# MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA's Hazard Communication Standard, 29CFR 1910. 1200. Standard must be consulted for specific requirements.

# HURRICANE - RINSE FREE

Reactivity - 0

PPE - X

MSDS NO. 032-6

*N/A=No information available	*N/AP=Not Applicable
Section 1 - Company and Chemical Identifica	tion
DAYCON PRODUCTS COMPANY, INC.	Emergency Phone: 800-535-5053
16001 TRADE ZONE AVENUE	PHONE: 301-218-7100
UPPER MARLBORO, MD 20774	DATE: JANUARY 23, 2008
PRODUCT USE: RINSE FREE FLOOR STRIPPER	

Important: Do not leave any blank spaces. If required information is unavailable, unknown, or doesn't apply, so indicate.

# Section 2 - Hazardous Ingredients/Identity

Component(s) (chemical & common name)	CAS	OSHA	ACGIH	Other Exposure	%
	NO.	PEL	TLV	Limits	(optional)
Ethylene Glycol Monobutyl Ether Monoethanolamine	111-76-2 141-43-5	50ppm 3ppm	50ppm		15-30 3-6

#### NPCA-HMIS Rating: Health - 3

3 Flammability - 0

Section 3 - Health Hazard Identification

Section 5 Health Hazard Id	chimeation					
Acute:	Chronic:					
None known	None known					
Signs and Symptoms of Exposure:						
Dizziness, drunkenness, coughing, o	eye irritation, loss	of co	onscie	ousness.		
Medical Conditions Generally Aggravated by Exp	osure:					
Respiratory irritation.						
Chemical Listed as Carcinogen or Potential Carcinogen	National Toxicology Program	Yes No	1	I.A.R.C Yes No ✔	OSHA Yes No ✔	
Section 4 - First Aid Measure	es					
<b>Routes of Entry and Emergen</b>	cy/First Aid Pr	ocec	lure	8		
1. Inhalation:						
Remove to fresh air						
2. Eyes:						
Flush constantly with water for 15 minutes, seek prompt medical attention.						
3. Skin:						
Flush thoroughly with water.						
4. Ingestion:						
Induce vomiting and seek immediat	e medical attention	n.				

Section 5 - Fire Fighting Measures & Data						
Flash Point	Method Used	Flammable Limits LEL in Air % by Volume Lower	UEL Upper			
Above 200°F	C.O.C.	N/AP	N/AP			
Auto-Ignition Temperature: N/AP	Extinguisher Media: N/AP					

Special Fire Fighting Procedures: N/AP

Unusual Fire and Explosion Hazards:  $N\!/AP$ 

**DOT Hazard Classification:** ETHANOLAMINE SOLUTIONS, 8, UN2491, III, (CONTAINS MONOETHANOLAMINE)

#### Section 6 - Accidental Release Measures

Steps to be Taken in Case Material is Released or Spilled:

Absorb with any dry absorbent, vacuum or mop up.

Waste Disposal Methods (Consult federal, state, and local regulations):

Sewer or approved landfill.

## Section 7 - Special Precautions, Handling, and Storage

Precautions to be Taken in Handling and Storage:

Avoid skin and eye contact. Remove any contaminated clothing immediately. Keep container tightly closed.

Other Precautions:

Wear splashgoggles, rubber gloves, and rubber footgear if standing in solution.

## **Section 8 - Special Protection Information/Control Measures**

Respiratory Protection (Specify Type):

Independent testing of similar products has shown the use of a respirator is not necessary when the product is used at the recommended dilution with adequate ventilation. When working in confined areas without ventilation, an organic vapor mask is recommended.

Ventilation:	Local Exhaust:	Mechanical (General):	Special:	Other:
	Х			
Protective Gloves:		Eye Protection:		
Rubber		Splashgoggles		
Other Protective Clothing or H	Equipment:			
Rubber footwear if sta	anding in solution.			
Work/Hygienic Practices:				
Wash hands after usir	ng and before touching e	yes or mouth.		
Section 9 - Physic	al & Chemical Cha	racteristics		

Boiling Point:	Specific Gravity (H2O):		Vapor Pressure (mm Hg);	Vapor Density (Air = 1):
216°F	$1.01\pm0.02$		N/A	Not established
Solubility in Water :			Reactivity in Water:	pH: (as is)
Complete			None	13.0 <b>±</b> 0.3
Appearance and Odor:		Melting Point:	VOC CONTENT (AS IS)	VOC CONTENT (8:1)
Red liquid with butyl odor		N/AP	2.34 LBS/GAL	.23 LBS/GAL

Section 10 - Stability and Reactivity						
Stability:	Unstable	Stable	Conditions to Avoid:			
		Х	N/A			
Incompatibility (Materials to Avoi	id):					
Strong acids						
Hazardous Decomposition Produc	ets:					
None known						
Hazardous Polymerization:	May Occur	Will Not Occur	Conditions to Avoid:			
		Х	N/A			