

# Material Safety Data Sheet EaCo CHEM Inc.

## SECTION:1

Common Name:  
Chemical Name:  
Product Use:  
Manufacturer:  
Address:  
  
Emergency Phone:  
Date Prepared:  
DOT Hazard class:  
DOT CLASSIFICATION:

## SUPPLIER INFORMATION

GRAF-EX  
N/A  
Non-hazardous stripping agent.  
EaCo CHEM Inc.  
765 Commerce Ave  
New Castle PA 16101  
800-255-3924  
6-5-95 Updated: 6-13-07  
Combustible liquid UN# 1993, Guide #27, not regulated by  
Compounds, cleaning liquid  
Not regulated by the DOT  
Non Hazardous Liquid

## SECTION:2

### CHEMICAL NAME

Hydrocarbon blend naptha  
Note: N/E = Not established

### OSHA/PEL

400 ppm

### ACGIH/TLV

400 ppm

### CAS. NO.

64742-94-5

## HAZARDOUS INGREDIENTS

## SECTION:3

Routes of entry:  
Health Hazards:  
Chemical listed as carcinogen:  
Or potential carcinogen:  
National Toxicology Program:  
I.A.R.C. MONOGRAPHS:  
OSHA:

## HAZARDS IDENTIFICATION

Eyes, Skin, Ingestion, Inhalation  
N.A.  
NO  
NO  
NO  
NO  
NO

Signs and symptoms of exposure:

Eye and skin irritation

Medical conditions generally  
aggravated by exposure:

May be an irritant to the eyes, throat and nose. If over  
exposed

## SECTION:4

EYES:  
SKIN:  
  
INGESTION:  
INHALATION:

## EMERGENCY AND FIRST AID PROCEDURES

Flood with water for 15 minutes. Call physician.  
Wash off with soap and water. Use a good skin emollient.  
If irritation develops call physician.  
Do not induce vomiting. Seek immediate medical attention.  
Remove to fresh air. If irritation persists, call physician.

## SECTION:5

Flash Point and Method:  
Hazardous decomposition products:  
Conditions of Flammability:  
Means of extinction:  
Special Procedures:

## FIRE FIGHTING MEASURES

>155°F (T.C.C.)  
Smoke  
N/A  
Water, Dry chemical, Foam, Carbon dioxide  
Closed containers exposed to fire may be cooled with water  
to room temperature.

## SECTION:6

## PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to be taken if material is released or spilled: Large or small spill: avoid sources of ignition, insure good ventilation, if volume is significant, transfer into containers for disposal. Absorb on inert ingredient such as vermiculite. Notify fire authorities and appropriate Federal state or local agencies if large quantities are spilled.

Waste Disposal Method: Immediate cleanup of any spill is recommended. Prevent material from entering sewers, storm drains, waterways  
Precautions to be taken in handling and storage: Store in a cool dry place away from excessive heat. Use non sparking tools and explosion proof equipment. Avoid open flames.  
Other Precautions: If product is near a fire or gets excessively hot cool with water then vent until temperature becomes normal. Secure the bung when cooled.

## SECTION:7

Expiratory Protection:  
Ventilation:  
Other:  
Protective Gloves:  
Goggles:  
Other protective clothing or equipment:  
Work/Hygiene practices:

## CONTROL MEASURES

None needed if exposure limits are not exceeded.  
Local exhaust to maintain TLV.  
Not required.  
Yes  
Yes  
Normal work clothes covering arms and legs  
Keep off skin and clothing wash clothing before reuse

## SECTION:8

Appearance - Odor:  
Physical State:  
pH:  
Vapor Pressure (mmHg):  
Vapor Density (air=1):  
Boiling Point:  
Freezing/Melting Point:  
Specific Gravity (Water =1):  
Evaporation Rate:  
Solubility in water:

## PHYSICAL AND CHEMICAL PROPERTIES

Pale liquid white to yellow over time, mild citrus odor.  
Liquid  
7.5  
N/A  
N/A  
212°F  
N/A  
0.900  
N/A  
Forms a milky white emulsion.

## SECTION:9

Stability:  
Incompatibility (materials to avoid):  
Hazardous decomposition:  
Hazardous polymerization:

## STABILITY AND REACTIVITY

Stable under normal temp & pressure.  
Strong oxidizing or reducing agents.  
None known.  
Will not occur.

## SECTION:10

HEALTH  
FIRE  
REACTIVITY  
PERSONAL PROTECTION

## HAZARD RATING

1  
2  
0  
B\*  
4 = EXTREME  
3 = HIGH  
2 = MODERATE  
1 = SLIGHT  
0 = INSIGNIFICANT

B\* = Gloves and goggles.

NOTICE: This product has been classified in accordance with the hazard criteria of the CFR and the MSDS contains all the information required by the CFR.

DISCLAIMER: The information herein is given in good faith, but no warranty, either expressed or implied is made. Final determination of the suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein we cannot be sure or guarantee these are the only hazards which exist.