



COSMETIC TECHNOLOGIES

2585 AZURITE CIRCLE NEWBURY PARK, CA 91320

PH (805) 376 9960

FAX (805) 376 2645

DATE PREPARED: 12/09/2013

EMERGENCY TELEPHONE NUMBER: (805) 376 9960

SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

COMPANY: Open Door Packaging

PRODUCT: Plumping Wash

ADDRESS: 6911 Bickmore Avenue Suite 100

FN #: 1297

Chino, CA 91708

PHONE #: (909) 614-2773

FAX #:

SECTION 2 - HAZARDOUS INGREDIENTS

CHEMICALS:

N/A

% (RANGE)

N/A

CAS NO.

N/A

OSHA PEL

N/A

ACGIH TLV

N/A

SECTION 3 - HAZARD IDENTIFICATION

This product is non-hazardous as defined by the ingredients that are used in the product.

SECTION 4 - FIRST AID MEASURES

Inhalation: None

Ingestion: Rinse mouth with water many times. Never give anything by mouth to an unconscious person. Get medical attention. Do not induce vomiting.

Skin Contact: If irritation or redness occurs wash with soap and water.

Eye Contact: Flush with water for at least 15 minutes. If irritation develops, get medical attention.

SECTION 5 - FIRE FIGHTING PROCEDURES

Flash Point: N/A

Flammable LEL: N/A

Flammable UEL: N/A

Extinguishing Medium: Dry chemical foam, carbon dioxide, water spray.

Special Fire Fighting Instructions: Wear self contained breathing apparatus and other protective clothing.

Unusual Fire Explosion hazards: N/A



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SECTION 6 - ACCIDENT RELEASE MEASURES

Clean up with inert absorbent material and place into a separate waste container.
Flush the area with warm water.

SECTION 7 - HANDLING AND STORAGE

General Advice:

Keep container tightly closed
Keep in dry place.
Store at room temperature (20 -25°C)
Do not freeze.
Use with adequate ventilation.

SECTION 8 - EXPOSURE CONTROLS & PERSONAL PROTECTION

Ventilation requirements: Normal Ventilation adequate

Respiratory: Not required.

Eyes: Not required

Hands: Not required

Other: N/A

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES.

Boiling point: N/A Melting point: N/A

Vapor Density: X Heavier than air, Lighter than air

Evaporation Rate: N/A Specific Gravity: 1.03 – 1.05 VOC Content: N/A

Solubility: Dispersible in water pH: 5.00 – 6.00 Viscosity: 3,500 – 6,000 cps
Spindle # 4 @ 10 rpm (C°)

Appearance: Hazy, Semi-Viscous Liquid

Odor: Floral Color: Off-White

SECTION 10 - STABILITY AND REACTIVITY

Stability: Stable



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Conditions to avoid: **None known**

Hazardous decomposition: **None known**

Incompatibility: **None known**

Hazardous polymerization: **Will not occur**

SECTION 11 - TOXICOLOGICAL INFORMATION

Acute oral toxicity: **None**

Dermal toxicity: **None**

Carcinogenicity or Other: **None**

SECTION 12 - ECOLOGICAL INFORMATION

Environmental Fate: **No data available**

Ecotoxicological Information: **No data available**

SECTION 13 - DISPOSAL CONSIDERATIONS

Dispose of in accordance with federal, state and local regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT CLASSIFICATION: **This product is not regulated as a hazardous material.**

SECTION 15 - REGULATORY INFORMATION

U.S.: This material is intended to be used as a cosmetic product and is exempt from Toxic Substances Control Act (TSCA) regulation (40 CFR 710) when used as such. Do not use for other purposes. All ingredients not confirmed on the TSCA Chemical Substance Inventory

California Proposition 65: No reportable components.



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SECTION 16 - OTHER INFORMATION

This product does not contain any chemicals subject to the reporting requirements of 40 CFR 355, 370, and 372 (SARA Section 31)

This information is accurate to the best of Cosmetic Technologies knowledge and is based on information considered to be reliable. It is furnished without warranty. Customers should assess the safety of their final products and satisfy themselves that no patents are being infringed.

HMIS Definitions	
Health Hazard 4 Deadly 3 Extreme danger 2 Hazardous 1 Slightly hazardous 0 Normal material	Fire Hazard - Flash Points 4 Below 73°F 3 Below 100°F 2 Above 100°F not exceeding 200°F 1 Above 200°F 0 Will not burn
Specific Hazard ACID - Acid ALK - Alkali COR - Corrosive OXY - Oxidizer P - Polymerization RAD - Radioactive NW - Use no water	Reactivity 4 May detonate 3 Shock & heat may detonate 2 Violent chemical change 1 Unstable if heated 0 Stable