

**MATERIAL SAFETY DATA SHEET**

Product: NYALIC

May be used to comply with OSHA's Hazard Communication Standard,
29CFR 1910. Standard must be consulted for specific requirements.

SECTION 1

Manufactured For:
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

Hazardous component(s) (chemical/common name)	exposure limits
Petroleum Hydrocarbons CAS# 64742-94-5	100 ppm TLV
Naphtlene CAS# 91-20-3	10 ppm TLV
1,2,4-Trimethylbenzene CAS# 95-63-6	25 ppm TLV

SECTION 3 - PHYSICAL & CHEMICAL CHARACTERISTICS

Boiling Point: 358-442F.	Specific Gravity: .94
Vapor Pressure: Less than m @ 68F.	Vapor Density: 4.60
Solubility in water: NO	Reactivity in water: No
Appearance/odor: Clear, aromatic	Melting point: N/A

SECTION 4- FIRE & EXPLOSION DATA

Flash point: 147 F. Method used: closed cup
Flammable limits in air % by volume: LEL; 1.5 vol% @ 151C.
UEL; 10.9 vol% @ 151C.
Fire fighting procedures: Must wear approved fire fighting equip.
Unusual fire & explosion hazards: None

SECTION 5 - PHYSICAL HAZARDS (REACTIVITY DATA)

Stability: Stable Conditions to avoid: Heat
Incompatibility: Nitric and sulfuric acids, strong oxidizing agents
Hazardous decomposition products: Carbon dioxide, carbon monoxide, possibly other noxious fumes.
Hazardous polymerization: Will not occur

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SECTION 6 - HEALTH HAZARDS

Product is not listed as a carcinogen with OSHA.

First aid procedures: Flush with water if in eyes.

Routes of entry: 1. Inhalation: vapor is harmful

2. Eyes: do not use in eyes

3. Skin: no hazard

4. Ingestion: do not ingest

SECTION 7- SPECIAL PRECAUTIONS & SPILL/LEAK PROCEDURE

Handling & Storage: Do not store in high heat areas

Spills/Leaks: Wipe up or absorb in an inert material

Waste disposal methods: Consult Local, State, & Federal regulations. Puncture before incineration to avoid explosion hazard.

SECTION 8 - SPECIAL PROTECTION INFORMATION

Respirator Protection: Use only NIOSH/MSHA approved equipment.

Engineering: Local exhaust ventilation may be required.

Skin: Brief exposure needs no more than normal body cleaning. For longer exposures use apron and gloves impervious to the material.

Respirators: When airborne exposure guidelines and/or comfort levels may be exceeded, use an approved air-purifying respirator.

Eyes: Wear safety glasses at all times.