

7004. Con't

5. N,N-Dialkyl (Me, Et, n-Pr or i-Pr) phosphoramidic dihalides;
6. Dialkyl (Me, Et, n-Pr or i-Pr) N,N-Dialkyl (Me, Et, n-Pr or i-Pr)-phosphoramidates;
7. arsenic trichloride, (CAS 7784-34-1); also see 7011.31;
8. 2,2-diphenyl-2-hydroxyacetic acid, (CAS 76-93-7); also see 7011.32.;
9. Quinuclidin-3-ol, (CAS 1619-34-7);
10. N,N-Dialkyl (Me, Et, n-Pr or i-Pr) aminoethyl-2-chlorides and corresponding protonated salts;
11. N,N-Dialkyl (Me, Et, n-Pr or i-Pr) aminoethane-2-ols and corresponding protonated salts;

Note:

This item does not control:

- a. *N,N*-Dimethylaminoethanol, (CAS 108-01-0) and corresponding protonated salts.
- b. *N,N*-Diethylaminoethanol, (CAS 100-37-8); (however, see 7011.49.)
12. N,N-Dialkyl (Me, Et, n-Pr or i-Pr)aminoethane-2-thiols and corresponding protonated salts;
13. Thiodiglycol: Bis(2-hydroxyethyl)sulfide, (CAS 111-48-8); also see 7011.1.;
14. Pinacolyl alcohol: 3,3-Dimethylbutan-2-ol, (CAS 464-07-3); also see 7011.28.;

7005. CWC Schedule 3 A Toxic Chemicals:

1. Phosgene: Carbonyl dichloride, (CAS 75-44-5);
2. Cyanogen chloride, (CAS 506-77-4);
3. Hydrogen cyanide, (CAS 74-90-8);
4. Chloropicrin: Trichloronitromethane, (CAS 76-06-2).

7006. CWC Schedule 3 B Precursors:

5. Phosphorus oxychloride, (CAS 10025-87-3); also see 7011.2.;
6. Phosphorus trichloride, (CAS 7719-12-2); also see 7011.7.;
7. Phosphorus pentachloride, (CAS 10026-13-8); also see 7011.38.;
8. Trimethyl phosphite, (CAS 121-45-9); also see 7011.8.;
9. Triethyl phosphite, (CAS 122-52-1); also see 7011.30.;
10. Dimethyl phosphite, (CAS 868-85-9); also see 7011.6.;
11. Diethyl phosphite, (CAS 762-04-9); also see 7011.19.;
12. Sulphur monochloride, (CAS 10025-67-9); also see 7011.51.;
13. Sulphur dichloride, (CAS 10545-99-0); also see 7011.52.;
14. Thionyl chloride, (CAS 7719-09-7); also see 7011.9.;
15. Ethyl diethanolamine, (CAS 139-87-7);
16. Methyl diethanolamine, (CAS 105-59-9);
17. Tri-ethanolamine, (CAS 102-71-6); also see 7011.46.

7011. Chemical Weapon Agent Precursor Chemicals, as follows:

1. Thiodiglycol, 111-48-8;
2. phosphorus oxychloride, 10025-87-3;
3. dimethyl methylphosphonate, 756-79-6;
4. methyl phosphonyl difluoride, 676-99-3;
5. methyl phosphonyl dichloride, 676-97-1;
6. dimethyl phosphite, 868-85-9;
7. phosphorus trichloride, 7719-12-2;

8. trimethyl phosphite, 121-45-9;
9. thionyl chloride, 7719-09-7;
10. 3-hydroxy-1-methylpiperidine, 3554-74-3;
11. N,N-diisopropyl-(beta)-aminoethyl chloride, 96-79-7;
12. N,N-diisopropyl-(beta)-aminoethane thiol, 5842-07-9;
13. 3-quinuclidinol, 1619-34-7;
14. potassium fluoride, 7789-23-3;
15. 2-chloroethanol, 107-07-3;
16. dimethylamine, 124-40-3;
17. diethyl ethylphosphonate, 78-38-6;
18. diethyl-N,N-dimethylphosphoramidate, 2404-03-7;
19. diethyl phosphite, 762-04-9;
20. dimethylamine hydrochloride, 506-59-2;
21. ethyl phosphinyl dichloride, 1498-40-4;
22. ethyl phosphonyl dichloride, 1066-50-8;
23. ethyl phosphonyl difluoride, 753-98-0;
24. hydrogen fluoride, 7664-39-3;
25. methyl benzilate, 76-89-1;
26. methyl phosphinyl dichloride, 676-83-5;
27. N, N-diisopropyl-(beta)-amino ethanol, 986-80-0;
28. pinacolyl alcohol, 464-07-3;
29. QL(O-ethyl-2- diisopropylaminoethyl methylphosphonite, 57856-11-8;
30. triethyl phosphite, 122-52-1;
31. arsenic trichloride, 7784-34-1;
32. benzilic acid , 76-93-7;
33. diethyl methylphosphonite, 15715-41-0;
34. dimethyl ethylphosphonate, 6163-75-3;
35. ethyl phosphinyl difluoride , 430-78-4;
36. methyl phosphinyl difluoride, 753-59-3;
37. 3-quinuclidone, 3731-38-2;
38. phosphorus pentachloride, 10026-13-8;
39. pinacolone, 75-97-8;
40. potassium cyanide, 151-50-8;
41. potassium bifluoride, 7789-29-9;
42. ammonium bifluoride, 1341-49-7;
43. sodium bifluoride, 1333-83-1;
44. sodium fluoride, 7681-49-4;
45. sodium cyanide, 143-33-9;
46. tri-ethanolamine, 102-71-6;
47. phosphorous pentasulphide, 1314-80-3;
48. di-isopropylamine, 108-18-9;
49. diethylaminoethanol, 100-37-8;
50. sodium sulphide, 1313-82-2;
51. sulphur monochloride, 10025-67-9;
52. sulphur dichloride, 10545-99-0;
53. triethanolamine hydrochloride, 637-39-8;
54. N,N-diisopropyl-2-aminoethyl chloride hydrochloride, 4261-68-1.

(All destinations other than the United States)

Notes:

1. In Item 7011. the number following the chemical name in each paragraph is the Chemical Abstracts Service Registry Number for that chemical as listed in the Chemical Abstracts Service Registry Handbook published by the American Chemical Society, Washington, D.C..
2. Chemical mixtures containing any of the chemicals included in Item 7011. are also covered by Item 7011., except when the chemical is merely an impurity that was not intentionally added or is a normal ingredient in consumer goods intended for retail sales.
3. Chemical compounds created with any chemicals listed in Item 7011. are not covered in Item 7011. unless the compound itself is listed in Item 7011.