Material Safety Data Sheet

HYDRA GROOMERS OIL REDUX 450 G

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name: HYDRA GROOMERS OIL REDUX 450 G

Manufacturer in Brazil: CEQ ESPECIALIDADES QUIMICAS LTDA

Baquirivu Avenue, 795

Zip Code: 07224-180 – Guarulhos - SP

Phone: +55 (11) 2413-5000 / Fax: +55 (11) 2465-3399

2.COMPOSITION AND INFORMATION ON INGREDIENTS

Preparation:

1. Non- hazardous components:

Sílica (CAS N°:112945-52-5, 7631-86-9), active ingredients and fragrances.

2. Hazardous components:

Sodium Laureth 2 Sulfate (CAS N°:9004-82-4)

3.HAZARDS IDENTIFICATION

Hazards more important: Product not hazardous in normal use conditions.

Potential Health Effects/Adverse Effects:

Inhalation: Not a likely route of exposure. No adverse effects expected.

Ingestion: Not a likely route of exposure. No adverse effects expected.

Skin Contact: No adverse effects expected.

Eye contact: No adverse effects expected.

Environmental effects*:* No information found.

Specific risks: Unknown.

4. FIRST AID MEASURES

Inhalation*:* Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion: Never give anything by mouth to an unconscious person. Get medical attention immediately.

Skin Contact: After skin contact, wash with soap and water.

***Eye Contact*:** Immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately.

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5. FIRE FIGTHING MEASURES

Firefighting media: Water (fog), carbon dioxide, foam, fire extinguishing powder.

Firefighting procedures and unusual hazards: Water jet.

Fireman protection: If it fires, wear personal protective equipment and self-contained breathing apparatus.

Additional information: Contaminated fire extinguishing water must be collected separately, it must not enter sewerage system.

6. ACCIDENTAL RELEASE MEASURES

Personal precaution: Wear recommended personal protective equipment. No special protective equipping is needed.

Environmental precautions: Inform fire brigade if great quantities of product run out or spill. Product must not enter sewerage system.

Spillage Procedure*:* Absorb small quantities of liquid with absorbing agent. Sweep/ shovel up and transfer into a suitable container for re-use or disposal.

Additional information: None.

7. HANDLING AND STORAGE

Handling: No specific measure.

Storage: Store in a cool, dry, ventilated area and protected from light. Keep package closed. Protect against physical damage.

Other information: Unknown.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal Protection:

Eye protection: Safety glasses with side shields or goggles.

Skin protection: No special equipment required. However, good personal hygiene practices should always be followed.

Respiratory Protection: Not necessary for normal use.

Precautionary measures: Give adequate ventilation to the premises where the product is stored and/or handled.

Hygiene: Standard procedures for keeping the work area clean.

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9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Liquid viscous
Colour:	Whitish
Odor:	Characteristic
pH:	6,5- 7,5

10. STABILITY AND REACTIVITY

Specific conditions: Stable under normal conditions.

Hazardous reactions: Unknown.

Hazardous decomposition products: Unknown.

11. TOXICOLOGICAL INFORMATION

Effects of Acute Exposure: No information is available.

12. ECOLOGICAL INFORMATION

Environmental fate: No information found.

Environmental toxicity: No information found.

13. DISPOSAL CONSIDERATIONS

***Disposal*:** Dispose of container and unused contents in accordance with federal, state and local requirements.

14. TRANSPORT INFORMATION

Not regulated.

15. REGULATORY INFORMATION

Dispose in accordance with all Federal, State, and Local regulations.

16. OTHER INFORMATION

The information given and the recommendations made herein apply to the product alone and not combined with other product(s). The data is believed to be accurate, but no guarantee of accuracy is made. It is the purchaser's responsibility before using any product to verify this data under their own operating conditions, and to verify the material is suitable for their purposes.