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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 1.3

SDS Revision Date: 3/11/2016

1. PRODUCT & COMPANY IDENTIFICAT	ION
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	1. I RODOUT & COMITANT IDENTIFICATION					
1.1	Product Name:	iGel LED/UV GEL COLOR COAT				
1.2	Chemical Name:	Soak Off Gel				
1.3	Synonyms:	NA NA				
1.4	Trade Names:	iGel LED/UV Gel Color Coat				
1.5	Product Uses & Restrictions:	Professional or Cosmetic Use Only				
1.6	Distributor's Name:	iGEL Beauty, LLC.				
1.7	Distributor's Address:	2200 Industrial Way South, Toms River, NJ 08755 USA				
1.8	Emergency Phone:	INFOTRAC: +1 (800) 535-5053/ +1 (352) 323-3500				
1.9	Business Phone / Fax:	+1 (800) 732-9309 / +1 (877) 732-5707				

2. HAZARDS IDENTIFICATION

2.1 Hazard Identification: This product is classified as a HAZARDOUS SUBSTANCE but not as DANGEROUS GOODS according to the classification criteria of NOHSC: 1008 (2004) and ADG Code (Australia).

WARNING! MAY CAUSE AN ALLERGIC SKIN REACTION. CAUSES EYE IRRITATION.

Classification: Skin Sens. 1; Eye Irrit. 2B

Hazard Statements (H): H317 – May cause an allergic skin reaction. H320 – Causes eye irritation. Precautionary Statements (P): P261 – Avoid breathing fume/mist/vapours/spray. P272 – Contaminated work clothing should not be allowed out of the workplace. P280 – Wear protective gloves and eyewear. P302+P352 – IF ON SKIN - Wash with soap and water. P305+P351+P338 – IF IN EYES - Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. P333+P313 – If skin irritation or a rash occurs - Get medical advice/attention. P337+P313 – If eye irritation persists, P321 – For specific first aid treatment (see section 4 of this Safety Data Sheet). P363 – Wash contaminated clothing before reuse. P501 – Dispose of contents/container to a licensed treatment, storage or disposal facility (TSDF). AVOID SKIN CONTACT DUE TO SENSITIZING POTENTIAL.



3. COMPOSITION & INGREDIENT INFORMATION

									SURE L	IMITS IN	I AIR (m	g/m³)	
					AC	GIH		NOHSC			OSHA		
					pp	ppm		ppm		ppm			
CHEMICAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH	OTHER
DIPENTAERYTHRITOL	29570-58-9	NA	249-698-0	10-35	NA	NA	NA	NF	NF	NA	NA	NE	
HEXAACRYLATE	Skin Irrit. 2; Ey	e Irrit. 2; H315, H	l319										
2-HYDROXYPROPYL	27813-02-1	UD3442500	248-666-3	10-35	NA	NA	NF	NF	NF	NA	NA	11200	
METHACRYLATE	Skin Sens. 1; I	Eye Irrit. 2; H317,	H319										
2-HYDROXYETHYL	868-77-9	NA	212-782-2	5-20	NA	NA	NF	NF	NF	NA	NA	NA	
METHACRYLATE	Skin Irrit. 2; Sk	in Sens. 1; Eye lı	rit. 2; H315, H31	7, H319	•						•		
HYDROXYCYCLOHEXYL PHENYL	947-19-3	NA	213-426-9	5-20	NA	NA	NF	NF	NF	NA	NA	NA	
KETONE	Eye Irrit. 2; H3	19	•										
TRIMETHYLOLPROPANE	15625-89-5	NA	239-701-3	1-5	NA	NA	NF	NF	NF	NA	NA	NA	
TRIACRYLATE	Skin Irrit. 2; Sk	in Sens. 1; Eye lı	rit. 2; H315, H31	7, H319									
PHENYL BIS(2,4,6-TRIMETHYL-	162881-26-7	NA	NA	0.1-1	NA	NA	NF	NF	NF	NA	NA	NA	
BENZOYL) PHOSPHINE OXIDE	Skin Sens. 1; (Chronic Aq. Tox.	4; H317, H413										
OLAGOOF (DIOMENT DED. 4)	2814-77-9	NA	220-562-2	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CI 12085 (PIGMENT RED 4)				•	•						•		
CI 15800 (PIGMENT RED 64)	6371-76-2	NA	228-899-7	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CI 60725 (SOLVENT VIOLET 13)	81-48-1	CB7700000	201-353-5	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CI 00723 (GOEVEIVI VIOLET 13)													
CI 15880 (RED 34 LAKE)	6417-83-0	NA	229-142-3	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CI 15850 (RED 6 LAKE)	5858-81-1	NA	227-497-9	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CI 13030 (NED 0 LANE)		•						1		1			
CI 77520 (PIGMENT BLUE 27)	12240-15-2	NA	NA	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CI 11710 (PIGMENT YELLOW 3)	6486-23-3	NA	229-355-1	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CITITIO (FIGWLINT TELEOW 3)		T							l				
CI 17200 (PIGMENT RED 33)	3567-66-6	NA	222-656-9	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CI 77891 (TITANIUM DIOXIDE)	13463-67-7	XR2275000	236-675-5	0-3	NA	NA	NF	NF	NF	NA	NA	NA	
CI 77266 (CARBON BLACK)	1333-86-4	FF5800000	215-609-9	0-3	3.5	NA	NF	3	NF	3.5	NA	1750	RESP



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			4 FIDOT AID MEAGUE	\				
	T	1 .	4. FIRST AID MEASUR					
4.1	First Aid:	Ingestion:	If ingested, do not induce vomiting! If pro IMMEDIATELY. If the patient is vomiting, counconscious person. Contact the nearest Poi estimate of the time at which the material swallowed.	ntinue to o ison Contro	ffer water o	or milk. Never give r local emergency r	water or umber. F	milk to ar Provide ar
		Eyes:	If product gets in the eyes, flush with copious and close eyelid(s) to ensure thorough irrigati seek immediate medical attention.					
		<u>Skin</u> :	If irritation occurs & product is on the skin, rir washing of the affected area with plenty of so footwear and wash thoroughly before reuse. immediately.	pap and wa	ater. Remo	ove all contaminated	d clothing,	, includin
		Inhalation:	Remove victim to fresh air at once. If breathin medical attention.	g stops, pe	erform artifi	cial respiration. See	ek immedi	ate
1.2	Effects of Exposure:	Ingestion:	If product is swallowed, may cause nause depression.	ea, vomitin	g and/or	diarrhea and centr	al nervou	is syster
		Eyes:	The liquid may produce eye discomfort and is transient eye inflammation, ulceration. The va eye irritation, possible corneal burns and eye	apor is disc damage. <i>N</i>	omforting to Moderately	o the eye. Splashes irritating to the eyes	s may cau s.	ise sever
		Skin:	Symptoms of overexposure may include rednespecially after prolonged contact. The prodermatitis) upon prolonged or repeated exposure.	duct can d ure.	cause aller	gic skin reactions (e.g., rash	ies, welts
		Inhalation:	Vapors of this product may be moderately irrit system. Symptoms of overexposure can in breathing. Inhalation of concentrated vapordrowsiness, dizziness, headaches, nausea). may occur.	clude cou ors can c	ghing, whe ause centi	ezing, nasal conge al nervous system	estion, and n depress	d difficult sion (e.g
.3	Symptoms of Overexposure:	may cause	of skin overexposure may include redness, itch redness, itching and watering. The product can ged or repeated exposure.					
.4	Acute Health Effects:	Moderate in	ritation to eyes and skin near affected areas dizziness, headaches and nausea.	s. Additio	nally, high	concentrations of	vapors o	an caus
.5	Chronic Health Effects:	The materia	I may cause an allergic reaction for some sensiti	ve individu	als.			
.6	Target Organs:	Eyes, skin 8	respiratory system.					
.7	Medical Conditions Aggravated by Exposure:		dermatitis, other skin conditions, and disorders (eyes, skin, and respiratory system).	ers of the				1
		langer or gan.	(6,66,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6		FLAMM			2
						AL HAZARDS		1
					PROTEC	TIVE EQUIPME	NT	В
					EYES	SKIN		
			5. FIREFIGHTING MEAS	LIDES				
i.1	Fire & Explosion Hazards:	I						
,. ı	Tile & Explosion Hazards.	decompose	at is not a flammable liquid. When involved to form toxic gases (e.g., CO, CO_2 , NO_x). Uncatures resulting in explosions or rupture of storage	controlled	, polymeriza			
5.2	Extinguishing Methods:	Water, Foar	n, CO ₂ , Dry Chemical					
i.3	Firefighting Procedures:	demand) an	fire, wear MSHA/NIOSH approved self-contained full protective gear. Keep containers cool undifire-exposed surfaces and to protect personal.	ntil well aft	er the fire	s out. Üse water	~	1
		entering sto	rm drains, bodies of water, or other environment and equipment with soapy water before returning to	ally sensiti				
			6. ACCIDENTAL RELEASE M	EASU	RES			
5.1	Spills:	Equipment (For small s Maximize v appropriate Wash all af clothing and For large s	ning any spill or leak, individuals involved in PPE). Keep incompatible materials (e.g., organispills (e.g., < 1 gallon (3.8 L)) wear appropriate entilation (open doors and windows). Removiclosed container(s) for disposal. Dispose of profected areas and outside of container with plewash thoroughly before reuse. pills (e.g., ≥ 1 gallon (3.8 L)), deny entry to a	ics such as ate persor e spilled operly in ac enty of wa	s oil) away nal protecti material w ccordance v rm water a	from spill. ve equipment (e.g th absorbent mate vith local, state and and soap. Remove uals. Dike and co	., goggles erial and federal re any con	s, gloves place in egulation ntaminate
		containers	g., sand or earth). Transfer liquid to containers to for proper disposal. Remove contaminated clops spills and cleaning runoffs out of municipal sew	thing prom	ptly and w	ash affected skin a		



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		7. HANDLIN	1G &	STO	RAGE	INFOF	RMATIC	N			
7.1	Work & Hygiene Practices:	Avoid prolonged contact with ventilated location (e.g., local using this product. If necess product.	exhau	st ventila	ation, fans). Wash e	xposed ski	n thoro	ughly wi	th plenty	of soap & water after
7.2	Storage & Handling:	Use and store in a cool, dry, heat. Keep away from incomstorage devices. Keep cont containers may contain reside precaution against exposure KEEP AWAY FROM CHILDE	npatible ainers ual amo to the e	materia securely ounts of eyes, no	als listed in closed w this produ se, throat	Section of instruction of the section of the sectio	10. Do not n use. Op re, empty o	store in en slow containe	n damaç ıly on a ers shou	ged or un level, s ald be ha	nmarked containers or table surface. Empty indled with care. As a
7.3	Special Precautions:	Do not store where temperatu	ıres ca	n excee	d 26 °C (8	0 °F).					
		8. EXPOSURE CO	NTP		& DED	SONA	I DDO	TECI	ION		
8.1	Exposure Limits:	O. LAPOSURE CO		GIH	O FER	NOHSC	LFKO		OSHA		OTHER
	ppm (mg/m³)	CHEMICAL NAME(S) 2-HYDROXYPROPYL METHACRYLATE CI 77266 (CARBON BLACK)	NA 3.5	STEL NA NA	ES-TWA NF NF	ES-STEL NF	ES-PEAK NF NF	PEL NA 3.5	NA NA	11200 1750	RESP
8.2	Ventilation & Engineering Controls:	Use with adequate ventilation available (e.g., sink, safety sh	n (e.g.,	local e	xhaust ver						
8.3	Respiratory Protection:	No special respiratory protectinstances where vapors or needed, use only protection at the Canadian CAS Standar member States, or Australia.	ction is sprays authoriz d Z94.	require of this ed by 2 4-93 ar	d under ty product a 9 CFR §19 nd applica	are genera 910.134, a ble stand	nted, and r pplicable U ards of Ca	espirato .S. Stat anadian	ory prot te regula Provin	ection is ations, or ces, EC	
8.4	Eye Protection:	Wear protective eyewear (e. product. Always use protect special hazard; soft lenses many	tive eyo ay abso	ewear v	vhen clear concentrat	ning spills te irritants.	or leaks.	Contac	t lenses	s pose a	
8.5	Hand Protection:	None required under norma sensitive individuals. When he plastic gloves.	andling	g large o	quantities	(e.g., ≥ 1 (gallon), we	ar rubb	er or im	pervious	
8.6	Body Protection:	No apron required when ha gallon), eye wash stations a				When ha	andling lard	ge quai		e.g., ≥ 1	
		activities involving large quarant water.				uld be ava	ailable. Up	on cor			(
		activities involving large quar and water.	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.1	Appearance:	activities involving large quar	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.1 9.2	Appearance: Odor:	activities involving large quarand water. 9. PHYSICA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
	''	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2	Odor: Odor Threshold: pH:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5	Odor: Odor Threshold: pH: Melting Point/Freezing Point:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F)	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability	9. PHYSICA Clear Liquid, Various Colors Light NA NA NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F)	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA NA NA SIghtly Soluble	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13	Odor: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow):	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA NA NA SIightly Soluble NA	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA N	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14 9.15	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature: Decomposition Temperature:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA NA NA NA NA NA NA Clear Liquid, Various Colors	ntities o	of this p	roduct, wa	uld be ava	ailable. Up posed area	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16	Odor: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature: Decomposition Temperature:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA NA 1.1 Slightly Soluble NA NA Clear Liquid, Various Colors Light NA	AL &	of this pr	MICAL	uld be ava	PERTIE	oon cor as thoro			(
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16	Odor: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature: Decomposition Temperature:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA 1.1 Slightly Soluble NA NA Clear Liquid, Various Colors Light NA 10. S Relatively stable under ambie	TAB	ILITY	**MICAL	PROI	PERTIE	S	ughly w	vith soap	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16 9.17	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature: Decomposition Temperature: Viscosity: Other Information:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA 1.1 Slightly Soluble NA NA Clear Liquid, Various Colors Light NA 10. S Relatively stable under ambie If exposed to extremely high it	TAB ent condemperation	ILITY ditions watures, p	**MICAL	PROI	PERTIE	S	ughly w	vith soap	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.16 9.17	Odor: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature: Decomposition Temperature: Viscosity: Other Information: Stability: Hazardous Decomposition	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA 1.1 Slightly Soluble NA NA Clear Liquid, Various Colors Light NA 10. S Relatively stable under ambie	TAB ent condemperation	ILITY ditions watures, p	**MICAL	PROI	PERTIE	S	ughly w	vith soap	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14 9.15 9.17 10.1 10.2	Odor: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log Pow): Autoignition Temperature: Decomposition Temperature: Viscosity: Other Information: Stability: Hazardous Decomposition Products:	activities involving large quarand water. 9. PHYSICA Clear Liquid, Various Colors Light NA NA NA > 93 °C (> 200 °F) > 100 °C (> 212 °F) LEL: NA / UEL: NA NA NA NA 1.1 Slightly Soluble NA NA Clear Liquid, Various Colors Light NA 10. S Relatively stable under ambie If exposed to extremely high gases (e.g., oxides of carbon	TAB ent concrete white services a nitro	ILITY ditions watures, pgen).	**************************************	ACTIVI d properly f thermal d	PERTIE TY	on may	r include	rith soap	g vapors and toxic



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision Date: 3/11/2016 11. TOXICOLOGICAL INFORMATION Inhalation: YES 11.1 Routes of Entry: Absorption: YES Ingestion: YES This product has NOT been tested on animals to obtain toxicology data. There are toxicology data for the components of 112 Toxicity Data: the product, which are found in scientific literature. These data have not been presented in this document. 11.3 Acute Toxicity: See Section 2.5 11.4 Chronic Toxicity: See Section 2.6 Suspected Carcinogen: Cl 77266 (Carbon Black): IARC group 2B (airborne, unbound particles of respirable size) 11.5 11.6 Reproductive Toxicity: This product is not reported to produce reproductive toxicity in humans. Mutagenicity: This product is not reported to produce mutagenic effects in humans. This product is not reported to produce embryotoxic effects in humans. Embryotoxicity Teratogenicity: This product is not reported to cause teratogenic effects in humans. Reproductive Toxicity: This product is not reported to cause reproductive effects in humans Irritancy of Product: See Section 2.3 11.7 Biological Exposure Indices 11.8 NE 11.9 Physician Recommendations: Treat symptomatically. 12. ECOLOGICAL INFORMATION 12.1 Environmental Stability: This product will slowly volatile from soil. Components of this product will slowly decompose into organic compounds. There is no specific data available for this product. 12.2 Effects on Plants & Animals: 12.3 There is no specific data available for this product. Releases of large volumes may be harmful or fatal to overexposed Effects on Aquatic Life aquatic life. Aquatic toxicity data for components of this product are available, but are not presented in this SDS. 13. DISPOSAL CONSIDERATIONS Waste Disposal: 13.1 Dispose in accordance with local, state, provincial and Federal hazardous waste laws. 13.2 Special Considerations: 14. TRANSPORTATION INFORMATION The basic description (ID Number, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descriptive information may be required by 49 CFR, IATA/ICAO, IMDG and the CTDGR. 49 CFR (GND): 14.1 **NOT REGULATED** IATA (AIR): 14.2 **NOT REGULATED** 14.3 IMDG (OCN): **NOT REGULATED** 14 4 TDGR (Canadian GND): **NOT REGULATED** ADR/RID (EU): 14 5 **NOT REGULATED** 14 6 SCT (MEXICO): **NOT REGULATED** 14.7 ADGR (AUS): **NOT REGULATED** 15. REGULATORY INFORMATION 15.1 SARA Reporting NA Requirements 15.2 SARA Threshold Planning Quantity: All components of this product are listed in the TSCA Inventory or are exempt. 15.3 TSCA Inventory Status: 15.4 CERCLA Reportable Quantity NA (RQ): 15.5 Other Federal Requirements: This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter G 15.6 Other Canadian Regulations: This product has been classified according to the hazard criteria of the CPR and the SDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS D2B (Other Toxic Effects) <u>Trimethylolpropane Triacrylate</u> is listed on the following state criteria list(s): Minnesota Hazardous Substances List (MN). 15.7 State Regulatory Information: 2-Hydroxyethyl Methacrylate is listed on the following state criteria list(s): NJ and PA. CI 77266 (Carbon Black) is listed on the following state criteria list(s): CA, MA, MN, NJ, PA and WA. No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI). Warning: This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm CI 77266 (Carbon Black (airborne, unbound particles of respirable size) The primary components of this product are listed in Annex I of EU Directive 67/548/EEC. 15.8 Other Requirements: 2-Hydroxyethyl Methacrylate: Irritant (Xi). Risk Phrases (R): 36/38 - Irritating to eyes and skin. Safety Phrases (S): 2-26-28 - Keep out of the reach of children. In case of contact with eyes, rinse immediately with plenty of lukewarm water for at least 15 minutes. After contact with skin, was immediately with plenty of lukewarm water,

followed by a thorough washing of the affected area with plenty of soap and water.



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SDS Revision: 1.3 Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision Date: 3/11/2016 16. OTHER INFORMATION WARNING! MAY CAUSE AN ALLERGIC SKIN REACTION. CAUSES EYE IRRITATION. 16.1 Other Information: Avoid breathing fume/mist/vapours/spray. Contaminated work clothing should not be allowed out of the workplace. with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing. If skin irritation or a rash occurs - Get medical advice/attention. If eye irritation persists, For specific first aid treatment (see section 4 of this Safety Data Sheet). Wash contaminated clothing before reuse. AVOID SKIN CONTACT DUE TO SENSITIZING POTENTIAL. KEEP AWAY FROM CHILDREN. 16.2 Terms & Definitions: See last page of this Safety Data Sheet. This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other 16.3 Disclaimer: government regulations must be reviewed for applicability to this product. To the best of ShipMate's & iGel Beauty's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness are not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 1.3

SDS Revision Date: 3/11/2016

DEFINITION OF TERMS

A large number of abbreviations and acronyms appear on a SDS. Some of these that are commonly used include the following:

GENERAL INFORMATION:

CAS No.	o. Chemical Abstract Service Number					
EXPOSURE	EXPOSURE LIMITS IN AIR:					
ACGIH	American Conference on Governmental Industrial Hygienists					
С	Ceiling Limit					
ES	Exposure Standard (Australia)					
IDLH	Immediately Dangerous to Life and Health					
OSHA	U.S. Occupational Safety and Health Administration					
PEL	Permissible Exposure Limit					
STEL	Short-Term Exposure Limit					
TLV	Threshold Limit Value					
TWΔ	Time Weighted Average					

FIRST AID MEASURES:

CPR	Cardiopulmonary resuscitation - method in which a person whose heart has
	stopped receives manual chest compressions and breathing to circulate blood
	and provide oxygen to the body.

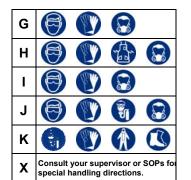
HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

0	Minimal Hazard
1	Slight Hazard
2	Moderate Hazard
3	Severe Hazard
4	Extreme Hazard



PERSONAL PROTECTION RATINGS:

Α			
В			
С		The state of the s	
D	B B		
Е			
F			





Splash Goggle



















Airline Hood/Mask or SCBA

OTHER STANDARD ABBREVIATIONS:

ML	Maximum Limit
mg/m3	milligrams per cubic meter
NA	Not Available
ND	Not Determined
NE	Not Established
NF	Not Found
NR	No Results
ppm	parts per million
SCBA	Self-Contained Breathing Apparatus

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

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FLAMMABILITY LIMITS IN AIR:						
Autoignition	Minimum temperature required to initiate combustion in air with no other					
Temperature	source of ignition					
LEL	Lower Explosive Limit - lowest percent of vapor in air, by volume, that will					
	explode or ignite in the presence of an ignition source					
UEL	Upper Explosive Limit - highest percent of vapor in air, by volume, that will					
	explode or ignite in the presence of an ignition source					

HAZARD RATINGS:

0	Minimal Hazard
1	Slight Hazard
2	Moderate Hazard
3	Severe Hazard
4	Extreme Hazard
ACD	Acidic
ALK	Alkaline
COR	Corrosive
₩	Use No Water
OX	Oxidizer
TREFOIL	Radioactive



TOXICOLOGICAL INFORMATION:

LD ₅₀	Lethal Dose (solids & liquids) which kills 50% of the exposed animals
LC ₅₀	Lethal concentration (gases) which kills 50% of the exposed animal
ppm	Concentration expressed in parts of material per million parts
TD _{io}	Lowest dose to cause a symptom
TCLo	Lowest concentration to cause a symptom
TD _{Io} , LD _{Io} , & LD _o or	Lowest dose (or concentration) to cause lethal or toxic effects
TC, TC _o , LC _{lo} , & LC _o	
IARC	International Agency for Research on Cancer
NTP	National Toxicology Program
RTECS	Registry of Toxic Effects of Chemical Substances
BCF	Bioconcentration Factor
TL _m	Median threshold limit
log Kow or log Koc	Coefficient of Oil/Water Distribution

REGULATORY INFORMATION:

WHMIS	MIS Canadian Workplace Hazardous Material Information System					
DOT	DOT U.S. Department of Transportation					
TC	Transport Canada					
EPA	U.S. Environmental Protection Agency					
DSL Canadian Domestic Substance List						
NOHSC National Occupational Health and Safety Commission (Australia)						
NDSL	Canadian Non-Domestic Substance List					
PSL	Canadian Priority Substances List					
TSCA	U.S. Toxic Substance Control Act					
EU European Union (European Union Directive 67/548/EEC)						
WGK	Wassergefährdungsklassen (German Water Hazard Class)					
HMIS-III	National Paint & Coatings Association Hazardous Materials Identification System					

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

0	((2)	(3)	\odot	(4)		
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

EC (67/548/EEC) INFORMATION:

T.		M	*		*	X	X
С	E	F	N	0	Т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

CLP/GHS (1272/2008/EC) PICTOGRAMS:

						\Diamond		1
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment