

Part III

A. Chemicals which according to the views of some delegations satisfy all three criteria 1/ and should be listed in Part I and which according to the views of other delegations do not satisfy all three criteria and may be listed in Part II.

1. N,N-Diisopropylaminoethyl-2-chloride 6/
1. N,N-disubstituted aminoethyl-2-halides
2. N,N-Diisopropylaminoethan-2-ol 6/
2. N,N-disubstituted aminoethan-2-ols
3. N,N-Diisopropylaminoethane-2-thiol 6/
3. N,N-disubstituted aminoethane-2-thiols

To be continued (to include other proposals of delegations)

B.

3,3-Dimethylbutan-2-ol 7/

Alkyl, cycloalkyl alcohols etc.

To be continued (to include other proposals of delegations)

1/ The general approach to the criteria is reflected in Article II. The formulations for the criteria are not definitive and are still evolving.

2/ To be elaborated.

3/ The chemical substances in the aggregated list have been placed there on a provisional basis.

It is necessary to consider further:

- (a) listing the entire family or only listing specific types of derivatives within the family
- (b) possible analogs
- (c) use in peaceful industries.

4/ It was pointed out that whether or not régime [A] should be applied to this chemical depends on the nature of régime [A].

5/ This chemical meets all three criteria for a key precursor. However, it is used for military purposes not related to chemical weapons (i.e., electronics). It is necessary to consider further whether régime [A] should be applied or not.

6/ It is necessary to consider further whether this compound meets all three criteria for key precursors and thus should be placed in Part I of List [A] or whether it should be included in Part II of List [A] as an exception.

7/ Views differ as to whether this compound:

- (a) meets all three criteria for key precursors
- (b) should be placed in Part II of List [A] as an exception, or should be placed in List [B] as an especially dangerous precursor.