Bsa Gel Shimmer Sheer (all shades)



MATERIAL SAFETY DATA SHEET

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Prep	ared to OSHA.	ACC, ANSI, NOHSC, WHMIS & 2001/58 EC Standards	MSDS Revision: 3.0	MSDS Revision Date: 04/01/2008
		1. PRODUCT IDE	NTIFICATION	
1.1	Product Name:			
	BRISATM G	EL – SHIMMER GELS		
1.2	Chemical Name: METHACRYLAT	FAIXTHRE		
1.3	Synonyms:	AER GELS: BRISA™ SILVER FROST SHIMMER GEL; BRISA™	A SHAVED SHIAAAAED CEL- RE	ISAIM GOID GEL
1.4	Trade Names:	NER GELS: BRISA SILVER PROSI SHIMMER GEL, BRISA	SILVER SHIMMER GLL, DA	TOTAL OCEN CELL
,,4		el - Shimmer Gels: Silver Frost -	Semi-sheer; Silv	ver Shimmer – Sheer; Gold
	Shimmer	- Sheer.		
1.5	Product Use:			
	PROFESSIONAL			
1.6	Distributor's Name: CREATIVE NAII			
1.7	Distributor's Addres			
	1125 JOSHUA	WAY, VISTA, CA 92081 USA		
1.8	Emergency Phone			
		+1 (800) 424-9300 / +1 (703) 527-3887		
1.9	Business Phone:	L (6245), (760) 599-2900		
	(800) 833-NAII	1 (0243), (700) 377-2700		
		2. HAZARD IDEN	NTIFICATION	
2.1	Hazard identification	on:		
	This product i	s not classified as a HAZARDOUS SUBSTANCE or a	S DANGEROUS GOODS	according to the classification criteria of
2.2	NOHSC: 1088 (Roules of Entry:	2004) and ADG Code (Australia). Inhalation: YES	Absorption: YI	S Ingestion: YES
2.3	Effects of Exposure		7 Absorption 111	III. Gooden 1 - 1 - 1
2.10	INGESTION:	If product is swallowed, may cause nausea, he depression.	adache, vomiling and/	or diarrhea and central nervous system
	EYES:	Initiating to the eyes. Symptoms of overexposure ma	ay include redness, itchin	g, irritation and watering.
	SKIN:	May be irritating to skin in some sensitive individuals	, especially after prolong	ed and/or repeated contact.
	INHALATION:	Inhalation of vapors is unlikely under normal conditional the levels listed in Section 2 (Composition and Ingl	ons of use and handling; redient Information) can	however, inhalation of vapors in excess of cause central nervous system depression
		(e.g., drowsiness, dizziness, headaches, nausea).	-	
2.4	Symptoms of Over		and watering	
	EYES:	Overexposure in eyes may cause redness, itching a Symptoms of skin overexposure in some sensitive	na watering. Individuals may include	redness itching and irritation of affected
	SKIN:	symptoms of skin overexposure in some sensitive areas.	maiainnais may mende	realized, nothing, and mindred of alledied
2.5	Acute Health Effec		an c	
	EYES:	Mild to moderate irritation to eyes near affected are Mild to moderate irritation to skin near affected area		
2.6	SKIN: Chronic Health Effe			
2.0	None known.			
2.7	Target Organs:		-	
	Eyes, skin.			11. C. C. H. W. Andrillians Definitions
NA :	= Not Available	; ND = Not Determined; NE = Not Established; NF = Not :: All WHMIS required information is included. It is loca	ot Found; C = Ceiling Limated in appropriate section	nit; see section 16 for Additional Definitions ons based on the ANSI Z400.1-2004 format.



extinguishing a fire involving this product.

MATERIAL SAFETY DATA SHEET

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MSDS Revision Date: 04/01/2008 MSDS Revision: 3.0 Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS & 2001/58 EC Standards 3. COMPOSITION & INGREDIENT INFORMATION EXPOSURE LIMITS IN AIR (mg/m³) **ACGIH** NOHSC **OSHA** OTHER ppm ppm ppm ES-ES-ES-% IDLH EINECS No. TWA STEL PEAK PEL STEL RTECS No. TLV STEL CHEMICAL NAME(S) CAS No. URETHANE METHACRYLATE NF NF NF NE NA NΑ NA > 50.0 NE NE NE NE **OLIGOMERS** NE NE NF NF NE NE NE < 50.0 NF METHACRYLATE MONOMERS NA NA NA NF NF 112945-52-5 VV7310000 262-373-8 < 2.0 ΝF (10) ΝE NE DUST (10)ΝE SILICA DIMETHICONE SILYATE NF NF NF NA NA NA < 2.0 NA **PHOTOINITIATOR** NA NA NA NA MAY ALSO CONTAIN: DUST NF NA NA CALCIUM SODIUM BOROSILICATE 65997-17-3 NA 266-046-0 <1.0 10 NA NF NF 5 POLYETHYLENE TEREPHTHALATE NA NA NΑ <1.0 NA NA NF NF NE NA NA ACRYLATES COPOLYMER RESP 231-072-3 <1.0 10 NA NF NF NF 5 NA NA **ALUMINIUM POWDER (CI 77000)** 7429-90-5 BD0330000 FRAC XR2275000 NF 236-675-5 < 1.0 NF NF NE NE TITANIUM DIOXIDE 13463-67-7 (10)NE (5)NA NF 18282-10-5 XQ4000000 242-159-0 < 1.0 2 NA NF NF 2 NA TIN OXIDE NF NF NF NA NA NA 4430-18-6 NΑ 224-618-7 < 1.0 NA NA CI 60730 (EXT. VIOLET 2) 4. FIRST AID MEASURES 4.1 First Aid: If ingested, do not induce vomiting. If product has been swallowed, drink plenty of water or milk IMMEDIATELY. If the INGESTION: patient is vomiting, continue to offer water or milk. Never give water or milk to an unconscious person. Contact Chemīrec at +1 (703) 527-3887 or the nearest Poison Control Center or local emergency number. Provide an estimate of the time at which the material was ingested and the amount of the substance that was swallowed. Splashes are not likely; however, if product gets in the eyes, flush with copious amounts of lukewarm water for at least 15 EYES: minutes. If irritation occurs, contact a physician. If irritation occurs and product is on the skin, rinse thoroughly with lukewarm water, followed by a thorough washing of SKIN: the effected area with soap and water. If irritation, redness or swelling persists, contact a physician immediately. INHALATION: Remove victim to fresh air. 4.2 Medical Conditions Aggravated by Exposure: None known. 5. FIREFIGHTING MEASURES Flashpoint & Method: 5.1 > 160 °F (71 °C), cc 5.2 Autoignition Temperature: NA Upper Explosive Limit (UEL): ND Flammability Limits: Lower Explosive Limit (LEL): ND 5.3 Fire & Explosion Hazards: 5.4 NA 5.5 Extinguishing Methods: CO₂, Halon, Dry Chemical or Foam, as authorized. 5.6 This product is a combustible liquid. When involved in a fire, this product may ignite readily and decompose to produce carbon oxides. First responders should wear eye protection. Structural firefighters must wear SCBAs and full protective equipment. Use a water spray or fog to reduce or direct vapors. Water may not be effective in actually



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS & 2001/58 EC Standards | MSDS Revision: 3.0 MSDS Revision Date: 04/01/2008 6. ACCIDENTAL RELEASE MEASURES Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment. For small spills (e.g., < 1 gallon (3.785 liters)) wear appropriate personal protective equipment (e.g., goggles, gloves). Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispose of properly in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and soap. Remove any contaminated clothing and wash thoroughly before reuse. For spills ≥ 1 gallon (3.785 liters), deny entry to all unprotected individuals. Dike and contain spill with inert material (e.g., sand or earth). Transfer liquid to containers for recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of municipal sewers and open bodies of water. 7. HANDLING & STORAGE INFORMATION 7.1 Work & Hygiene Practices: Avoid prolonged contact with the product. After use, wash hands and exposed skin with soap and water. Do not eat, drink or smoke while handling product. 7.2 Storage & Handling: Keep this material away from heat, sparks and open flame. Open containers slowly on a stable surface. Keep container closed tightly when not in use. Empty container may contain residual amounts of this product; therefore, empty containers should be handled with care. Store containers in a cool, dry location, away from direct sunlight, other light sources, or sources of intense heat. Store away from incompatible materials (see Section 10, Stability and Reactivity). Special Precautions: Open containers slowly on a stable surface. Keep container tightly closed when not in use. Empty containers may contain residual amounts of this product; therefore, empty containers should be handled with care. 8. EXPOSURE CONTROLS & PERSONAL PROTECTION Ventilation & Engineering Controls: 8.1 When working with large quantities of product, provide adequate ventilation (e.g., local exhaust ventilation, fans). Ensure that an eyewash station, sink or washbasin is available in case of exposure to eyes. 8.2 No special respiratory protection is required under typical circumstances of use or handling. If necessary, use only respiratory protection authorized per U.S. OSHA's requirement in 29 CFR §1910.134, or applicable U.S. state regulations, or the appropriate standards of Canada, its provinces, E.C. member states, or Australia. Eye Protection: Depending on the use of this product, splash or safety glasses may be worn. If necessary, refer to U.S. OSHA 29 CFR §1910.133, Canadian standards, or the European Standard EN166. If anticipated that prolonged & repeated skin contact will occur during use of this product, wear latex or rubber gloves for routine industrial use. If necessary, refer to U.S. OSHA 29 CFR §1910.138, the appropriate standards of Canada, or the E.C. member states. HEALTH No special body protection is required under typical circumstances of use and FLAMMABILITY 1 handling. If necessary, refer to appropriate standards of Canada, the E.C. member states, or U.S. OSHA. 1 REACTIVITY PROTECTIVE EQUIPMENT



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Prep	ared to OSHA, ACC, ANSI, N	OHSC, WHMIS & 2001/58 EC Standards MSDS Revision: 3.0 MSDS Revision Date: 04/01/2008
	4. 4974 51	9. PHYSICAL & CHEMICAL PROPERTIES
9.1	Density:	>1,2
9.2	Boiling Point:	NE .
9.3	Melting Point:	NE .
9.4	Evaporation Rate:	> 302 ° F (150 °C)
9.5	Vapor Pressure:	NE NE
7.6	Molecular Welghl:	NE .
9.7	Appearance & Color:	Silver or gold viscous gel with a faint ester odor.
9.8	Odor Threshold:	NE
7.9	Solubility:	Slightly soluble in water.
9.10	рН	ND
9.11	Viscosily:	
9.12	Other Information:	Non-flowing gel Vapor density > 1.0
7.12	Oliei momatan.	▼dpor density > 1.0
		10. STABILITY & REACTIVITY
		IU. STABILIT & REACTIVIT
10.1	Stability:	When the make and promotive (son Southern 7 Storage and Handling)
100	Hazordous Decomposition Products:	litions when stored properly (see Section 7, Storage and Handling).
10.2	If exposed to extremely his gases (e.g., CO, CO ₂).	gh temperatures, the products of thermal decomposition may include irritating vapors and carbon oxide
10.3	Hozardous Polymerization:	
	,	xtremely high temperatures.
10.4	Conditions to Avoid:	
	None known.	
10.5	Incompatible Substances: This product is incompatible muriatic acids), or strong b	le with alkaline metals, strong oxidizers (e.g., peroxides, superoxides), strong acids (e.g., hydrochloric o ases (e.g., iye, potassium hydroxide).
		11. TOXICOLOGICAL INFORMATION
11.1	product which are found i	en tested on animals to obtain toxicology data. There are toxicology data for the components of the in scientific literature. These data have not been presented in this document. Titanium Dioxide (CAS No ation: Group 2B - Possibly carcinogenic to humans. [NOTE- Applies to inhalation of raw titanium dioxide
11.2	Acute Toxicity:	
•••	See section 2.5	
11.3	Chronic Toxicity: See section 2.6	
11.4	Suspected Carcinogen:	
,	NA	
11.5	Reproductive Toxicity:	
		to cause reproductive toxicity in humans.
	Mulagenicity:	This product is not reported to produce mutagenic effects in humans.
	Embryotoxicily:	This product is not reported to produce embryotoxic effects in humans.
	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.
11.6	Irritancy of Product:	
	See section 2.3	
11.7	Biological Exposure Indices:	
	NE	
11.8	Physician Recommendations:	
	Treat symptomatically.	



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Prep	ared to OSHA, ACC, ANSI, NOHSC, WHMIS & 2001/58 EC Standards MSDS Revision: 3.0 MSDS Revision Date: 04/01/2008
	12. ECOLOGICAL INFORMATION
12.1	Environmental Stability:
12,1	
	There are no specific data available for this product. Effects on Plants & Animals:
12.2	Effects on Plants & Animals: There are no specific data available for this product.
12.3	Effects on Aquatic Life:
12.0	There are no specific data available for this product; however, very large releases of this product may be harmful or fatal to
	overexposed aqualic life.
	13. DISPOSAL CONSIDERATIONS
12.1	
13.1	Waste Disposal: Waste disposal must be in accordance with appropriate federal, state, and local regulations.
13.2	Special Considerations:
	NA
	14. TRANSPORTATION INFORMATION
The I	pasic description (ID Number, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Itional descriptive information may be required by 49 CFR, IATA/ICAO, IMDG, SCT, ADGR and the CTDGR.
14.1	Illonal descriptive information may be required by 47 CFK, IATA/ICAO, IMBO, 301, ABOK and the effects. 49 CFR (GND):
14.1	NOT REGULATED
14.2	IAIA (AIR):
	NOT REGULATED
14.3	IMDG (OCN):
	NOT REGULATED
14.4	TDGR (Canadian GND):
14.5	NOT REGULATED ADR/RID (EU):
1413	NOT REGULATED
14.6	SCT (MEXICO):
	NOT REGULATED
14.7	ADGR (AUS):
	NOT REGULATED
	A DECIMATORY WEST AND A
	15. REGULATORY INFORMATION
15.1	U.S. EPA SARA Title III Reporting Requirements: This material contains Aluminum (CAS# 7429-90-5) and Tin oxide (CAS #18282-10-5), which are subject to the reporting requirements
	of Section 313 of SARA Title III and 40 CFR Part 373.
15.2	U.S. EPA SARA Title III Threshold Planning Quantity (TPQ):
15.0	There are no specific Threshold Planning Quantities for the components of this product.
15.3	U.S. TSCA Inventory Status: The components of this product are listed on the TSCA Inventory as appropriate.
15.4	U.S. CERCLA Reportable Quantity (RQ):
	NA .
15.5	Other U.S. Federal Requirements:
	This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter G (Cosmetics).
15.6	Other Canadian Regulations::: This product has been classified according to the hazard criteria of the CPR and the MSDS 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.



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15. REGULATORY INFORMATION - Continued

15.7 U.S. State Regulatory Information:

No components of this mixture are listed in the California Proposition 65 Lists.

Titanium dioxide (CAS No. 13463-67-7); can be found on the following state right to know lists: New Jersey, Pennsylvania, Minnesota, and Massachusetts. Aluminum powder, CI 77000 (CAS No. 7429-90-5); can be found on the following state right to know lists: California, New Jersey, Pennsylvania, Minnesota, and Massachusetts.

15.8 European Union 67/548/EEC and Australia NOHSC:2011 (2003) Requirements:

The primary component of this product is not listed in Annex I of EU Directive 67/548/EEC.

<u>Ilitanium dioxide:</u> (Xn) Harmful. R: 21/22-40-43 - Harmful if swallowed and in contact with skin. Limited evidence of carcinogenic effect.* May cause sensitization by skin contact. S: 2-7/8-20/21 - Keep away from children. Keep container tightly closed and dry. When using do not eat, drink or smoke.

*Applies to inhalation of raw titanium dioxide particles



16. OTHER INFORMATION

161 Other Information:

Warning: Precisely follow directions and MSDS (available through your supplier) for use. **Avoid all skin contact.** If redness or other signs of adverse reactions occur, discontinue use immediately. **Keep out of reach of children.** Keep out of sunlight. FOR PROFESSIONAL USE ONLY.

16.2 Terms & Definitions:

Please see last page of this MSDS.

16.3 Disclaimer

This Material Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & Creative Nail Design'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.

16.4 Prepared for:

Creative Nail Design, Inc. A Division of Colomer U.S.A., Inc. 1125 Joshua Way Vista, CA 92081 USA (800) 833-NAIL (6245) phone (760) 599-2900 (760) 599-4005 fax http://www.cnd.com/

CND.

Hands, Feet, Beauty.

16.5 Prepared by:

ShipMate, Inc. PO Box 787

Sisters, OR 97759-0787 USA Phone: +1 (310) 370-3600 Fax: +1 (310) 370-5700

e-mail: shipmate@shipmate.com



Dangerous Goods Training & Consulting



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MSDS Revision Date: 04/01/2008

DEFINITION OF TERMS

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

GENERAL INFORMATION:

CAS No.	Chemical Abstract Service Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hyglenists
TLV	Threshold Limit Value
OSHA	U.S. Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
IDLH	Immediately Dangerous to Life and Health

FIRST AID MEASURES:

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

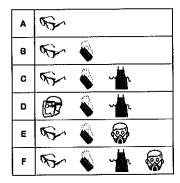
HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

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



PERSONAL PROTECTION RATINGS:











Face Shield & **Eve Protection**



Synthetic Apron





Vapor Respirator

Dust & Vapor Respirator

Respirator

Note: the dotted circle indicates that this respiratory protective equipment is required for high concentrations or for large volume spills or releases of product.

FLAMMABILITY LIMITS IN AIR:

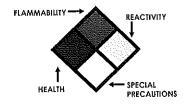
Autolgnition Temperature	Minimum temperature required to initiate combustion in air with no other source of ignition
LEL	Lower Explosive Limit - lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source
UEL	Upper Explosive Limit - highest percent of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

OTHER STANDARD ABBREVIATIONS:

NA	Not Avallable
NR	No Results
NE	Not Established
ND	Not Determined
ML	Maximum Limit
SCBA	Self-Contained Breathing Apparatus

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA HAZARD RATINGS:

0	Minimal Hazard
1	Slight Hazard
2	Moderate Hazard
3	Severe Hazard
4	Extreme Hazard
ACD	Acidic
ALK	Alkaline
COR	Corrosiye
_₩	Use No Water
ОХ	Oxidizer



TOXICOLOGICAL INFORMATION:

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

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
TC	Transport Canada
EPA	U.S. Environmental Protection Agency
D\$L	Canadian Domestic Substance List
NDSI.	Canadian Non-Domestic Substance Ust
PSL	Canadlan Priority Substances List
TSCA	U.S. Toxic Substance Control Act
EU	European Union (European Union Directive 67/548/EEC)
CPR	Canada's Controlled Product Regulations

EC INFORMATION:

		*	*	ð	€,	×	X
С	E	F	N	0	T+	Xi	Xn
Corrosive	Explosive	flammable	Harmful	Oxidizing	Toxic	laitant	Harmful

WHMIS INFORMATION:

			@	1	®	(12 A)	
Α	В	С	D1	D2	D3	Е	F
Compressed	Flammable	Oxidizing	Toxic	tritation	Infectious	Corrosive	Reactive