



Ingredients; "Rust Converter" is an aqueous solution of the following Chemicals which interact on rust and its immediate environment. Ethanol <10%, Phosphoric Acid<2%, Zinc Chloride<2% Non Hazardous Ingredients. Balance.

## HEALTH HAZARD INFORMATION

### Health Effects.

Acute:	Swallowed	Irritant
	Eye	Strong Irritant
	Skin	Irritant
	Inhale	Inhalation of spray mist, respiratory Irritant
Chronic		None
First Aid	Swallowed	Give a glass of water or milk. Do Not induce vomiting Contact Doctor or Poisons Information Centre.
	Eye	Hold eye open and flood with water for at least 15 minutes. Contact Doctor.
	Skin	wash off with soapy water.
	Inhalation	Remove to fresh air
First Aid Facilities.		Normal first aid kit.

### Advice to Doctor:

Product is not toxic but acidic due to low order of concentration of phosphoric acid.

Miler Askah may be administered if ingestion has occurred.

## PRECAUTIONS FOR USE:

### Exposure Standards:

There are no recommended or mandated health surveillance procedures for this product.

### Engineering Controls:

Preferred materials or construction of containers and holding tanks etc. are polythene, glass, stainless steel, and fibre glass reinforced polyester resin.

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Personal Protection:

Industrial and protective clothing should be worn with skin and eye Protection. If product is handled regularly it is advised to wear an impermeable apron to protect clothing from contamination and staining.

Flammability: Not Applicable:

SAFE HANDLING INFORMATION:

Storage and Transport:

Product should be stored and transported in well sealed containers.

Spills and Disposal:

Small spills pose no environmental hazard. Product may be neutralised with sodium bicarbonate solution and flushed to sewer. Large spills should be contained and absorbed on earth or sand and be disposed of in an approved landfill or incinerated.

Fire / Explosion Hazard:

Product is an aqueous solution and is not a fire hazard.

Other Information:

Stains resulting from small spill may be bleached using dilute solutions of household bleach.

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