

Orange Dynamite

Concentrated Citrus Degreaser and Stripper



- Formulated with Citrus Oil to remove rubber build up and tire marks.
- Highly concentrated formula for tough oil and grease removal applications
- A safe citrus based product. Contains NO harmful petroleum products.
- Removes rubber, glue, asphalt and other hard to remove materials from any surface.
- Degreases and cleans parts and can be used in parts washing machinery.
- Fresh citrus scent deodorizes as it degreases



For Use On:

Floors.....Walls....Tools
Parts.....Cars.....Trucks
Concrete tracks, run-
ways...
Stainless Steel...
Machinery

Directions For Use:

Black mark, oil, grease
and adhesive removal–
Apply product with sprayer
full strength.

"The Surface Cleaning Specialists"

Saric Solutions, Inc.

PO Box 1807
Fuquay-Varina, NC 27526-1807
Phone: 866.552.8830
Email: info@saricsolutions.com
www.saricsolutions.com

Product Specifications

Color: Yellow/Orange	Emulsifier: Excellent
Odor: Citrus	Detergency:
Base: surfactant	
pH: 7	Flash Point: none
Viscosity: Thick liquid	Biodegradability: fast
Foam: Low	Shelf Life: 2 years
Abrasives: None	Solubility: Total
Petroleum: None	Keep from Freezing

*Don't Get Black Flagged,
Clean Green and Win!*

MATERIAL SAFETY DATA SHEET

Factory Information

24 HOUR EMERGENCY TELEPHONE NUMBER :
CHEMTREC : (800) 424-9300

Prepared By: Regulatory Affairs Dept

Address: Saric Solutions Chemical Name: MIXTURE
Date of Revisions: 1/11/2006
PO Box 1807 Fuquay-Varina, NC 27526-1807 919-557-7111

Product Name: Orange Dynamite

Hazardous Ingredients

D-Limonene - Cas# 5689-27-5

Proprietary Blend

HMS Rating Physical Properties

Health Hazard 1

Flammability 2

Reactivity 0

Personal Protection: G

Solubility Emulsify

pH as is 10.0 +/-

Color Lt. Orange

Odor Citrus

Fire And Explosion Data

Flash Point (°F) 128°F Extinguishing Media: Carbon dioxide, foam, and ABC dry powder

Special Fire-Fighting Procedures: Protective clothing and self-contained breathing apparatus should be worn when fighting fires involving chemicals.

Health Hazard Data

Effects of overexposure: There are no known effects of overexposure. However, prolonged skin contact, or inhalation of high concentrations of product vapor or mist may be irritating and could be mildly toxic. Under normal conditions and with proper chemical hygiene practices, there should be little hazard in handling this product.

Reactivity Data

Stability: Stable Hazardous Polymerization : None likely

Materials to Avoid: Strong Oxidizing agents Conditions to Avoid: None Known

Emergency and First Aid Procedures

Inhalation: Remove victim to fresh air. Apply artificial respiration if not breathing. Call medical attention.

Eyes: Holding eyelids open flush eyes with running water for at least 30 minutes. Get medical assistance

Skin: Immediately wash thoroughly with water for at least 30 minutes. Remove contaminated clothing and shoes. Wash clothing before reuse.

If Swallowed: Do not induce vomiting. If conscious, give lots of water or milk. Get immediate medical help. Don't give anything by mouth to an unconscious or a convulsing person.

Handling Spills or Leaks / Waste Disposal

Steps to Be Taken in Case Spilled material creates slippery conditions. Dike spills with absorbent material and Materials is Released or Spilled: shovel into drums for disposal. Clean spill area with water to remove residuals.

Disposal Method: Dispose of in accordance with all local, state and federal regulations.

Employee Protection

Respiratory Protection: Wear a NIOSH/MSHA approved respirator whenever exposure to fumes or vapors exceeds the TLV of any items identified under the hazardous components section or when excessive exposure to product vapors, mists or dusts is possible

Eye Protection: Appropriate eye protection should always be worn when handling chemicals. It is recommended that NIOSH/MSHA approved glasses be worn when handling this product.

Protective Clothing: Clothing suitable to prevent skin contact must be worn. Chemical resistant gloves and shoes must be worn.

Ventilation: Efficient exhaust ventilation should be provided to draw fumes, vapors and dust away from workers to prevent routine inhalation.

Protective Gloves: Chemical resistant gloves should be worn when handling this chemical.

Additional Protective Measure Emergency showers and eye washes should be available and working in area of use. Wash hands and face before eating, drinking and smoking.

Handling Information

Precaution Measures : Store in a cool, dry place. Keep container closed. Keep away from heat or flames.

Avoid accidental discharge to sewers and natural water Empty container retains vapor and product residue. Observe all labeled safeguards until cleaned or destroyed.

Transportation Information

Dot Proper Shipping Name: Non-Hazardous Material Hazard Class and Division: N/A

Freight Class: # 55 Reportable Quantity: N/A Other Labeling Information: Not Regulated

ENVIRONMENTAL/REGULATORY

Toxic Substance Control Act (TSCA) : This material or its components are listed on the TSCA Chemical Substance Inventory

SARA TITLE III, Section 313 : Contains no chemicals that appear in 40 CFR 372 requiring reporting.

CERLA Contains no chemicals that require notification of release of quantities of hazardous substances equal or more than the reportable quantities in 40 CFR 302.4.

End Notes

The product information contained herein, is believed to be accurate as of the date of this MSDS, and is provided without warranty, express or implied, as to the results of the use of this information or the product to which it relates. Recipient assumes all responsibility for the use of this information (alone or in combination with any other product), storage or disposal of the product, including any resulting personal injury or property damage.