



MATERIAL SAFETY DATA SHEET

CONCRETE REMOVER 808

CHEMICAL PRODUCTS / IDENTIFICATION OF SUBSTANCE AND SUPPLIER

Product Name : **CONCRETE REMOVER 808**
Product Description : Concrete Remover
Chemical Family :

COMPOSITION / INFORMATION ON INGREDIENTS

Component (s)	CAS No.	Proportion
Glycolic Acid	79-14-1	10 – 30 %
Methoxyacetic Acid	625-45-6	0 < 0.3 %
Other raw materials determined not to be hazardous		<u>Balance</u> 100 %

HAZARDS IDENTIFICATION

Potential Acute Health Effects

Inhalation : Inhalation of product may cause respiratory problems upon prolonged exposure
Ingestion : Contains material that may slightly toxic and irritating to the digestive tract. Ingestion may result in abdominal irritation pain and vomiting.
Skin Contact : Contains polymer materials that may cause skin irritation, skin dryness, for prolonged exposure
Eye contact : May cause eye irritation.

FIRST AID MEASURES

Inhalation : Move person to fresh air and well - ventilated area.
Skin contact : Remove and dispose contaminated clothing to prevent further skin contact.
Eye contact : Flush with plenty of water, get medical attention immediately.
Ingestion : If swallowed, get immediate medical attention. If the person is conscious, drink plenty of water.

FIRE FIGHTING MEASURES

Extinguishing Agent : Material is not combustible, Non Flammable
Special Hazard : None
Sensitivity to static charge : None

HANDLING AND STORAGE

Room Storage : Should be in dry and cool place
Shelf Life : 12 months from the date of production

ACCIDENTAL RELEASE MEASURES

After spillage / leakages / gas leakages : Large Spillage should be pumped into containers; soak up remainder with absorbent materials. Small spillage can be spilled away with water. Waste water will be disposed of correctly. Increase ventilation and if possible, contain the spill.

PHYSICAL AND CHEMICAL PROPERTIES:

Form : Liquid
Color : Clear White
Odor : Acidic
Solubility : Soluble in Water
Boiling Point : 102°C (Water)
Specific Gravity : 1.07

STABILITY AND REACTIVITY

Stability : Stable
Incompatibility : Oxidizing Agent
Hazardous Decomposition : None
Hazardous Polymerization : Will not occur
Conditions to Avoid : N/A

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Chemical & Building Solutions

TOXICOLOGICAL INFORMATION

Inhalation	:	Prolonged inhalation will result to respiratory irritation.
Ingestion	:	Harmful if swallowed. Ingestion of this product will cause nausea and vomiting

ECOLOGICAL INFORMATION

Ecotoxicity	:	No ecological data available for this material.
Persistence / Degradability	:	Biodegradable

DISPOSAL CONSIDERATIONS

Recommendation:

Classified as hazardous but not classified as scheduled poison according to the Standard for the Uniform Scheduling of Medicine and Poison. It is the generator's responsibility to determine if the waste meets applicable definitions of hazardous waste. Local Regulations may differ from area disposal regulations. Dispose of waste material according to local and provincial environmental regulations.

Recommendation: Disposal must be made according to local regulations.

TRANSPORT INFORMATION

This material is classified as Class 8 corrosive substance and are incompatible in a placard load with any of the following : Oxidizing substances and Organic Peroxides

ROAD TRANSPORT ADR/RID

- Class : N/As
- Number/Letter : N/As
- Warning Sign : N/As
- Hazard No. : N/As
- UN No. : N/As

MARITIME /AIR TRANSPORT IMDG

- PG : N/As
- Class : N/As
- IMDG Code Page : N/As

REGULATORY INFORMATION

International Regulatory Instruction	:	Classified as hazardous
Hazard Category	:	Harmful, Irritant

OTHER INFORMATION

CONCRETE REMOVER 808 - is a single component water based liquid system.

This MSDS comprises the health and safety hazard information of the product. Each user should read this MSDS and consider the data information of how to safely handle and use the work area. For further queries, clarifications the user should contact the company. All information contained in this MSDS is as accurate and up-to-date as possible. No warranty expressed or made as to its accuracy, reliability or completeness. This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

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