramine | 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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
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| 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 |
| Methylphosphonothioyl dichloride | 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.o |
| 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-methylethanolamine | Methyldiethanolamine | 1C450.b.8 |
| N-(2-Mercaptoethyl)dimethylamine 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> |
|---|---|-------------------------------|
| 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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|--|--|-------------------------------|
| 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-Dimethylphosphoramidic 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 |
| N ₂ H ₄ | Hydrazine | ML8.c.4.a |
| N ₂ O ₃ | Dinitrogen trioxide | 1C111.a.3.a |
| N ₂ O ₅ | Dinitrogen pentoxide | 1C111.a.3.c |
| Na frinse | Sodium fluoride | 1C350.43 |
| Na ₂ F ₂ | Sodium fluoride | 1C350.43 |
| Na ₂ S | 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 |
| Nitrilo-2,2',2"-triethanol | Triethanolamine | 1C350.46 |
| Nitriotriethanol | 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-trioxatriphosphinane 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-Diethylhydrogendithiophosphate | 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-dimethylphosphoramidocyanidate | Tabun | ML7.b.1.b |
| O-Ethyl O-2-diisopropylaminoethyl methylphosphonite | QL | ML7.c.2 |

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|--|--|-------------------------------|
| 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 |

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|---|---|-------------------------------|
| Pentachlorophosphorus | Phosphorus pentachloride | 1C350.38 |
| Pentyl ferrocene | Pentyl ferrocene | 1C111.c.6.e |
| Perchloric acid, ammonium salt | AP | ML8.d.2 |
| Perdilaton | 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 |
| Phenylacetyl 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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|---|--|-------------------------------|
| Phosponous dichloride, methyl- | Methylphosphinyl dichloride | 1C350.26 |
| Phosphonyl trichloride | Phosphorus oxychloride | 1C350.2 |
| Phosphoramidic 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 |

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|--|--|-------------------------------|
| 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 |
| Polyglycidyl nitrate | PGN | ML8.e.15 |
| poly-GLYN | PGN | ML8.e.15 |
| Poly-NIMMO | Poly-NIMMO | ML8.e.16 |
| poly-NMMO | Poly-NIMMO | ML8.e.16 |

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|---|---|-------------------------------|
| 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 |
| Predent | 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-Nitrateethylnitramine | 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 |
| PuO2 | 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 |

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|---|-------------------------------|-------------------------------|
| 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 |
| S ₂ Cl ₂ | 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 |
| SCl ₂ | Sulphur dichloride | 1C350.52 |
| SCl ₂ O | Thionyl chloride | 1C350.9 |
| Silicon sodium fluoride | Sodium hexafluorosilicate | 1C350.62 |
| SOCl ₂ | 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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|---|--|-------------------------------|
| 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 |
| Tetraacetyldibenzylhexaazaisowurtzitane | 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-tetranitroimidazo[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[diocetyl] pyrophosphate | KR3538 | ML8.f.15.b |
| Titanium IV, [(2-propenolato-1) methyl, n-propanolatomethyl] butanolato-1, tris[diocetyl] pyrophosphate | Titanium IV, [(2-propenolato-1) methyl, n-propanolatomethyl] butanolato-1, tris[diocetyl] pyrophosphate | ML8.f.15.b |
| Titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (diocetyl) phosphato] | Titanium IV, 2,2[bis 2-propenolato-methyl, butanolato, tris (diocetyl) phosphato] | ML8.f.15.a |
| TMETN | Trimethyloethane 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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|---|--|-------------------------------|
| 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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|--|---|-------------------------------|
| Triphenyl bismuth | TPB | ML8.f.22 |
| Tris (1-(2-methyl)aziridiny) 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 |

| <i>Chemical Name</i> | <i>Standard Chemical Name</i> | <i>EU Control List Number</i> |
|---|------------------------------------|-------------------------------|
| 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 |
| Villiumite | 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 |
| ZrO2 | 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,β,β -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 |

| <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 -Chloroethyldiethylamine 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 |