

Attachment 1

Schedule (1)

1. O-Alkyl alkylphosphonofluoridates

Sarin: 0-isopropyl methylphosphonofluoridate (107-44-8)  
Somain: 0-pinacolyl methylphosphonofluoridate (96-64-0)  
GE: 0-isopropyl ethylphosphonofluoridate  
GF: 0-cyclohexyl methylphosphonofluoridate

2. O-Alkyl N,N-dialkylphosphoramidocyanidates

Tabun: 0-ethyl N,N-dimethylphosphoramidocyanidate (77-81-6)

3. O-Alkyl S-2-dialkylaminoethylalkylphosphonothiolates

VX: 0-ethyl S-2-diisopropylaminoethylmethylphosphonothiolate (50728-69-9)

4. Sulphur mustards

Mustard gas (H): bis(2-chloroethyl)sulphide (505-60-2)  
0-Mustard (T): bis(2-chloroethylthioethyl)ether (63918-89-8)

5. Lewisites

Lewisite 1: 2-chlorovinylchloroarsine (541-25-3)

6. Nitrogen mustards

HN1: bis(2-chloroethyl)ethylamine (538-07-8)  
HN2: bis(2-chloroethyl)methylamine (51-75-2)  
HN3: tris(2-chloroethyl)amine (555-77-1)

8. Alkylphosonyldfluorides

DF (676-99-3)

To be discussed further

2. 3,3-Dimethylbutanol-2-01 (pinacolyl alcohol)
3. CS
4. CR

Schedule (2)

1. Chemicals containing one P-methyl, P-ethyl, or P-propyl (normal or iso) bond.

Dimethyl methylphosphonate  
Diethyl ethylphosphonate  
Methyl phosphonyl dichloride  
Methyl phosphonous dichloride.