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Scientific chemical name/ <u>2/</u> Structural formula <u>3/</u>	Quantity (metric tons)	Number and size of containers
<u>Key precursors for unitary systems</u> <u>4/</u>		

Scientific chemical name/ <u>2/</u> Structural formula <u>3/</u>	Bulk		Filled in munition/ submunition (metric tons)	Total quantity (metric tons)
	Quantity (metric tons)	Number and size of containers		
<u>[Key components] [Key precursors] for multi-component systems</u> <u>4/</u> <u>5/</u> <u>6/</u>				

1/ The view was expressed that these two tables were not necessary and the key precursors and key components could be declared under points 1.1.1, 1.1.2 and 1.1.3 as applicable.

2/ In accordance with the IUPAC (International Union of Pure and Applied Chemistry) Nomenclature.

3/ Different views exist whether it is necessary to state both the scientific chemical name and the structural formula in order for the declarations to be unambiguous.

4/ To be declared separately for super-toxic lethal, other lethal and other harmful chemicals.

5/ Identified in accordance with approaches to be worked out in the context of Article II.

6/ Some delegations suggested that multicomponent chemical weapons should not be declared as a special category in a separate table.