

Material Safety Data Sheet

Product: DE GREASER

COMPANY DETAILS

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1. PRODUCT AND COMPANY INFORMATION

Trade / Commercial Name: De Greaser
Chemical Name: De Greaser
Chemical Family: Formulated Chemicals
Synonyms: None

2. HAZARDS IDENTIFICATION

None

3. COMPOSITION

Chemical formulation uses components:

Composes of Aromatics (LAWS); Superonic Surfactants; Sulponax

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4. FIRST AID MEASURES

Skin Contact: This product is considered non corrosive upon skin contact

Eye Contact: Flush eyes for at least 15 minutes.
Hold eyelid open while flushing.
Seek medical treatment immediately.

Ingestion: Seek medical treatment.

Inhalation: None

5. FIRE FIGHTING MEASURES

This product is combustible.

Flashpoint is established at 170 Degrees Celcius.

6. ACCIDENTAL RELEASE MEASURES

Restict spillage.

Take up spill with chemical spill kit and dispose into plastic container for disposal.

7. HANDLING AND STORAGE

Keep away from children.

In relation to stock control, all stock must be used within 6 months from date of manufacturing.

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Occupational Exposure Limits: No limits Established

Control: Control is worksite dependent, on how much product is used and the extent of the exposure.

Personal Protection: When used for prolonged cleaning, it is advisable to wear household gloves to reduce skin drying effect. Use in ventalated areas.

9. PHYSICAL & CHEMICAL PROPERTIES

Clear Liquid product, turning Brown when stored.

Sediment content, is negligible, though rarely visible.

10. STABILITY & REACTIVITY

Stability: The product is stable.

Reactivity: Non-Reactive.

Conditions to avoid: Contained spaces, safe for storage with other chemical products, physical mixing in relation to create an combination with any other chemical products is not advisable.

11. TOXICOLOGICAL INFORMATION

This product has no known toxicological effect.

12. ECOLOGICAL INFORMATION

No ecological problems are expected when this product is handled and used with due care.

13. DISPOSAL CONSIDERATIONS

Disposal Method Product: There are no uniform regulations for the disposal of chemicals or residues.

Chemical residues generally count as special waste.

Disposal Method Packaging: Disposal in accordance with local legal provisions.

14. TRANSPORT INFORMATION

Marine pollutant: Due to chemical formulations, all chemical should be considered to be marine pollutant.

Class: Corrosive, extreme usage could cause corrosion.

Subsidiary risk: None

15. REGULATORY INFORMATION

Risk Phases: Harmful upon contact with skin when prolonged usage occurs.

Harmful if swallowed.

Safety Phases: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

16. OTHER INFORMATION

The information contained herein is based on the present state of our knowledge.

It characterizes the product with regard to the appropriate safety precautions.

It does not present a guarantee of the properness of the product or usage.

DISCLAIMER

Liability: All information is given in good faith but without guarantee in respect of accuracy and no responsibility is accepted for errors or omissions or the consequences thereof.