Minimum necrogenic dose on the skin of a rabbit:	0.05 - 0.10 mg/cm <sup>2</sup>
Absolutely lethal dose on the skin of a dog:	
Viscous lewisite	
Viscous lewisite is a highly viscous dark brow	
Physico-chemical characteristics:	
Boiling point:	170-196°C
Freezing point:	-40°C
Density:	(1.86-1.92).10 <sup>3</sup> kg/m <sup>3</sup>
Dynamic viscosity:	30.0x10 <sup>-2</sup> Pa.s
Volatility:	2.3x10 <sup>-3</sup> kg/m <sup>3</sup>
Diffusion coefficient:	5.83x10 <sup>-6</sup> m <sup>2</sup> /s
The effect produced by viscous lewisite is att properties of its basic component, lewisite. Visco effects through the unprotected parts of the skin.	
Toxicological characteristics:	
Ineffective dose on the skin of a rabbit:	0.0005 - 0.001 mg/cm <sup>2</sup>
Minimum effective dose on the skin of a rabbit:	0.005 mg/cm <sup>2</sup>
Minimum necrogenic dose on the skin of a rabbit:	0.05 mg/cm <sup>2</sup>
Absolutely lethal dose on the skin of a dog:	30 mg/kg
Sarin	
Sarin is a light yellow mobile liquid with a f	fruity smell.
Physico-chemical characteristics:	

Boiling point:	147-151.5°C
Freezing point:	-56°C
Density	1.098x10 <sup>3</sup> kg/m <sup>3</sup>
Volatility:	1.41x10 <sup>-2</sup> kg/m <sup>3</sup>
Dynamic viscosity:	1.92x10 <sup>-3</sup> Pa.s