



MATERIAL SAFETY DATA SHEET

COMPANY INFORMATION

Trac Ecological Marine Products & Services
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MSDS INFORMATION

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Prepared By: Security Committee
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PRODUCT INFORMATION

Passed NSF International standard 60 Certification

Product name/Number: **T-Greaser 1226**
Trade Name – **Trac Degreaser**
Product Description: (product use): Grease Cleaner

SECTION I – COMPOSITION / INFORMATION ON INGREDIENTS

This Material Safety Data Sheet is prepared to comply with the United States Occupational Safety and Health Administration (OSHA) Hazard Communication Standard (29 CFR 1910.1200) and the Canadian Workplace Hazardous Materials Information System (WHMIS). Unlisted ingredients are not "hazardous" per the OSHA standard and /or are not found on the WHMIS ingredient disclosure list.

This product contains NO HAZARDOUS ingredients as defined
Under the criteria of Federal OSHA HAZARD
COMMUNICATION STANDARD
29 CFR 1910.1200

FLAMMABILITY : <0>
REACTIVITY : <0>
HEALTH : <0>

SECTION II – FIRE AND EXPLOSION HAZARD DATES

Inflammability : () yes (x) no
If yes, in which conditions?
Extinguishing media : water - foam - powder, dry chemical.
Special method : none
Flash point / method : none close cup
Flammability limits in air (% per volume) : inferior: N/A
: superior: N/A
Temperature auto ignition(°F) : N/A
Class of flammability THD : N/A
Unusual fire and explosion hazard : none
Explosion data : none
Sensibility of chemical impact : none
Combustion rate : N/A
Sensibility of electrostatic discharge : N/A

SECTION III - PHYSICAL CHARACTERISTICS

Physical state : () GAS (x) LIQUID () SOLID
Odor and appearance : Clear / Pink Color
Threshold odor : N/A
Density : 1.10
Vapor pressure (mm Hg) : 14mm hg/70°F
Vapor density (air = 1) : N/A
Evaporation rate : Same as water
Boiling point : 225°F
Freezing point (°F) : 30°F
Solubility in water (70°F) : Complete
pH : 10.80
Volatile organic compounds (VOC) contents: no VOC contents

SECTION IV - TRANSPORTATION INFORMATION

Transportation: Class 55
Not regulated



SECTION V – REACTIVITY DATA

Chemical stability : (x) yes () no
If yes, in which conditions? : if store at the recommended temperature

Incompatibility (Materials to avoid): None Known
Hazardous Decomposition Materials: None
Hazardous Polymerization: None
Conditions to Avoid for Polymerization: None described
Stability Considerations: Stable
Conditions to Avoid for Stability: None

SECTION VI – POTENTIAL HEALTH EFFECTS

Eyes: Eye contact with liquid product may cause irritation.
Skin: Prolonged or repeated contact with liquid product may cause light irritation.
Inhalation: Exposure to vapors in poorly ventilated areas may cause light irritation of the nose.
Ingestion: Not an anticipated route of exposure. Small amounts are not anticipated to be harmful.

SECTION VII – TOXICITY DATA

Chronic effects of exposure to the product : none
Irritations : none
Exposition limit : none
CL50 of product : N/A
Sensibility : N/A
Synergic Material : none
- Carcinogenicity effects : none
- Harmful effects of reproduction : none
- Teratogenes effects : none
- Mutageny effects : none

SECTION VIII - FIRST AID MEASURES

Skin: wash with water for a few minutes
Eyes: rinse with water for a few minutes, if irritation persist consult a physician
Ingestion: drink one or two glasses of water or milk. Do not induce vomiting consult a physician if stomach ache persist.
General recommendation: none

SECTION IX – SPILL OR LEAK PROCEDURES

Small Spills: Spill and leak disposal procedure. Rinse with water
Large Spills: Should be absorbed by dirt or other absorbents for disposal. Must conform to Federal, State and Municipal regulations.

SECTION X - PERSONAL PROTECTION

Protection equipment:
- gloves : rubber gloves for prolonged contact with product
- respiration protection : none
- eyes protection : none
- shoes : normal
- clothing : normal
- control mechanic device : none

SECTION XI – SPECIAL PRECAUTIONS

Precautions to be taken in handling and storing: Avoid freezing, and keep drum closed to avoid evaporation of product.