

WEAR PROTECTIVE CLOTHING AND RESPIRATOR. DIKE THE AREA.
SOAK UP THE RESIDUE WITH ABSORBENT MATERIAL;
PLACED IN A TIGHTLY SEALED CONTAINER AND DISPOSE OF PROPERLY.

aste disposal; Dispose in approved, secure landfill site or through a licensed waste reclaimer.

SECTION 7: HANDLING & STORAGE

CONTAINERS OF THIS MATERIAL MAY BE HAZARDOUS WHEN EMPTIED. SINCE EMPTIED CONTAINERS RETAIN PRODUCT RESIDUES (VAPOR, LIQUID, AND / OR SOLID), ALL HAZARD PRECAUTIONS GIVEN IN THE DATA SHEET MUST BE OBSERVED

STORE IN COOL DRY AREA

Storage temperature; Max 104 F recommended

Shelf life; Indefinite in original container.

Precautions; Not for internal use. Avoid contact with skin, eyes and clothing

OTHER PRECAUTIONS; N/A

SECTION 8: CONTROL MEASURES

RESPIRATORY PROTECTION

WEAR A NIOSH APPROVED SELF CONTAINED BREATHING APPARATUS IN THE PRESSURE DEMAND MODE, OR A FULLFACE SUPPLIED AIR RESPIRATOR.

VENTILATION

MECHANICAL VENTILATION AND / OR LOCAL EXHAUST, SUFFICIENT IN PATTERN AND VOLUME, TO MEET TLV REQUIREMENTS

PROTECTIVE GLOVES

USE POLYETHYLENE OR NITRILE GLOVES IF FREQUENT SKIN CONTACT IS LIKELY.

EYE PROTECTION

SAFETY GLASSES WITH SPLASH GUARDS OR SIDE SHIELDING RECOMMENDED.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT

WEAR IMPERVIOUS CLOTHING IF BODILY EXPOSURE IS ANTICIPATED.

WORK / HYGIENIC PRACTICES

DO NOT WEAR CONTACT LENSES. WASH CONTAMINATED CLOTHING BEFORE REUSE.

WEAR PROTECTIVE SAFETY EQUIPMENT AS NECESSARY TO MINIMIZE CONTACT.

WASH HANDS WITH SOAP AND WATER.

SECTION 9: PHYSICAL & CHEMICAL CHARACTERISTICS

Boiling point; 300F

Melting point; na

Vapor pressure; less than 0.001 kpa @ 20 C

Vapor density; na

Evaporation rate: nil

Specific gravity; 0.79 - 0.85

Normal appearance and odor; very slight hydrocarbon odor, clear liquid, very slight yellow tint
Viscosity; @40C varies depending on grade

SECTION 10: STABILITY & REACTIVE DATA

Stability; This product is stable under the specified conditions of storage, shipment and use.

Compatibility: Strong oxidizers.

Hazardous decomposition products; Analogous compounds evolve, carbon monoxide, carbon dioxide, and other undefined fragments when burned.

Hazardous polymerization: Does not occur

SECTION 11: TOXICOLOGICAL INFORMATION

Acute LD greater than 5000 mg/kg (rat:Oral) Practically non-toxic. Negative when tested by modified Ames test for carcinogenicity

SECTION 12: ECOLOGICAL INFORMATION

General; No data available

SECTION 13: DISPOSAL CONSIDERATIONS

DISPOSE OF IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE AND FEDERAL REGULATIONS.

SECTION 14: TRANSPORTATION INFORMATION

Technical name; Synthetic ester

DOT Hazard class; Not regulated

UN/NA Number; Not regulated

SECTION 15: REGULATORY INFORMATION

Not hazardous under 29 CFR 1910.1200

SECTION 16: OTHER INFORMATION

SDS PREPARED BY: QUALITY CONTROL DEPT.

REVISION DATE; NOT APPLICABLE

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