



MATERIAL SAFETY DATA SHEET

(CONFORMS TO OSHA HAZARDOUS COMMUNICATIONS STANDARD)

ORANGE GOOP LIQUID WITH PUMICE

CRITZAS INDUSTRIES, INC.
4041 Park Avenue
St. Louis, Missouri 63110
Emergency: (314) 773-8510

Ingredients: Water, d-limonene, Surfactants, Pumice, Mineral Oil, Lanolin, Carbomer, Color

HAZARDOUS INGREDIENTS None

PHYSICAL CHARACTERISTICS

Boiling Point: 212° F

Appearance and Odor:
Creamy Orange Liquid, Pleasant Odor

Freezing Point: 10° F

Vapor Density: <1

Evaporation Rate (butyl acetate = 1): >1

Solubility in Water: 95%

pH 8.0 to 9.0

Specific Gravity (water = 1): 0.90 g/cc

Percent Volatile by Volume: 79%

FIRE AND EXPLOSION HAZARD DATA

Flash Point: >200° F

Stability: Stable

Specific Fire Fighting Procedures: None

Extinguishing Media: Water spray, fog, carbon dioxide, dry chemical, alcohol-type or universal-type foams applied by manufacturer's recommended technique.

REACTIVITY DATA

Materials to Avoid: Strong oxidizers, ketones, nitric and sulfuric acids, halogens and halogen compounds.

Hazardous Decomposition Products: Carbon dioxide and carbon monoxide.

HEALTH HAZARD DATA

Eye Contact: Immediately flush eyes with large quantities of water for at least a 15 minute period, periodically lifting upper and lower lids to ensure washing of entire surface. Get medical attention if irritation persists.

Skin Contact: Wash exposed areas with soap and water. If irritation persists, get medical attention.

Ingestion: Seek medical attention immediately. DO NOT INDUCE VOMITING. Give large quantities of water. If available, give several glasses of milk or acidic beverages (tomato or orange juice, carbonated soft drinks). Never give anything by mouth to an unconscious person. If vomiting occurs spontaneously, keep head below hips to prevent aspiration.

Carcinogenicity: Not listed as a carcinogen by NTP, IARC, OSHA.

PRECAUTIONS FOR SAFE HANDLING & USE

Do not store above 110° F or below 30° F

CONTROL MEASURES

Health: 1

Flammability: 1

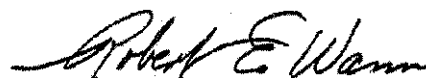
Reactivity: 0

Personal Protection: None

PREPARED BY:

DATE: October 1, 2003

SIGNATURE:



Robert E. Wann, Ph.D.
Scientist

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