

# CITRUS GREASE AWAY --PD

## MATERIAL SAFETY DATA SHEET

### SECTION 1: IDENTIFICATION

Manufacture's Name: Kennison Kemicals  
3001 Aloma Ave  
Suite 224 B  
Winter Park, Fl. 32792

#### NFPA RATING:

Telephone (407) 671-8646

Health 1  
Flammability 2  
Reactivity 0

Product Name: Citrus Grease Away -PD

Updated: March 23, 2009

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### SECTION 2: HAZARDS IDENTIFICATION

#### Emergency Overview

Appearance/Odor : Pale yellow to orange liquid with citrus odor

Product is **COMBUSTIBLE**

Slippery when spilled

Potential Health Effects: See section 6 for more information

Likely routes of Exposure: Eye contact, skin contact, inhalation

Eye: Causes moderate to severe irritation

Skin: May cause slight redness. Prolonged or repeated exposure may cause drying of the skin.

Inhalation: May cause nose, throat and respiratory tract irritation, coughing, headache.

Ingestion: Not likely to be toxic, but may cause vomiting, headach or other medical problems.

Medical Conditions Aggravated by Exposure: May irritate the skinof people with pre-exisating skin conditions.

This product does **NOT** contain any carcinogens or potential carcinogens as listed by OSHA, IARC, ACGIH or NTP

OSHA Regulatory Status

This material is combustible, which is defined as having a flash point between 100 degrees F and 200 degrees F. Combustible materials are hazardous according to OSHA Hazard Communication Standard ( 29 CFR 1910.1200 )

### SECTION 3: COMPOSTION/INFORMATION ON INGREDIENTS

<u>COMPONENT</u>	<u>CAS#</u>	<u>% BY WEIGHT</u>
Citrus Terpenes	94266-47-4	100



## SECTION 7: FIRE AND EXPLOSION HAZARD DATA

Flash Point:( CCCFP) greater than 110 Deg F

Extinguishing Media: CO2, foam, dry chemical

Special Fire Fighting Procedures: **Vapor Explosion Hazard**

Handle as an oil fire, Class B fire procedures. Fire fighters should wear self-contained breathing apparatus, and full fire-fighting turn out gear.

Unusual Fire and Explosive Hazards: Combustible liquid. Keep away from heat, sparks and open flame. Guard against spontaneous combustion of improperly discarded oily rags. Container may explode in the heat of fire.

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## SECTION 8: REACTIVITY DATA

Stability: **STABLE**

Conditions to Avoid: Excessive Heat, sparks and flames

Incompatibility: **Strong oxidizing agents**

Hazardous Polymerization: Will not occur.

Hazardous Decomposition Products: Burning generates CO, CO2, and smoke.

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## SECTION 9: SPILL OR LEAK PROCEDURES

Steps to Be Taken if Material is Released or Spilled:

Use protective gloves to avoid skin contact. Small spills can be wiped up. Large spills should be absorbed by using dirt, sand, or other suitable absorbents for disposal. Move leaking containers to well ventilated area.

**NO SMOKING:** Eliminate any source of ignition. Minimize inhalation.

Use **NIOSH** approved respiratory protection device.

**CAUTION: Slippery on floor.**

Waste Disposal Method: **INCINERATE OR DISPOSE IN ACCORDANCE WITH LOCAL, STATE, AND FEDERAL REGULATIONS.**

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## SECTION 10: SPECIAL PROTECTION INFORMATION

Respiratory Protection: Not normally required, but if vapor concentration becomes high, use self contained air mask ( NIOSH approved. )

Ventilation: Local exhaust should be adequate Mechanical ventilation otherwise recommended

Other Protective Equipment: Emergency eye wash and stations

Appropriate Hygienic Practices: Wash thoroughly after handling

Personal Protective Equipment: **Oil resistant Gloves, oil resistant apron. Oil Resistant chemical splash goggles or face shield for protection**

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## Section 11: SPECIAL REGULATIONS

Precautions To Be Taken in Storing and Handling: Use precautions for combustible liquids.

Handling and Storage Precautions: Store in sprinkled warehouse. Avoid contact with incompatible chemicals listed in section 8. Store in tightly sealed containers.

Other Precautions: Product may expand slightly in storage causing pressure in build in container. Open container carefully to relieve built up pressure. Clean empty containers before reusing. **DO NOT USE TORCH OR OTHER SPARK CAUSING METHOD OF CUTTING TOP OUT OF DRUM.**

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## Section 12: Transportation Information

All such statements or descriptions are informational only and are not made or given as a warranty of fitness for a particular purpose. Buyer is solely responsible for determining the adequacy of each label, or package for the particular use or uses to which they are applied. Seller does not assume buyer's responsibility for compliance with any federal, state or local laws, rules, ordinances or regulations.

US DOT Shipping Classification: Label/Placard:exception 173.150 (f) applies

Proper Shipping Name: Terpene Hydrocarbons, N.O.S.  
Hazard Class: 3  
Identification No. UN2319  
Packing Group III

TDG Status: Hazardous  
IMO Status: Hazardous  
IATA Status: Hazardous

The listed Transportation Classification does not address regulatory variations due to changes in package size, mode of shipment or other regulatory descriptors.

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