

World's Champion Pumice Hand Cleaner

MSDS

Champion Products, LLC

Product Data

MSDS Preparation Date: January 2009

Product Description A fresh smelling, soy-based hand cleaner, with fine Italian pumice, that quickly cleans the dirtiest of hands gently removes grease, resins, soils, printer's ink, grime, paint, glue, and many other tough to clean messes from the hands safely without water. **WORLD'S CHAMPION** pumice hand cleaner is formulated with premium skin conditioners so as not to dry out your skin like many hand cleaners.

Cleaning Hands

To use without water, rub World's Champion Pumice Hand Cleaner into hands until liquefied, wipe off with paper towel or cloth. To use with water, rub into hands until liquefied rinse off with warm water and dry.

Section 1: Manufacturer's Name and Contact Information

Product Name: World's Champion Pumice Hand Cleaner

Product Code: HC1008

Issue Date: March 2009

Manufacturer: Champion Products, LLC

Address: 3553 Landco Dr. Suite B Bakersfield CA, 93308

Emergency Contact: CHEMTREC 1(800) 424-9300

Section 2: Hazardous Ingredients/Identity Information

Component	CAS Reg. Number	OSHA PEL
Fatty Acid Methyl Esters	67784-80-9	Non-Hazardous
Stoddard Solvent	8052-41-3	500 ppm, 2900 mg/m ³
Water	7732-18-5	Non-Hazardous
Surfactant Blend	Proprietary	Non-Hazardous
Pumice	1332-09-8	15 mg/m ³ Total

Section 3: Physical/Chemical Characteristics

Boiling Point: >212°F (>100°C)

Vapor Pressure: <2mmHg @ 68°F (20°C)

Specific Gravity: 0.927

Melting Point: 110° (43°C)

Evaporation Rate (butyl acetate = 1): >1

Solubility in Water: Forms emulsion

Physical Appearance and Odor: Grey/White opaque gel, slight odor of eucalyptus

Section 4: Fire and Explosion Hazard Data

Flash Point (and method used to determine it): >200°F (93°C) PMCC

Flammability Limits: Not determined

Extinguishing Media: Water Fog, Alcohol Foam, CO₂, and Dry Chemical

Special Firefighting Procedures: Vapors may be irritating to eyes, skin and respiratory tract. Firefighters should wear self-contained breathing apparatus (SCBA) and full fire-fighting turnout gear.

Unusual Fire and Explosion Hazards: None known.

Section 5: Reactivity Data

Stability: Stable

Conditions to Avoid: Avoid freezing conditions and high heat. Store World's Champion hand cleaner at room temperature. Keep away from the reach of children. Keep containers sealed when not in use.

Incompatibility (materials to avoid): Strong oxidizing agents

Hazardous Decomposition or Byproducts: None

Hazardous Polymerization (and conditions to avoid): None

Section 6: Health Hazard Data

When used according to instructions Worlds Champion Waterless Hand Cleaner is safe and presents no immediate or long term health hazards. However abnormal entry routes, such as gross ingestion, or contact with eyes, may require medical attention

Eye Contact: Direct contact with eyes may cause irritation to the eyes. 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: No irritation or reaction expected.

Ingestion: May cause upset stomach, nausea (abnormal entry route). Seek medical attention immediately. DO NOT INDUCE VOMITING. Give large quantities of water. Never give anything by mouth to an unconscious person. If vomiting occurs spontaneously, keep head below hips to prevent aspiration.

Effects of Short-Term Exposure: None under normal conditions. Direct contact with eyes may cause irritation.

Effects of Long-Term or Repeated Exposure: Prolonged or repeated contact with this product tends to remove skin oils, possibly leading to irritation. No chronic health effects when used in accordance to the directions.

Carcinogenicity : Not listed as a carcinogen by NTP, IARC, OSHA or ACGIH. No California [Proposition 65](#) chemicals are known to be present at or above the "No Significant Risk Level".

Signs and Symptoms of over exposure: Eye Contact, direct contact may cause red irritated eyes. Ingestion, ingestion may cause upset stomach or nausea. Ingestion in small quantities is usually not harmful.

Medical Conditions Generally Aggravated by Exposure: None known.

Emergency and First Aid Procedures: **Eye Contact:** Direct contact may cause red irritated eyes. Flush eyes with water for at least a 15 minute period to ensure washing of entire surface. Get medical attention if irritation persists. **Skin Contact:** No irritation or reaction expected however, prolonged or repeated contact with this product tends to remove skin oils, possibly leading to irritation. **Ingestion:** May cause upset stomach, nausea (abnormal entry route). Seek medical attention immediately. Do not induce vomiting. Give large quantities of water.

Section 7: Precautions for Safe Handling and Use

Evacuation Procedures and Safety: No special evacuation requirements, breathing protection required when approaching containers under fire conditions.

Containment of Spill: If spill is large dike off, in a containment area and scoop up into disposal containers. Product is biodegradable and may be safely disposed of in a landfill or at an incineration facility. Residual product may be rinsed off to drains with water.

Waste disposal method: Small spills may be wiped up with absorbent towels. Large spills should be contained absorbed and placed in suitable containers for disposal. Incinerate or landfill waste in a properly permitted facility complying with federal, state and or local regulations.

Precautions to be taken in handling/storage: Store in original containers. Do not store above 110°F (43°C) or below 40°F (5°).

Section 8: Control Measures

Respiratory Protection (specify type): None required under normal conditions

Ventilation (local, mechanical exhaust, special or other): None required under normal conditions

Protective Gloves: None required under normal conditions

Eye Protections: None required under normal conditions

Other Protective Clothing or Equipment: None required under normal conditions

Work/Hygienic Practices: None required under normal conditions

Estimated NFPA Code: Health Hazard (1), Fire Hazard (1), Reactivity Hazard (0), Specific Hazard None

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