

MATERIAL SAFETY DATA SHEET

Super Stripper +

#230354/6

For MSDS update: 1-800-361-7691

By the criteria of the
CONTROLLED PRODUCTS REGULATION
this material is a CONTROLLED PRODUCT

MATERIAL IDENTIFICATION AND USE

Supplier Identifier: Wood Wyant Inc., 1475 32nd Ave.
Lachine, Quebec H8T 3J1

Trade Name: Super Stripper +

WHMIS class: D2B, E

Recommended Use: As an Industrial & Institutional floor finish / sealer remover

Health Rating: 0 = Insignificant 1 = Slight
2 = Moderate 3 = High
4 = Extreme

Health: 3 Flammability: 0 Reactivity: 1

Special Warning: None

HAZARDOUS INGREDIENTS

	T.L.V.	LD50/	LC50	CAS	%
Ethylene Glycol					
Butyl Ether	25 ppm (skle)	1746 mg/Kg (oral-rat)	700 ppm (7hr - mouse)	111-76-2	10-20
		435 mg/Kg (dermal-rabbit)			
Sodium Hydroxide	2 mg/M ³	140 mg/Kg (oral-rat)	10 ppm (rat)	1310-73-2	1-5
Ethanolamine	3 ppm	1720 mg/Kg (oral-rat)	N. Av.	141-43-5	3-10

PHYSICAL DATA

Physical State: Liquid **Vapour Density:** N.Av.

Odour: Solvent **% Non Volatile:** 3.0 - 4.5

Colour: Orange **pH:** 13.0 - 14.0

Density: 1.03 **Clarity:** Clear

Viscosity: Water thin **Boiling point:** 100°C

Solubility in Water: 100%

FIRE AND EXPLOSION DATA

Flash Point (°C ICC): None

Hazardous

Combustion Products: None

Extinguishing Media: As for surrounding fire.

Unusual Fire and Explosive Hazards: None

Special Procedures: None

REACTIVITY DATA

Stability: Stable

Materials to Avoid: Strong acids; Avoid contact with "soft" metals such as zinc, tin and aluminium. Contact with "soft" metals can result in the liberation of hydrogen gas which is flammable and/or explosive in the presence of an ignition source.

Hazardous Decomposition Products: Oxides of carbon and nitrogen

N. Ap. = Not applicable
N. Av. = Not Available

EXPOSURE DATA

Primary Route of (Entry) Exposure:

Inhalation: Concentrated vapours may irritate nose and breathing passages and result in nausea, dizziness and drowsiness.

Eyes: Will cause corrosive burns.

Skin: Will cause defatting, drying and peeling of affected area, possible burns with prolonged contact which may not be immediately noticeable or painful.

Ingestion: Will cause irritation, possible burns to mouth, throat and upper digestive tract; nausea, vomiting, cramps and diarrhea.

Acute: As above

Chronic: Prolonged and repeated skin contact may cause dermatitis. Glycol ether component can be absorbed through the skin with prolonged and widespread skin contact.

PREVENTIVE MEASURES

Inhalation: Remove victim to fresh air. Assist breathing as required.

Eyes: Immediately flush with cool water. Remove contact lenses, continue flushing for 15 minutes, holding eyelids apart to ensure rinsing of the entire eye. Contact a physician immediately.

Skin: Immediately wash affected area with soap and water. If irritation persists, contact a physician.

Ingestion: **DO NOT INDUCE VOMITING.** If victim is conscious, rinse mouth and give 1-2 glasses of water. Consult a physician immediately. Never give anything by mouth to an unconscious person.

PREVENTIVE MEASURES

Gloves: Wear nitrile or neoprene gloves

Eye Protection: Wear safety glasses or goggles.

Other Protective Equipment: As required to prevent contact with skin or clothing.

Engineering Controls:

Local Exhaust: Not normally required. Use ventilating equipment if product is used in a confined area with poor ventilation.

Leak and Spill

Procedures: Small spills can be flushed down drain with plenty of water. Large spills should be absorbed with absorbent material and placed in suitable containers for disposal. Review Federal, Provincial and Local government regulations for disposal.

Handling Procedures

and Equipment: Remove and launder contaminated clothing. Use with adequate ventilation. Use appropriate protective equipment. Avoid contact with eyes, skin and clothing.

Waste disposal: In accordance with Federal, Provincial and Municipal regulations.

Storage

Requirements: **KEEP OUT OF REACH OF CHILDREN.** Keep containers closed. Keep from Freezing.

ADDITIONAL INFORMATION

TDG Shipping Name: CORROSIVE LIQUID, N.O.S.

(Sodium Hydroxide, Ethanolamine)

Class 8 UN 1760 PG II

Technical Department

February 2004

Prepared by:

Date: