

**MATERIAL SAFETY DATA SHEET**

PART# 63642597116  
DATE PRINTED: FEB 26, 2010  
MSDS NO. 97116 OUTBOUND  
97116 LIQUIDICE EXTRA-CUT

**SECTION 1. CHEMICAL PRODUCT AND COMPANY INFORMATION**

PRODUCT NAME  
97116 LIQUIDICE EXTRA-CUT  
TRADE NAME

## DISTRIBUTED BY

The Easthill Group  
dba/ The Eastwood Company  
263 Shoemaker Road  
Pottstown, PA 19464

USA & Canada: 800-345-1178  
Outside USA: 610-323-2200  
Emergency Contact:  
Chem-Trec 800-424-9300

REVISION DATE  
2/19/2010  
MSDS PRINT FORMAT  
NUSA

**SECTION 2. COMPOSITION/INFORMATION ON INGREDIENTS**

SUBSTANCE DESCRIPTION	PERCENT	CAS#
Glycerin	1.000- 5.000	56-81-5
Petroleum Distillates hydrotre	10.000- 15.000	64742-47-8
Hydrotreated Middle Distillate	2.000- 6.000	64742-46-7
OTHER		

**SECTION 3. HAZARDS IDENTIFICATION**

## INHALATION ACUTE EXPOSURE EFFECTS

No significant signs or symptoms of any adverse health effects are expected to occur.

## INHALATION CHRONIC EXPOSURE EFFECTS

## EYE CONTACT ACUTE EXPOSURE EFFECTS

## SKIN CONTACT ACUTE EXPOSURE EFFECTS

## INGESTION ACUTE EXPOSURE EFFECTS

**SECTION 4. FIRST AID MEASURES**

## INHALATION

Bring the patient to a well aired place, keep him warm and make him rest. If respiration is irregular or has stopped, give him artificial respiration. In case of loss of consciousness, keep him in a restful position and call a doctor.

## SKIN CONTACT

Remove contaminated clothing. Wash the parts involved very thoroughly with soap and water or with an appropriate detergent. Do not use solvents or thinners.

## EYE CONTACT

Rinse with plenty of fresh water for at least 10 minutes keeping the eyelids wide open. If necessary, call a specialist.

## INGESTION

In case of accidental swallowing, immediately ask for medical assistance. Make the patient rest. DO NOT INDUCE VOMIT.

**SECTION 5. FIRE FIGHTING MEASURES**

## FIRE FIGHTING PROCEDURES

## HAZARDOUS PRODUCTS/COMBUSTION

## HAZARD RATING SOURCE

## HMIS

## HEALTH

1

## FLAMMABILITY

1

## REACTIVITY

0

## OTHER

**SECTION 6. ACCIDENTAL RELEASE MEASURES**

## CLEAN-UP

Remove all sources of ignition and provide a good ventilation of the whole area. Do not breathe in the vapours. Check and absorb any spilled product with inert absorbing material (e.g. sand, earth). If the material is to be recovered by aid of suction appliances, keep away possible sources of ignition. Vapours are heavier than air and may form flammable mixtures on the ground: provide adequate ventilation. Place the contaminated material in suitable containers and dispose of as waste.

Do not throw waste into the sewers. Clean the area involved with detergent liquid, water or any solvents.

If the product has contaminated lakes, rivers or sewer systems, inform the competent authorities immediately (public security authority, sanitary office, fire brigade).

**SECTION 7. HANDLING AND STORAGE**

## HANDLING

Vapors are heavier than air and spread along the ground. Ensure an adequate ventilation, if necessary with localized suction systems to avoid the generation of flammable mixtures and breaking of professional exposure limits. Avoid eye and skin contact. Do not breathe in vapors. Always keep products in the same type of containers as the original one.

**SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

## VENTILATION PROTECTION

## RESPIRATORY PROTECTION

In emergency situations or if procedures are adopted which produce a formation of spray, wear individual protection systems for the respiratory tract, such as masks with filter of the type A in conformity with UNI EN 141 regulations.

## EYE PROTECTION

Use safety goggles.

## OTHER PROTECTION

Precautions concerning installations: The rooms must be adequately ventilated. The working areas have to be equipped with efficient

local suction systems.

## **SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES**

APPEARANCE & ODOR

White Paste, Typical

## **SECTION 10. STABILITY AND REACTIVITY**

INCOMPATIBILITIES

DECOMPOSITION

## **SECTION 11. TOXICOLOGICAL INFORMATION**

CARCINOGENICITY

LD50/LC50

## **SECTION 12. ECOLOGICAL INFORMATION**

CHEMICAL FATE

Persistence and degradability: The components are classified biodegradable in conformity with the OECD guidelines. The waste water may be treated in biological plants. In case of spillage into water, provide adequate oxygenation by aid of air insufflation.

Bio-accumulation potential: No data available.

## **SECTION 13. DISPOSAL CONSIDERATIONS**

WASTE DISPOSAL

Do not discharge the product or residues of treatment into sewer systems or water courses. Waste has to be disposed of in compliance with D. Lgs. Regulations of 5 February 1997, n. 22 (European Norms 91/156/EEC, 91/689/EEC and 94/62/EEC). Liquid waste may be treated in waste water depuration plants or in incineration plants. As a rule, empty containers have to be recycled.

## **SECTION 14. TRANSPORT INFORMATION**

HAZARD CLASS

## **SECTION 15. REGULATORY INFORMATION**

### EXPOSURE LIMITS/REGULATORY INFORMATION

SUBSTANCE DESCRIPTION	UNITS	OSHA	ACGIH	MOL
Glycerin		0.0000	0.0000	0.0000
Petroleum Distillates hydrotreated		0.0000	0.0000	0.0000
Hydrotreated Middle Distillates (pe		0.0000	0.0000	0.0000

## LEGEND:

## EXPOSURE LIMIT DESCRIPTIONS

CA PROP 65

TSCA

Section 8(b) - Inventory Status

All components of this product are registered under the regulations of the Toxic Substance Control Act.

## DOMESTIC SUBSTANCE LIST

All components of this product are found on the Domestic Substance List of the country of Canada.

**SECTION 16. OTHER INFORMATION**

## DISCLAIMER

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KEY TO ABBREVIATIONS:

EQ=Equal

AP=Approximately

=

LT=Less Than

TR=TRace

GT=Greater Than

ND=No Data available