



Australian Government



## Common uses for chemicals of security concern that terrorists may seek to use to do harm in Australia.

If you use, sell, store or transport high-risk chemicals of security concern you can help keep Australia safe from terrorism by following the National Code of Practice for Chemicals of Security Concern.

The Code is at: [www.nationalsecurity.gov.au/chemicalsecurity](http://www.nationalsecurity.gov.au/chemicalsecurity) Report suspicious behaviour to the National Security Hotline: **1800 123 400**

### High-risk chemicals

This table lists 15 high-risk chemicals of security concern that terrorists can use as ingredients to make bombs and toxic weapons. It also outlines how these 15 chemicals are commonly used in Australia.

Chemical	Concentration/form that is of security concern	Common uses in Australia*		
Aluminium phosphide	<ul style="list-style-type: none"> <li>At any concentration</li> </ul>	<ul style="list-style-type: none"> <li>Mixed function pesticide used in agriculture</li> </ul>		
Ammonium perchlorate	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of ammonium perchlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Fireworks</li> <li>Explosives</li> </ul>	<ul style="list-style-type: none"> <li>Rocketry</li> <li>Diagnostic reagent</li> </ul>	<ul style="list-style-type: none"> <li>Laboratory reagent</li> </ul>
Chlorine	<ul style="list-style-type: none"> <li>Gas only</li> </ul>	<ul style="list-style-type: none"> <li>Water treatment</li> <li>Mining</li> </ul>	<ul style="list-style-type: none"> <li>Calibration gas</li> <li>Chemical manufacture</li> </ul>	<ul style="list-style-type: none"> <li>Scientific research</li> <li>Fuel gas mixture</li> </ul>
Hydrogen peroxide	<ul style="list-style-type: none"> <li>In a water-based solution at any concentration; or</li> <li>In a form other than a water-based solution, at a concentration of 15% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Laundry</li> <li>Cleaning</li> <li>Dairy industry</li> <li>Water treatment</li> </ul>	<ul style="list-style-type: none"> <li>Pharmaceuticals</li> <li>Mining Industry</li> <li>Pool &amp; spa industry</li> <li>Paper &amp; pulp bleaching</li> </ul>	<ul style="list-style-type: none"> <li>Hair and beauty industry</li> <li>Food &amp; beverage industry</li> </ul>
Nitric acid	<ul style="list-style-type: none"> <li>At a concentration of 30% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Dairy industry</li> <li>Mining industry</li> </ul>	<ul style="list-style-type: none"> <li>Food &amp; beverage industry</li> </ul>	<ul style="list-style-type: none"> <li>Metal processing &amp; treatment</li> </ul>
Nitromethane	<ul style="list-style-type: none"> <li>At a concentration of 10% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Pharmaceuticals</li> <li>Racing fuel in high performance racing</li> </ul>	<ul style="list-style-type: none"> <li>A fuel component in radio-controlled models</li> </ul>	<ul style="list-style-type: none"> <li>Analytical laboratories</li> </ul>
Potassium chlorate	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of potassium chlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Fireworks</li> <li>Explosives</li> </ul>	<ul style="list-style-type: none"> <li>Diagnostic reagent</li> <li>Laboratory reagent</li> </ul>	
Potassium cyanide	<ul style="list-style-type: none"> <li>At any concentration</li> </ul>	<ul style="list-style-type: none"> <li>Mining</li> <li>Agricultural</li> </ul>	<ul style="list-style-type: none"> <li>Scientific research</li> <li>Used to wash jewels</li> </ul>	<ul style="list-style-type: none"> <li>Electroplating</li> </ul>
Potassium nitrate	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of potassium nitrate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Fertiliser</li> <li>Rocketry</li> </ul>	<ul style="list-style-type: none"> <li>Fireworks</li> <li>Food preservation</li> </ul>	
Potassium perchlorate	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of potassium perchlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Fireworks</li> <li>Explosives</li> </ul>	<ul style="list-style-type: none"> <li>Smelting</li> <li>Laboratory reagent</li> </ul>	<ul style="list-style-type: none"> <li>Diagnostic reagent</li> </ul>
Sodium azide	<ul style="list-style-type: none"> <li>At a concentration of 95% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Smelting</li> </ul>	<ul style="list-style-type: none"> <li>Biocide in hospitals and laboratories</li> </ul>	<ul style="list-style-type: none"> <li>Dairy industry</li> </ul>
Sodium chlorate	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of sodium chlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Mining industry</li> <li>Metal treatment</li> </ul>	<ul style="list-style-type: none"> <li>Paper production</li> <li>Food chemical</li> </ul>	<ul style="list-style-type: none"> <li>Laboratory reagent</li> <li>Diagnostic reagent</li> </ul>
Sodium cyanide	<ul style="list-style-type: none"> <li>At any concentration</li> </ul>	<ul style="list-style-type: none"> <li>Insecticides</li> <li>Ore flotation</li> <li>Electroplating</li> </ul>	<ul style="list-style-type: none"> <li>Gold extraction</li> <li>Used in metal cleaning baths, metal hardening</li> </ul>	
Sodium nitrate	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of sodium nitrate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Pyrotechnics</li> </ul>	<ul style="list-style-type: none"> <li>Food preservative</li> </ul>	<ul style="list-style-type: none"> <li>Ingredient in fertilisers</li> <li>Solid rocket propellant</li> </ul>
Sodium perchlorate	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of sodium perchlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Smelting</li> <li>Mining industry</li> </ul>	<ul style="list-style-type: none"> <li>Laboratory reagent</li> <li>Diagnostic reagent</li> </ul>	

\*All chemicals can be used in scientific research and laboratory analysis.

Please note: Security Sensitive Ammonium Nitrate (SSAN) is regulated by states and territories.

For more information on chemicals of security concern visit [www.nationalsecurity.gov.au/chemicalsecurity](http://www.nationalsecurity.gov.au/chemicalsecurity)



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### Agricultural and veterinary chemicals

Chemical	Common uses in Australia*
Aldicarb	• No registered products contain this chemical
<b>Aluminium phosphide**</b>	• Mixed function pesticide used in agriculture
Azinphos methyl	• Pesticide used in horticulture
Bendiocarb	• Pesticide used in the home garden and for agricultural use in livestock
Cadusafos	• Pesticide used in agriculture and horticulture
Carbofuran	• Pesticide for agricultural use in cereals
Chlorfenvinphos	• Pesticide for agricultural use in livestock
Diazinon	• Pesticide for home garden (turf), domestic animals (flea collars), commercial buildings, horticulture and agricultural use (pastures, cereals and livestock)
Dichlorvos	• Pesticide for home garden use to control flying and crawling insects in rubbish bins
Disulfoton	• Pesticide for use in agricultural and horticultural crops
Endosulfan	• No registered products contain this chemical
Ethion	• Pesticide for agricultural use in livestock
Fenamiphos	• Pesticide used for agriculture, in horticultural crops and turf
Magnesium phosphide	• Pesticide used for control of storage pests in agriculture
Methamidophos	• No registered products contain this chemical
Methidathion	• No registered products contain this chemical
Methiocarb	• Pesticide for use in the home garden and for agricultural use in broadacre and horticultural crops
Methomyl	• Pesticide for use in agricultural crops and livestock as well as horticultural crops
Mevinphos	• Pesticide used in agricultural crops
Omethoate	• Pesticide for use in agricultural crops and the home garden
Oxamyl	• Pesticide used in agricultural crops
Paraquat	• Pesticide for use in agricultural and horticultural crops
Parathion methyl	• No registered products contain this chemical
Phorate	• Pesticide for use in agricultural and horticultural crops • Not for use in the home garden
Propoxur	• Insecticide for domestic use
Sodium fluoroacetate	• Vertebrate poison commonly known as 1080 used for control of feral animals
Terbufos	• Pesticide used in agriculture
Zinc phosphide	• Vertebrate poison used for control of rodents in agriculture
Strychnine	• Vertebrate poison used for control of feral animals

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\*\* This is a high-risk chemical

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### Industrial chemicals

Chemical	Concentration/form	Common uses in Australia*				
Ammonia (Anhydrous)	• Gas only	• Mining • Refrigerant	• Water treatment • Food processing	• Plastic manufacture • Waste gas scrubbing	• Chemical manufacture • Fossil fuel alternative	• Agricultural use - fertiliser • Household cleaning agents
<b>Ammonium perchlorate**</b>	• In a water-based solution containing 10% or higher of ammonium perchlorate; or • In a form other than a water-based solution, at a concentration of 65% or higher	• Fireworks	• Rocketry	• Laboratory reagent	• Explosives	• Diagnostic reagent
Arsenic pentoxide		• Mining	• Agricultural use	• Scientific research		
Arsenic trioxide		• Pharmaceuticals	• Agricultural use • Timber treatment	• Cancer treatment • Scientific research		
Arsine	• Gas only	• Semiconductor manufacture		• Metal refinement		
Beryllium sulphate		• Scientific research				
Bromine	• Liquid or gas	• Fumigant • Dyes	• Water treatment	• Flame retardant	• Cleaning agents	• Available in tablet and granular form
Calcium cyanide		• Pesticide	• Poison to kill rabbits and rodents		• Extract gold and silver from ores • Metal cleaning and electroplating	
Carbon disulphide		• Pesticide	• Electroplating • Flotation agent	• Food packaging • Resin production	• Rubber manufacture • Scientific research • Poison (wild pigs)	• Water treatment • Rayon manufacture • Parasite remover (horses & swine)
Carbon monoxide	• Gas only	• Mining	• Calibration gas	• Chemical manufacture	• Scientific research	• Fuel gas mixture
<b>Chlorine**</b>	• Gas only	• Water treatment	• Mining	• Calibration gas • Chemical manufacture	• Scientific research	• Fuel gas mixture
Chloropicrin		• Fumigant • Pesticide	• Scientific research			
Cyanide chloride		• Ore refining • Metal cleaners	• Synthetic rubber • Optical brighteners	• Production of triazine pesticides (eg. Atrazine) and pesticides (eg. Menazon)		
Cyanogen bromide		• Scientific research				
Diethyl phosphite		• Scientific research				
Dimethyl mercury		• Scientific research				
Dimethyl phosphite		• Plastic • Dye	• Scientific research • Pesticide	• Lubricant • Adhesive	• Flame retardant	
Dimethyl sulphate		• Fabric manufacture		• Scientific research		
Ethyl-diethanolamine		• Scientific research				
Ethyl mercury chloride		• Pesticide	• Scientific research	• Pharmaceutical research		

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## Industrial chemicals cont.

Chemical	Concentration/form	Common uses in Australia*				
Fluorine	• Gas only	• Low friction plastics (eg Teflon)	• Production of Halons (eg. Freon)	• Manufacturing and flat panel display production	• Plasma etching in semiconductor	• Rocket fuel oxidiser
Fluoroacetic acid		• Scientific research	• Water treatment			
Fluoroethyl alcohol		• Scientific research				
Fluoroethyl fluoroacetate		• Scientific research				
Hydrochloric acid	• Liquid or gas	• Mining • Wine industry	• Metal treatment • Food processing	• Water treatment • Leather processing	• Household cleaning products • Chemical manufacture	• Higher education/ Uni sector • Research laboratories
Hydrogen chloride	• Gas only	• Pickling • Electroplating	• Tanning leather • Oilfield acidising	• Delinting cotton • Pharmaceuticals	• Scientific research • Hydrochlorination of rubber	• Iron cleaner prior to galvanisation • Semiconductor manufacture
Hydrogen cyanide	• Gas only	• Manufacture dyes, fumigants, plastics and cyanide compounds			• Production of acrylonitrile	
<b>Hydrogen peroxide**</b>	• In a water-based solution at any concentration; or • In a form other than a water-based solution, at a concentration of 15% or higher	• Laundry • Cleaning	• Dairy industry • Pharmaceuticals	• Mining Industry • Pool & spa industry	• Water treatment • Paper & pulp bleaching	• Hair and beauty industry • Food & beverage industry
Hydrogen sulphide	• Gas only	• Metal treatment • Waste disposal	• Leather tanning	• Waste water treatment	• Rayon textile production • Pulp and paper manufacture	• Petroleum and natural gas extraction
Mercuric chloride		• Pesticide	• Disinfectants	• Scientific research	• Timber treatment	
Mercuric nitrate		• Scientific research		• Pharmaceuticals		
Mercuric oxide		• Batteries	• Tattoo dye	• Scientific research		
Mercurous nitrate		• Tanning • Pesticide	• Embalming • Lithography	• Dry batteries • Gold refining	• Preservation • Disinfectant	• Scientific research
Mercury cyanide		• Mining	• Scientific research			
Methyldiethanolamine		• Chemical manufacture		• Scientific research		
Methyl fluoroacetate		• Pesticide	• Pharmaceuticals			
<b>Nitric acid**</b>	• Liquid at a concentration of 30% or higher	• Dairy industry	• Mining industry	• Food & beverage industry	• Metal processing & treatment	
Nitric oxide	• Gas only	• Rocket propellants	• Rayon bleaching agent	• Scientific research		
<b>Nitromethane**</b>	• Liquid at a concentration of 10% or higher	• Pharmaceuticals	• A fuel component in radio-controlled models • Racing fuel in high performance racing		• Analytical laboratories	
Osmium tetroxide		• Microscopy	• Scientific research			
Perchloric acid		• Scientific research	• Pharmaceuticals	• Medical research	• Metallurgy	
Phosgene		• Mining • Plastics	• Pharmaceuticals • Scientific research	• Manufacture isocyanates (used to manufacture polyurethane resins and some pesticides)		
Phosphine	• Gas only	• Plastics	• Scientific research	• Semiconductor manufacture	• Grain protection	
Phosphorous		• Detergents • Pesticides	• Fireworks • Explosives	• Toothpaste • Friction matches	• Agricultural use • Scientific research	
Phosphorous oxychloride		• Pesticides • Dental	• Scientific research • Medical research	• Manufacturing of hydraulic fluids, plastic and elastomer additives, flame retardant, oil stabilisers, starch modification		
Phosphorous pentachloride		• Paint • Plastics	• Pharmaceuticals • Water treatment	• Flame retardants • Scientific research	• Grain refiner and grain structure improver	
Phosphorous trichloride		• Plastics • Dyes	• Mining • Pesticides	• Industrial • Fire retardants	• Pharmaceuticals • Scientific research	

\*All chemicals can be used in scientific research and laboratory analysis.

\*\* This is a high-risk chemical

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## Industrial chemicals cont.

Chemical	Concentration/form	Common uses in Australia*				
<b>Potassium chlorate**</b>	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of potassium chlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Fireworks</li> </ul>	<ul style="list-style-type: none"> <li>Explosives</li> </ul>	<ul style="list-style-type: none"> <li>Diagnostic reagent</li> </ul>	<ul style="list-style-type: none"> <li>Laboratory reagent</li> </ul>	
<b>Potassium cyanide**</b>	<ul style="list-style-type: none"> <li>At any concentration</li> </ul>	<ul style="list-style-type: none"> <li>Mining</li> <li>Agricultural</li> </ul>	<ul style="list-style-type: none"> <li>Electroplating</li> <li>Scientific research</li> </ul>	<ul style="list-style-type: none"> <li>Cleaning jewellery</li> </ul>		
<b>Potassium nitrate**</b>	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of potassium nitrate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Fertiliser</li> </ul>	<ul style="list-style-type: none"> <li>Rocketry</li> </ul>	<ul style="list-style-type: none"> <li>Fireworks</li> </ul>	<ul style="list-style-type: none"> <li>Food preservation</li> </ul>	
<b>Potassium perchlorate**</b>	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of potassium perchlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Fireworks</li> <li>Explosives</li> </ul>	<ul style="list-style-type: none"> <li>Smelting</li> </ul>	<ul style="list-style-type: none"> <li>Laboratory reagent</li> </ul>	<ul style="list-style-type: none"> <li>Diagnostic reagent</li> </ul>	
<b>Sodium azide**</b>	<ul style="list-style-type: none"> <li>A concentration of 95% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Smelting</li> </ul>	<ul style="list-style-type: none"> <li>Dairy industry</li> </ul>	<ul style="list-style-type: none"> <li>Biocide in hospitals and laboratories</li> </ul>		
<b>Sodium chlorate**</b>	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of sodium chlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Mining industry</li> <li>Metal treatment</li> </ul>	<ul style="list-style-type: none"> <li>Paper production</li> <li>Food chemical</li> </ul>	<ul style="list-style-type: none"> <li>Laboratory reagent</li> <li>Diagnostic reagent</li> </ul>		
<b>Sodium cyanide**</b>	<ul style="list-style-type: none"> <li>At any concentration</li> </ul>	<ul style="list-style-type: none"> <li>Pesticides</li> <li>Ore flotation</li> </ul>	<ul style="list-style-type: none"> <li>Electroplating</li> <li>Gold extraction</li> </ul>	<ul style="list-style-type: none"> <li>Used in metal cleaning baths, metal hardening</li> </ul>		
<b>Sodium nitrate**</b>	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of sodium nitrate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Pyrotechnics</li> </ul>	<ul style="list-style-type: none"> <li>Food preservative</li> </ul>	<ul style="list-style-type: none"> <li>Ingredient in fertilisers</li> <li>Solid rocket propellant</li> </ul>		
<b>Sodium perchlorate**</b>	<ul style="list-style-type: none"> <li>In a water-based solution containing 10% or higher of sodium perchlorate; or</li> <li>In a form other than a water-based solution, at a concentration of 65% or higher</li> </ul>	<ul style="list-style-type: none"> <li>Smelting</li> </ul>	<ul style="list-style-type: none"> <li>Mining industry</li> </ul>	<ul style="list-style-type: none"> <li>Laboratory reagent</li> </ul>	<ul style="list-style-type: none"> <li>Diagnostic reagent</li> </ul>	
Sulphur dichloride		<ul style="list-style-type: none"> <li>Plastics</li> <li>Sulphur dyes</li> </ul>	<ul style="list-style-type: none"> <li>Antioxidants</li> <li>Pesticides</li> </ul>	<ul style="list-style-type: none"> <li>Pesticides</li> <li>Paper and textiles</li> </ul>	<ul style="list-style-type: none"> <li>Rubber industry</li> <li>Synthesis of organic chemicals</li> </ul>	
Sulphuric acid	<ul style="list-style-type: none"> <li>Liquid only</li> </ul>	<ul style="list-style-type: none"> <li>Mining</li> <li>Farming</li> </ul>	<ul style="list-style-type: none"> <li>Batteries</li> <li>Oil refining</li> </ul>	<ul style="list-style-type: none"> <li>Water treatment</li> <li>Agricultural use</li> </ul>	<ul style="list-style-type: none"> <li>Scientific research</li> <li>Pulp and paper manufacture</li> </ul>	<ul style="list-style-type: none"> <li>Leather and textile manufacturing</li> <li>Higher education/ Uni sector</li> </ul>
Sulphur monochloride		<ul style="list-style-type: none"> <li>Food industry</li> <li>Pesticide</li> </ul>	<ul style="list-style-type: none"> <li>Rubber industry</li> <li>Modifies drying oils for inks and varnishes</li> </ul>			
Thallium sulphate		<ul style="list-style-type: none"> <li>Pesticide</li> <li>Scientific research</li> </ul>	<ul style="list-style-type: none"> <li>Used in electronics</li> </ul>	<ul style="list-style-type: none"> <li>Smelting of tailings from copper, lead and zinc mining</li> </ul>		
Thionyl chloride		<ul style="list-style-type: none"> <li>Scientific research</li> </ul>				
Thiophosphoryl chloride		<ul style="list-style-type: none"> <li>Sealant</li> </ul>	<ul style="list-style-type: none"> <li>Pharmaceuticals</li> </ul>	<ul style="list-style-type: none"> <li>Scientific research</li> </ul>	<ul style="list-style-type: none"> <li>Chemical manufacture</li> </ul>	
Triethanolamine		<ul style="list-style-type: none"> <li>Oil</li> <li>Inks</li> <li>Paints</li> </ul>	<ul style="list-style-type: none"> <li>Adhesives</li> <li>Concrete</li> <li>Fertilisers</li> </ul>	<ul style="list-style-type: none"> <li>Emulsifier</li> <li>Polymers</li> <li>Drilling fluids</li> </ul>	<ul style="list-style-type: none"> <li>Cleaning products</li> <li>Personal care</li> </ul>	<ul style="list-style-type: none"> <li>Fabric anti-crease solutions</li> <li>Corrosion inhibitors engines</li> </ul>
Triethyl phosphite		<ul style="list-style-type: none"> <li>Scientific research</li> </ul>	<ul style="list-style-type: none"> <li>Pharmaceuticals</li> </ul>	<ul style="list-style-type: none"> <li>Paint manufacture</li> </ul>		
Zinc cyanide		<ul style="list-style-type: none"> <li>Pesticide</li> <li>Electroplating</li> </ul>	<ul style="list-style-type: none"> <li>Metal plating</li> <li>Gold extraction</li> </ul>	<ul style="list-style-type: none"> <li>Chemical reagent</li> <li>Scientific research</li> </ul>	<ul style="list-style-type: none"> <li>Medicine and chemical analysis</li> </ul>	

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