Las Vegas, NV 89118

(800) 293-4698

Product:Citrus Concentrate	Classification: Deodorant			C50			
2 Composition/Information on Hazardous Ingredients							
Material	CAS#	%	OSHA(PEL)	TLV(ppm)	Other		
Nonyl Phenol Ethoxylate	9016-45-9	<4	N/A	N/A	N/A		

3 Hazards Identification
Emergency Overview: May cause skin and eye irritation. Avoid skin and eye contact.
Contact with Eyes: Direct contact with concentrated product may cause moderate irritation.
Contact with Skin: Prolonged or repeated contact may cause irritation and drying of skin.
Skin Absorption: No data.
Ingestion Symptoms: Irritation, nausea, vomiting and diarrhea.
Inhalation Symptoms: Excessive inhalation of the concentrate can cause nasal and respiratory irritation, dizziness, headache and anesthetic effects.
Chronic Effects: No data.
It is important to determine whether exposure is to concentrated or dilute product. The information in this document is intended to deal with exposure to concentrated product. Generally, exposure to diluted product will result in substantially less risk of injury than described herein.
4 First Aid Measures
Eyes: If eyes are contacted, flush with water for 15 minutes. If irritation persists seek medical attention.
Skin: If skin is contacted, wash affected area with soap and water. If irritation persists, seek medical attention.
Inhalation: If discomfort is experienced after prolonged exposure to mists/vapors, remove to fresh air. If breathing is difficult, give oxygen and seek medical attention.
<b>Ingestion:</b> If ingested, do NOT induce vomiting. Give moderate amounts of water to wash out mouth area and dilute remaining residue. Seek medical attention.
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# 5 Fire Fighting Measures

Flash Point(F° TCC): >200°F

Flammable Limits: LEL No Data

**UEL** No Data

Auto Ignition Temperature: No Data

Extinguishing Media: Water Spray, Foam, Carbon Dioxide, Dry Chemical

# **Special Fire Fighting Procedures:**

Firefighters should wear a positive pressure NIOSH approved self-contained breathing apparatus.

# **Unusual Fire and Explosion Hazards:**

Containers exposed to heat from fires should be cooled with water fog to prevent container rupture.

6 Accidental Release Measures

## Large Spills (55 gallons or more):

Wear rubber boots, gloves and appropriate protective clothing. Shut off source of leak if safe to do so. Dike and contain spill.

## Small Spills:

Mop up spill and rinse area.

## 7 Handling and Storage

Handling: Keep out of reach of children. Follow appropriate hygiene practices.

Storage: Store in a cool, dry place.

# 8 Exposure Controls/Personal Protection

# Ventilation and Engineering Controls:

None

# **Respiratory Protection:**

If used according to directions respirator not required.

### **Protective Gloves:**

**Rubber Gloves** 

#### **Eye Protection:**

Chemical Splash Goggles

## **Other Protective Equipment:**

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Boiling Point(F):>12*F       Solubility in WaterComplete       Odd:: Citrus         Specific Gravity::99       Vapor Density::>1       VCC: 100 g/L         Evaporation Ratex1       Vapor Density::>1       VCC: 100 g/L         Evaporation Ratex1       Vapor Density::>1       VCC: 100 g/L         Freezing Point(F):>32*F       > means greater than       Freezing Point(F):>32*F         > means greater than       These physical data are typical values based on thang vary from sample to sample. Typical values should not be construed as a guaranteed analysis of any specific lot or as specific items.         10       Stability and Reactivity       Stability: Stable       Conditions to Avoid: Temp. Extremes         Materials to Avoid: Strong Oxidizers       Hazardous Decomposition Products:       Carbon oxides         11       Toxicological Information       No       Toxicology Information is available.         12       Ecological Information       No       Toxicology Information is available.         13       Disposal Considerations       Waster in accordance with federal, state and local regulations       Hazard Class: N/A         14       Transport Information       Hazard Class: N/A       Hazardous Contents: None       Packaging Group: N/A         14       Transport Information       Proposition 65: Not Listed.       Proposition 65: Not Listed.         EPA : No	9 Physical and Chemical Pro	perties			
Appearance:Amber         Vapor Density:>1         VOC: 100 g/L           Evaporation Rate:<1         Vapor Pressure:<17 mm Hg         Freezing Point(F*k32*F           > means less than         < means greater than         These physical data are typical values based on material tested but may vary from sample to sample. Typical values should not be construed as a guaranteed analysis of any specific lot or as specific items.           10         Stability and Reactivity           Stability: Stable         Conditions to Avoid: Temp. Extremes           Materials to Avoid: Strong Oxidizers         Hazardous Decomposition Products:           Carbon oxides         Carbon oxides           Hazardous Decourposition Products:         No Toxicology Information is available.           11         Toxicological Information           No Toxicology Information is available.         13           13         Disposal Method:           Disposal Method:         Disposal Method:           Mazardous Division:None         Packaging Group:N/A           Hazardous Contents:None         14           14         Regulatory Information           Proposition 65: Not Listed.         EPA: No           13         Other Information           HAZMAT: No         Hazard Code: N/A         ID Number: N/A           Hazardous Contents:None         15         R	Boiling Point(F°)>212°F	Solubility in WaterComplete	Odor: Citrus		
Evaporation       Rate::1       Vapor       Pressure:<17 mm Hg       Freezing       Point(F*)::32*F         > means less than       < means greater than	Specific Gravity: 99	Volatiles(% by Wt.)94	<b>pH:</b> 6-8		
> means less than < means greater than	Appearance:Amber	· · ·	<b>VOC:</b> 100 g/L		
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3/6/2006 0001 4052 Citrus Concentrate Page 3 of 3	MSDS Approval Date: 2/28/2006				
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