

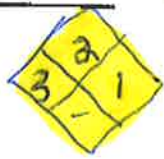
DE NEEF Material Safety Data Sheet

I. IDENTIFICATION

Commercial Name: **HYDRO ACTIVE SEALFOAM NF**

DE NEEF CONSTRUCTION CHEMICALS (U.S.), INC.
18314 Mathis Road
Waller, Texas 77484

HEALTH: 3
FLAMMABILITY: 2
REACTIVITY: 1



EMERGENCY RESPONSE - CHEMTREC # (800) 424-9300

II. INGREDIENTS

	C.A.S. No.	P.E.L.	Percent
Diethylene Glycol Ether Acetate	112-15-2	Not established	Trade Secret
Polyol	Trade Secret	Not established	Trade Secret
Polyol	9003-11-6	Not established	Trade Secret
Polymer	008082-00-2	Not established	Trade Secret
Toluene Diisocyanate	26471-62-5	0.005 ppm	Trade Secret

This product contains the following toxic chemical or chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR part 372:

- 2,4 Toluene Diisocyanate
- 2,6 Toluene Diisocyanate

III. PHYSICAL DATA

Boiling Point:	418°F
Melting Point:	N/A
Density:	1.04
pH:	N/A
Solubility in water @ 68°F:	Unlimited
Appearance:	Pale yellow liquid

IV. FIRE & EXPLOSION HAZARD DATA

Flashpoint:	225°F	COC Method
Autoignition:	680°F	
Extinguishing media:	CO ₂ , foam, dry powder or halon	
Special fire fighting procedures:	Full protective clothing; face shield and self-contained breathing apparatus	
Special precautions:	At combustion - smoke, carbondioxide and nitrogenoxides will develop. Damps spread horizontally at ground level.	

V. REACTIVITY DATA

- Stable:
- Unstable:

Conditions to avoid: Storage of open or sealed containers in moist or wet environment.
 Materials to avoid: Water - which is catalyst for material.
 Packaging to avoid: Open containers - moisture will catalyze material.

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VI. SPECIAL PRECAUTIONARY INFORMATION

<input type="checkbox"/>	Flammable	<input checked="" type="checkbox"/>	Harmful
<input checked="" type="checkbox"/>	Nonflammable	<input type="checkbox"/>	Corrosive
<input type="checkbox"/>	Toxic	<input type="checkbox"/>	Calcinogenic
<input type="checkbox"/>	Oxidizing	<input type="checkbox"/>	Non-toxic
<input checked="" type="checkbox"/>	Irritating	<input type="checkbox"/>	Other

VII. EMERGENCY & FIRST AID PROCEDURES

- EYES: Holding eyes open, flush immediately with plenty of water. Consult an ophthalmologist.
- SKIN: Wash immediately with warm water and soap. Reaction can occur with dermal moisture.
- INGESTION: Rinse mouth vigorously and supply victim with 16-24 oz. of water to drink. Consult a physician.
- INHALATION: Remove to fresh air and have victim rest. Consult a physician.

VIII. INDIVIDUAL PROTECTION

Inorganic vapor mask in confined space, rubber gloves and impact/splash guard goggles.

- Mask (when insufficient ventilation)
- Goggles
- Gloves
- Clothing

IX. RECOMMENDED DISPOSAL/LEAK CONTROL

Disposal: After waste is fully cured with water, the cured material may be buried in sanitary landfill. Uncured resin should be disposed of by chemical incineration or at an appropriate facility capable of disposing of flammable liquids. All state and local regulations must be followed when disposing of waste.

In Case of Dispersion of Leak: Cover spill with absorbent material. Remove from surface and place in open container. Add equal parts of water to spill; mix until foaming begins. Allow material to cure for 48 hours in open area.

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