

groups listed in the parentheses are considered as listed in the respective Schedule as long as they are not explicitly exempted. A chemical marked "\*" on Schedule 2, part A, is subject to special thresholds for declaration and verification, as specified in Part VII of the Verification Annex.)

## Schedule 1

(CAS registry number)

- A. Toxic chemicals:
- (1) O-Alkyl ( $\leq C_{10}$ , incl. cycloalkyl) alkyl (Me, Et, n-Pr or i-Pr)-phosphonofluoridates  
e.g. Sarin: O-Isopropyl methylphosphonofluoridate (107-44-8)  
Soman: O-Pinacolyl methylphosphonofluoridate (96-64-0)
- (2) O-Alkyl ( $\leq C_{10}$ , incl. cycloalkyl) N,N-dialkyl (Me, Et, n-Pr or i-Pr) phosphoramidocyanidates  
e.g. Tabun: O-Ethyl N,N-dimethyl phosphoramidocyanidate (77-81-6)
- (3) O-Alkyl (H or  $\leq C_{10}$ , incl. 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  
e.g. VX: O-Ethyl S-2-diisopropylaminoethyl methyl phosphonothiolate (50782-69-9)
- (4) Sulfur mustards:  
2-Chloroethylchloromethylsulfide (2625-76-5)

ner af de i parentes anførte alkylgrupper, for at være opført på de respektive lister, så længe de ikke udtrykkeligt er undtaget. For et kemikalie mærket »\*« på liste 2, del A, gælder særlige grænser for så vidt angår erklæringsafgivelse og verifikation, således som anført i del VII i Verifikationsbilaget.)

## Liste 1

(CAS Nr.)

- A. Toksiske kemikalier:
- (1) O-Alkyl ( $\leq C_{10}$ , inkl. cycloalkyl)-alkyl (Me, Et, n-Pr eller i-Pr)-phosphonofluoridater  
fx Sarin: O-Isopropylmethylphosphonofluoridat (107-44-8)  
Soman: O-Pinacolylmethylphosphonofluoridat (96-64-0)
- (2) O-Alkyl ( $\leq C_{10}$  inkl. cycloalkyl)-N,N-dialkyl (Me, Et, n-Pr eller i-Pr)-phosphoramidocyanidater  
fx Tabun: O-Ethyl N,N-dimethyl phosphoramidocyanidate (77-81-6)
- (3) O-Alkyl (H eller  $\leq C_{10}$  inkl. cycloalkyl)-S-2-dialkyl (Me, Et, n-Pr eller i-Pr)-aminoethylalkyl (Me, Et, n-Pr eller i-Pr)-phosphonothioater og tilsvarende alkylerede eller protonerede salte.  
fx VX: O-Ethyl-S-2-diisopropylaminoethylmethylphosphonothioat (50782-69-9)
- (4) Svovl-senepsgasser:  
2-Chlorethylchloromethylsulfid (2625-76-5)