



## Ingredients:

Chemical Name	CAS Number:	Proportion:
Oxalic Acid		<80%
Surfactant		<15%
Sulfuric Acid		<05%

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## HEALTH HAZARD INFORMATION

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### Health Effects:

#### Acute

<b>Swallowed:</b>	Harmful if swallowed. May cause irritation of mucous membranes in the mouth, pharynx, oesophagus and gastrointestinal tract. May cause rapid absorption. After absorption may cause agitation, spasm, nausea, vomiting, cardiovascular failure, collapse and disturbed electrolyte balance.
<b>Eye:</b>	Irritating to eyes. Has caustic effects, tissue damage.
<b>Skin:</b>	Irritating to skin. Has caustic effects, tissue damage.
<b>Inhaled:</b>	Harmful if inhaled. Causes irritation of the mucous membranes, coughing and dyspnoea.

#### Chronic

May cause kidney damage

### First Aid

<b>Advice</b>	For advise, contact a Poisons Information Centre (Phone eg. Australia 13 11 26; New Zealand 03 4747 000 [Not after May 2005] or 0800 764 766 or a doctor at once).
<b>Swallowed</b>	If swallowed, do NOT induce vomiting.
<b>Eyes -</b>	If in eyes, hold eyelids apart and flush the eye continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes.
<b>Skin</b>	If skin contact occurs, immediately remove contaminated clothing. Flush skin under water for 15 minutes. They apply calcium gluconate gel. Contact the Poisons Information Centre.

### Safety Points

Avoid contact with eyes  
Wear eye protection when mixing or using.  
Avoid contact with skin  
Wear protective gloves when mixing or using  
Avoid breathing dust (or) vapour (Or) spray mist.  
Obtain a supply of calcium gluconate gel  
Wash gloves thoroughly, immediately after use.

## Advice to Doctor:

The systemic effects are attributed to the removal by the oxalic acid of the calcium in the blood. The renal tubules obstructed by calcium oxalate. If ingestion has occurred, administer a dilute solution of calcium/magnesium compound. Eg milk or magnesia, calcium lactate, calcium gluconate.

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## PRECAUTIONS FOR USE

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<b>Exposure Standards:</b>	TLV-TWA = 1 mg/m <sup>3</sup> TLV-STEL = 2 mg/m <sup>3</sup>
<b>Engineering Controls:</b>	Provide adequate local exhaust ventilation to maintain exposure levels below standards.
<b>Personal Protection:</b>	Avoid contact with skin. Avoid breathing dust. Wear full protective clothing including breathing apparatus/dust mask and protective gloves. Wear adequate clothing to minimise exposure. Wash thoroughly before eating, drinking or using the toilet facilities. Apply protective barrier cream on skin.
<b>Flammability:</b>	Combustible solid.

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## SAFE HANDLING INFORMATION

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<b>Storage and Transport:</b>	<p>Transport or store in a cool, dry area away from direct heat. Keep container closed tightly when not in use. Avoid contact with alkalis, ammonia, salts of oxyhalogenic acids, oxidising agents, metals and water/heat.</p> <p>Risk Phrases R21/22 Harmful in contact with skin and if swallowed R36/37/38 Irritating to eyes, respiratory system and skin</p> <p>Safety Phrases S2 Keep out of the reach of children S24/25 Avoid contact with skin and eyes S22 Do not breathe dust</p>
<b>Spills and Disposal:</b>	<p>Avoid raising dust. Avoid contact with skin and eyes. Do not inhale dusts. Take up dry. Forward for disposal. Clean up affected area. NO NOT wash untreated material down the drain or sewer.</p> <p>Disposal – There are no uniform Regulations for the disposal of chemicals or residues. Chemical residues generally count as special waste. The disposal of the latter is regulated through corresponding laws and regulations. We recommend that you contact either the authorities in charge or approved waste disposal companies which will advise you on how to dispose of special waste.</p>
<b>Fire/Explosion Hazard:</b>	<p>Combustible solid. Product may emit hazardous gases or vapours in the event of a fire. Avoid contact with alkalis, ammonia, salts of oxyhalogenic acids, oxidising agents, metals and water/heat.</p> <p>Extinguishing Media – Use powder, foam, water spray or carbon dioxide. Do not stay in dangerous zone without self-contained breathing apparatus. Prevent fire-fighting water from entering surface water or ground water.</p>

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## OTHER INFORMATION

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None available

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**CONTACT POINT**

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<b>ORGANISATION</b>	<b>TELEPHONE</b>	<b>ASK FOR</b>
Poisons Information Centre – Australia Wide	131126	
Eazygleam Products Pty Ltd	+61-(0)7-3274 2593	Andrew Gilbert
Fire Brigade	000	Fire Brigade
Police	000	Police

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