

TRIMFIX SUPPLIES

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MATERIAL SAFETY DATA SHEET

PRODUCT: MS ADHESIVE ACTIVATOR **ISSUED:** 01/06/2016
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Hazardous according to criteria of Worksafe Australia

UN No. : 1993 **POISON SCHEDULE** : Not Scheduled
HAZCHEM : 3 [Y] E **SUB RISK** : None Allocated
D.G. CLASS : 3 **PACKING GROUP** : II

PRODUCT IDENTIFICATION

CORRECT SHIPPING NAME : Speed Cure
OTHER NAMES :
TRADENAMES : MS ADHESIVE ACTIVATOR

PHYSICAL DESCRIPTION / PROPERTIES

APPEARANCE : Clear Liquid
FLASH POINT : None up to boil point of material
BOILING POINT : 25°C 760 mmHg
FLASHPOINT : 13 C
FLAMMABILITY LIMITS : Upper: 17.7%
Lower: 5.6%
VAPOUR PRESSURE : 0.69Bar @ 20°C

SPECIFIC GRAVITY : 1.26
OTHER PROPERTIES : Solubility in water: Insoluble

INGREDIENTS	CHEMICAL ENTITY:	CAS No.	PROPORTION
	Hydrocarbon Solvent	-	> 60%
	Resin	-	< 10%

HEALTH HAZARD INFORMATION

ACUTE EFFECTS

SWALLOWED : Moderately toxic. May cause depression of the central nervous system.
EYE : A moderate eye irritant. On repeated or prolonged exposure it causes conjunctival irritation and corneal clouding.
SKIN : Mildly irritating to skin. Frequent and prolonged contact can cause dermatitis.
INHALED : Exposure to concentrations above 1-2% in air will result in lightheadedness and nausea, and may lead to potentially fatal cardiovascular and respiratory problems.
CHRONIC : Not known

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HEALTH HAZARD INFORMATION

FIRST AID

SWALLOWED : If victim is alert, DO NOT induce vomiting. Seek immediate medical attention.

EYE : Flush with water for 15 minutes. It is advisable to obtain medical advice concerning an eye injury.

SKIN : Remove contaminated clothing and wash affected area thoroughly with soap and water.

INHALED : Remove from exposure to fresh air. If victim stops breathing apply artificial respiration or other first aid techniques as required and obtain immediate medical assistance.

FIRST AID FACILITIES : No special facilities required.

ADVICE TO DOCTOR : Treat the patient symptomatically.

EXPOSURE LIMITS : Oral LD50 Speed Cure >5000 mg/Kg

PRECAUTIONS FOR USE

ENGINEERING CONTROLS : **Ventilation** : Local exhaust ventilation required. Provide explosion proof ventilation system. Maintain adequate ventilation. Maintain air levels below exposure limit. If air contaminant levels exceed the exposure limit respiratory protection required.

PERSONAL PROTECTION : Skin : The wearing of PVC or Neoprene Gloves complying with AS 2161 is recommended.

: Eye Protection : Where splashing or spray mist is likely to occur, the wearing of Safety Glasses complying with AS 1337 is recommended.

: Inhalation : Organic cartridge respirator, complying with AS 2161 is recommended. (E.G. 3M 8712)

: Clothing : PVC apron and sleeves if exposure severe.

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SAFE HANDLING INFORMATION

STORAGE AND TRANSPORT : Storage : Containers should be stored in a cool, dry, well ventilated area away from all sources of heat, naked flames or sparks. Store away from strong oxidising agents. Keep away from food, foodstuffs, drink and clothing.

: Transport : Classified as dangerous substance for transport.

SPILLS AND DISPOSAL : Spills : Extinguish or remove all sources of heat and ignition. Clear area of all unwanted persons. Shut off leak if possible. Dyke and contain spill with sand or earth. For minor spills absorb with sand. Collect and seal in properly labelled containers for disposal.

Disposal : Contact the Local Statutory Authorities for advice regarding approved methods for disposing of both waste and empty containers.

FIRE/EXPLOSION HAZARD : Flammability : Highly flammable. Isolate from sources of heat, naked flames or sparks. Take precautions against static electricity discharges. Earth and bond all process equipment including tanks or drums. Explosive air vapour mixture may form, ensure adequate ventilation. Keep away from strong oxidising materials. Vapours will travel considerable distances to sources of ignition.

Hazardous Decomposition Products on Burning:

Carbon Monoxide and other unidentifiable organic compounds may be formed during combustion.

Recommended Fire Extinguishers:

Carbon Dioxide {CO₂}, foam or dry chemical extinguishers. For large fires use foam.

Wear full protective equipment including breathing apparatus.

Data last modified: 01/06/2016

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