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Clarite Powder

\*\*\* SECTION I: General Information (Product Manufacturer) \*\*\*

-TZ YODITAZ PEDET

Emer. Phone: ( )

Info. Phone: (818) 759-2400 N. HOLLYWOOD CA 91605-0000 Date Prepared: 3/25/02

94-36-0

Method: nl

H=Haz/O=ORM-D: EPA #:

\*\*\* SECTION II: Hazardous Ingredients/Identity Information \*\*\*

Hazardous Component

CAS Req # OSHA PEL

POLYETHYLMETHACRYLATE

ACGIH TLV:

Other:

%: **9**6%

Benzoyly Peroxide ACGIH TLV:

Other:

%: 2%

\*\*\* SECTION III: Physical/Chemical Characteristics \*\*\*

Specific Gravity: nl

Vapor Pressure: nl Vapor Density: nl

Melting Point: nl

Vapor Density: nl Evaporation Rate: nl Solubility in Water: insoluble Boiling Point: na

Appearance and Odor:

flowering power, faint odor in bulk

\*\*\* SECTION IV: Fire and Explosion Hazard Data \*\*\*

Flash Point: 304 F Flammable Limits: LEL nl

Method: TCC

UEL nl

Extinguishing Methods:

CO2, dry chemical, foam

Special Fire Fighting Procedures:

Unusual Fire and Explosion Hazards:

products include CO<sub>1</sub> CO2<sub>1</sub> smoke

\*\*\* SECTION V: Reactivity Data \*\*\*

Stability: Stable Corrosive?

Polymerization? N

Conditions to Avoid:

n1

Incompatibility:

strong oxidizing agents

Hazardous Decomposition or Byproducts:

ethyl methacrylate, methy methacrylate, CO2, CO

Hazardous Polymerization:

nl

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QUOSD ZM3T2YZ YTUA38
QUOSD # CLOCK
Material Zafety Data Sheet \*\*\* SECTION V: Reactivity Data \*\*\* (cont.) Polymerization Conditions: nl \*\*\* SECTION VI: Health Hazard Data \*\*\* Route(s) of Entry: Inhalation? Skin? Eye? Ingestion? Carcinogenicity: NTP? IARC Monographs? OSHA Regulated? Health Hazards (Acute and Chronic): upper respiratory tract irritation Signs and Symptoms of Exposure: nl Medical Conditions Aggravated by Exposure: nl Emergency and First Aid Procedures: EYE: flush with water for 15 minutes. SKIN: wash with soap and water. remove contaminated clothing and wash with water. INGESTED: rinse mouth out with water. INHALED: remove patient to fresh air. keep patient warm and at rest. administer oxygen In all above cases seek medical attention \*\*\* SECTION VII: Precautions for Safe Handling and Use \*\*\* Steps to be Taken in Case Material is Released or Spilled: sweep up, keeping airborne particles at a minimum Waste Disposal Method: do not allow material to contaminate ground water systems. dispose of in accordance with federal, state and local regulation Precautions to be Taken in Handling and Storage: store closed in the original container. store in a cool, dry Other Precautions: avoid contact with eyes and skin \*\*\* SECTION VIII: Control Measures \*\*\* Pressurized? Ventilation? Container Type: Respiratory Protection: nuisance dust mask Ventilation: nl Protective Gloves: neoprene gloves Eye Protection: chemical goggles

Work/Hygienic Practices:

nl

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## BEAUTY SYSTEMS GROUP Material Safety Data Sheet

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## This MSDS covers these requested SKUs:

| ZKU                                  | SIZE                         | DESCRIPTION   |
|--------------------------------------|------------------------------|---|
| 866616<br>866624<br>866634<br>866646 | 406M<br>206M<br>206M<br>406M | OPI CLARITE SHEER PINK POWDER OPI CLARITE SIMPLY NATURAL POWDER OPI CLARITE SPA WHITE POWDER OPI CLARITE CRYSTAL CLEAR POWDER |