

Appended Table (Re: Article 1 and Article 3)

		Toxic chemicals	Precursors
1	Specific chemicals	<p>(1) O-Alkyl (<math>\leq C_{10}</math> including cycloalkyl) alkyl(Me,Et,n-Pr or i-Pr) -phosphonofluoridates</p> <p>(2) O-Alkyl (<math>\leq C_{10}</math> including cycloalkyl) N,N-dialkyl(Me,Et,n-Pr or i-Pr) phosphoramidocyanidates</p> <p>(3) O-Alkyl(<math>\leq C_{10}</math> including cycloalkyl) S-2-dialkyl(Me,Et,n-Pr or i-Pr)-aminoethyl alkyl(Me,Et,n-Pr or i-Pr) phosphonothiolates and corresponding alkylated or protonated salts</p> <p>(4) S-2-dialkyl(Me,Et,n-Pr or i-Pr) aminoethyl hydrogen alkyl(Me,Et,n-Pr or i-Pr) phosphonothiolates and corresponding alkylated or protonated salts</p> <p>(5) 2-Chloroethylchloromethylsulfide</p> <p>(6) Bis(2-chloroethyl)sulfide (also known as mustard gas)</p> <p>(7) Bis(2-chloroethylthio)methane</p> <p>(8) 1,2-Bis(2-chloroethylthio)ethane (also known as sesquimustard)</p> <p>(9) 1,3-Bis(2-chloroethylthio)-n-propane</p> <p>(10) 1,4-Bis(2-chloroethylthio)-n-butane</p> <p>(11) 1,5-Bis(2-chloroethylthio)-n-pentane</p>	<p>(1) Alkyl(Me,Et,n-Pr or i-Pr) phosphonyldifluorides</p> <p>(2) O-Alkyl (<math>\leq C_{10}</math> including cycloalkyl) O-2-dialkyl(Me,Et,n-Pr or i-Pr)-aminoethyl alkyl(Me,Et,n-Pr or i-Pr) phosphonites and corresponding alkylated or protonated salts</p> <p>(3) O-2-Dialkyl(Me,Et,n-Pr or i-Pr) aminoethyl hydrogen alkyl(Me,Et,n-Pr or i-Pr) phosphonites and corresponding alkylated or protonated salts</p> <p>(4) O-Isopropyl methylphosphonochloridate (also known as chlorosarin)</p> <p>(5) O-Pinacolyl methylphosphonochloridate (also known as chlorosoman)</p>

(12) Bis(2-chloroethylthiomethyl)ether

(13) Bis(2-chloroethylthioethyl)ether (also known as O-Mustard)

(14) 2-Chlorovinylchloroarsine (also known as Lewisite 1)

(15) Bis(2-chlorovinyl)chloroarsine (also known as Lewisite 2)

(16) Tris(2-chlorovinyl)arsine (also known as Lewisite 3)

(17) Bis(2-chloroethyl)ethylamine (also known as HN1)

(18) Bis(2-chloroethyl)methylamine (also known as HN2)

(19) Tris(2-chloroethyl)amine (also known as HN3)

(20) Saxitoxin

(21) Ricin

		Toxic chemicals	Precursors
2	First-class designated chemicals	<p>(1) O,O-Diethyl S-[2-(diethylamino)ethyl] phosphorothiolate (also known as amiton) and corresponding alkylated or protonated salts</p> <p>(2) 1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)-1-propene (also known as PFIB)</p> <p>(3) 3-Quinuclidinyl benzilate (also known as BZ)</p>	<p>(1) Chemicals, except for those in the following, containing a phosphorus atom to which is bonded alkyl(Me,Et,n-Pr or i-Pr) but is not bonded any other carbon atoms</p> <p>(i) Chemicals in Row 1, Column 3(1) to (4) and Column 4</p> <p>(ii) O-Ethyl S-phenyl ethylphosphonothiolothionate (also known as fonofos)</p> <p>(2) N,N-Dialkyl(Me,Et,n-Pr or i-Pr) phosphoramidic dihalides</p> <p>(3) Dialkyl(Me,Et,n-Pr or i-Pr) N,N-dialkyl(Me,Et,n-Pr or i-Pr) phosphoramidate</p> <p>(4) Arsenic trichloride</p> <p>(5) 2,2-Diphenyl-2-hydroxyacetic acid</p> <p>(6) Quinuclidin-3-ol</p> <p>(7) N,N-Dialkyl(Me,Et,n-Pr or i-Pr) aminoethyl-2-chlorides and corresponding protonated salts</p> <p>(8) N,N-Dialkyl(Me,Et,n-Pr or i-Pr) aminoethane-2-ols (excluding N,N-Dimethylaminoethanol, N,N-Diethylaminoethanol and corresponding protonated salts)</p>

		<p>(9) N,N-Dialkyl(Me,Et,n-Pr or i-Pr) aminoethane-2-thiols and corresponding protonated salts</p> <p>(10) Bis(2-hydroxyethyl)sulfide (also known as thiodiglycol)</p> <p>(11) 3,3-Dimethylbutan-2-ol (also known as pinacolyl alcohol)</p>
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		Toxic chemicals	Precursors
3	Second-class designated chemicals	<p>(1) Carbonyl dichloride (also known as phosgene)</p> <p>(2) Cyanogen chloride</p> <p>(3) Hydrogen cyanide</p> <p>(4) Trichloronitromethane (also known as chloropicrin)</p>	<p>(1) Phosphorus oxychloride</p> <p>(2) Phosphorus trichloride</p> <p>(3) Phosphorus pentachloride</p> <p>(4) Trimethyl phosphate</p> <p>(5) Triethyl phosphate</p> <p>(6) Dimethyl phosphate</p> <p>(7) Diethyl phosphate</p> <p>(8) Sulfur monochloride</p> <p>(9) Sulfur dichloride</p> <p>(10) Thionyl chloride</p> <p>(11) Ethyldiethanolamine</p> <p>(12) Methyldiethanolamine</p> <p>(13) Triethanolamine</p>