



Chemical security

Terrorists can use certain chemicals found in everyday products to make bombs or toxic weapons. Businesses are responsible for keeping these chemicals safe and in the right hands.

List of high-risk chemicals



Showing 16 out of 96 items that match your criteria [Reset search \(n\)](#)

Chemicals	CAS	Classification	Uses
Sodium fluoroacetate	62-74-8	Security concern	
Sodium nitrate	7631-99-4	Security concern, High-risk chemical	Home-made explosives
Sodium perchlorate	7601-89-0	Security concern, High-risk chemical	Home-made explosives
Strychnine	57-24-9	Security concern	
Sulfur dichloride	10545-99-0	Security concern	
Sulfur monochloride	10025-67-9	Security concern	
Sulphuric acid	7664-93-9	Security concern	
Terbufos	13071-79-9	Security concern	
Thallium sulfate	7446-18-6	Security concern	
Thionyl chloride	7719-09-7	Security concern	
Thiophosphoryl chloride	3982-91-0	Security concern	
Triethanolamine	102-71-6	Security concern	
Triethyl phosphite	122-52-1	Security concern	
Trimethyl phosphite	121-45-9	Security concern	
Zinc cyanide	557-21-1	Security concern	
Zinc phosphide	1314-84-7	Security concern	

Previous (n)	1 (n)	2 (n)	3 (n)	4 (n)	5 (n)
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* Security-Sensitive Ammonium Nitrate (SSAN) [ammonium nitrate, ammonium nitrate emulsions and ammonium nitrate mixtures containing greater than 45 per cent ammonium nitrate, excluding solutions].

Note: 'CAS' means the Chemical Abstracts Service, a division of the American Chemical Society