

MicroBond MicroVeneer Gel

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

OPI	Emer. Phone: (800) 424-9300
13034 SATICOY ST.	Info. Phone: () -
N. HOLLYWOOD	CA 91605-0000
EPA #:	Date Prepared: 3/26/02
	H=Haz/O=ORM-D:

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

Hazardous Component	CAS Req #	OSHA PEL
urethane acrylate ACGIH TLV: Other: %:		
hydroxyethyl methacrylate ACGIH TLV: Other: %:	868-77-9	
hydroquinone, methyl ether ACGIH TLV: Other: %:	150-76-5	
phenyl ketone ACGIH TLV: Other: %:	7473-98-5	
phenyl ketone ACGIH TLV: Other: %:	7473-98-5	
silica ACGIH TLV: Other: %:		
titanium dioxide ACGIH TLV: Other: %:	13463-67-1	

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

Specific Gravity: 1.32	Method: n1
Vapor Pressure: <2.0	Melting Point: <32
Vapor Density: <1	Evaporation Rate: <1
Solubility in Water: na	Boiling Point: >212F
Appearance and Odor: water-white liquid with a characteristic acrylate odor.	

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

Flash Point: >200 F	Flammable Limits: LEL n1
Method: TAG CC	UEL n1

Extinguishing Methods:
Foam, CO2, Dry chemical
Special Fire Fighting Procedures:
wear self-contained breathing apparatus. complete personal protective equipment

*** SECTION IV: Fire and Explosion Hazard Data *** (cont.)

Unusual Fire and Explosion Hazards:
vapor is heavier than air and may travel considerable distance
to a source of ignition and flashback

*** SECTION V: Reactivity Data ***

Stability: Stable Corrosive? Polymerization?

Conditions to Avoid:
contact with strong oxidizing agents, heat and open flame

Incompatibility:
strong oxidizing agents

Hazardous Decomposition or Byproducts:
thermal decomposition may produce ammonia, CO and/or CO₂

Hazardous Polymerization:
may occur

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):
not expected through normal use

Signs and Symptoms of Exposure:
INHALED: dizziness, headache, symptoms of intoxication SKIN OR
EYE: transient burning or redness possible on unwashed skin
INGESTION: Nausea and intoxication, possible gastric irritation
and burning.

Medical Conditions Aggravated by Exposure:
nl

Emergency and First Aid Procedures:
EYE: rinse eyes thoroughly with saline solution.
SKIN: rinse thoroughly with water
INHALED: remove patient from contaminated area
INGESTION: do not induce vomiting. drink plenty of water.

*** SECTION VII: Precautions for Safe Handling and Use ***

Steps to be Taken in Case Material is Released or Spilled:
eliminate sources of ignition

Waste Disposal Method:
incineration or landfill if solidified prior to disposal.
dispose of in accordance with all local, state and federal
regulations.

Precautions to be Taken in Handling and Storage:
keep away from heat, sparks, and open flames. use with adequate
ventilation. wash thoroughly with soap and water after handling.
keep out of reach of children.

** SECTION VII: Precautions for Safe Handling and Use ** (cont.)

Other Precautions:

none

*** SECTION VIII: Control Measures ***

Ventilation? N Pressurized? Container Type:
Respiratory Protection:
not required
Ventilation:
n1
Protective Gloves:
neoprene
Eye Protection:
chemical safety goggles are recommended for cleanup operation
Work/Hygienic Practices:
n1

This MSDS covers these requested SKUs:

SKU	SIZE	DESCRIPTION
866754	1 OZ	OPI MICROVENEER GEL #2 BLUE

The information contained herein is based on the data available
to us and is believed to be correct to the best of our ability.
*However, Sally Beauty Company makes no warranty, expressed or *
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