# Schedule 3 Chemicals



### **Guidelines for Schedule 3**

The following criteria shall be taken into account in considering whether a toxic chemical or precursor, not listed in other Schedules, should be included in Schedule 3:

- a. It has been produced, stockpiled or used as a chemical weapon;
- b. It poses otherwise a risk to the object and purpose of this Convention because it possesses such lethal or incapacitating toxicity as well as
- other properties that might enable it to be used as a chemical weapon;
- c. It poses a risk to the object and purpose of this Convention by virtue of its importance in the production of one or more chemicals listed in Schedule 1 or Schedule 2, part B;
- d. It may be produced in large commercial quantities for purposes not prohibited under this Convention.



3A(1): Phosgene Carbonyl dichloride



3A(2) Cyanogen chloride



3A(3) Hydrogen cyanide



3A(4): Chloropicrin Trichloronitromethane



3B(5) Phosphorus oxychloride



3B(6) Phosphorus trichloride



3B(7) Phosphorus pentachloride



3B(8) Trimethyl phosphite



3B(9) Triethyl phosphite



3B(10) Dimethyl phosphite



3B(11) Diethyl phosphite



3B(12) Sulfur monochloride



3B(13) Sulfur dichloride



3B(14) Thionyl chloride



3B(15) Ethyldiethanolamine

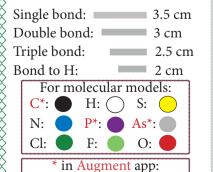




#### 3B(17) Triethanolamine



## Test your schedule knowledge Place the molecule on the correct schedule



You can check the answers by scanning QR codes with the Augment app. Download here:

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