1.1.1 Super-toxic lethal chemicals $\frac{1}{2}$

Scientific chemical name $\frac{2}{l}$ Structural formula $\frac{3}{l}$ and Toxicity (of pure substance)	atleas or	Bulk	Filled in munition	Total	
	Purity4/%	Quantity (metric tons)	Number and size of containers	Quantity (metric	quantity (metric tons)
Chemical A	sens the	14 CON 1800	is Anters He	100 AB La	State of the last
Chemical B	DECINE THE	ERIC COR	A MAN TO	-	L DOY'
etc.	UL T-RESON	themselv.	i ma incla	on the	bu bu

1.1.2 Other lethal chemicals 1/

Scientific chemical name 2/ Structural formula and Toxicity (of pure substance)	Bulk			Filled in munition	Total
	Purity4/%	Quantity (metric tons)	Number and size of containers	Quantity (metric	quantity (metric tons)
A STREET, OF STREET, OF SOME LIVE	5/13 /55		and and a second	HOLDE TO A	Locusies -

1.1.3 Other harmful chemicals 5/

Scientific chemical name 2// Structural formula 3/ and Toxicity (of pure substance) if applicable	P. SHIPLE	Bulk	Filled in munition	Total	
	Purity4/%	Quantity (metric tons)	Number and size of containers	Quantity (metric	quantity (metric tons)
Profession of the State of the		- dans			

^{1/} In accordance with agreed definition.

^{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/} Three different approaches were taken by delegations: 1) Initial purity, 2) Purity of the compound as stored with an approximation of some 10 per cent.

³⁾ That declaration of purity was not necessary.

⁵/ In accordance with agreed definition, but pending such a definition it is unclear which chemicals to declare in this table.