TO TO BEAUTY						
I CLI C BRANDS	Patcholo	gy Mood Mask E	xfoilate Mate			
		3,				
	S	afety Data Sheet				
	Patchology	Mood Mask Exfo	ilate Mate			
Dana Danahi Danaha (Maliana af F)-4-h-l)	MMEM		T-l 404 270 05	0.5	
Rare Beauty Brands (Makers of F 83 Morse St, Ste 8A	ratchology)			Telephone: 401-378-65 Fax: 401-415-0440	83	
Norwood, MA 02062				Tax. 401-413-0440		
INGIWOGG, IVIA 02002						
SECTION 1 - IDENTIFICATION						
CHEMICAL FAMILY:	atchology Mood Mask Exfo	oliate Mate	Manufacturer	Rare Beauty Brands		
IDENTITY (TRADE NAME):	MEM		83 Morse St, S	Ste 8A		
ISSUE DATE: 1	1/7/22		Norwood, MA	02062		
REVISION DATE: 1	1/7/22		(401) 378-658	5		
SECTION 2 - HAZARD IDENTIF	CATION		ı		T	
IIO	10.0	d 4. 5 - 4 5				
"Consumer Products", as defined by the U			* * * * * * * * * * * * * * * * * * * *		exempt from the OS	
This product is classifed under 29CFR 19	10.1200(u) and the Canadian Hazai	ruous Products Regula	uon as rollows : Not Clas			
Hazard pictograms No	one					
	one					
	one					
	one					
Precautionary Statements Disposal No	one					
Hazards not otherwise classified (HNO No	one					
	NEODIA TION ON INCRED	IENITO				
SECTION 3 - COMPOSITION / II WATER (AQUA/EAU), BUTYLENE GLYC			OGENATED CASTOR (DIL XANTHAN GUM COCO-		
CAPRYLATE/CAPRATE, ARGININE, HY					ACID.	
ETHYLHEXYLGLYCERIN, HYDROXYETI	HYL ACRYLATE/SODIUM ACRYLO	YLDIMETHYL, TAURA	TE COPOLYMER, SQUA	ALANE, COCOS NUCIFERA (COCONUT) FRUIT	
EXTRACT, ANANAS SATIVUS (PINEAPI						
FRUIT EXTRACT, BUTYROSPERMUM P PROTEIN EXTRACT, PYRUS MALUS (AF						
MUME FRUIT EXTRACT, 1,2- HEXANED						
SECTION 4 - FIRST AID MEASU	IRES					
	1		ı		1	ı
First aid measures for different exposure	routes					
SKIN CONTACT:	Not expected to be	a akin hazard undar n	ormal uso. Sook modical	attention if irritation develope		
SKIN CONTACT.	Not expected to be	e a skin nazaro under n	ormai use. Seek medicai	attention if irritation develops		
EYE CONTACT:	If product enters th	e eves open eves whi	 e under gentle running w	rater for at least 15 minutes.		
212 351171611		ntion if irritation persists		ator for at loads to minutes.		
INHALATION:		· e an inhalation hazard ເ				
INGESTION:	Not expected to be	an ingestion hazard u	nder normal use. If produ	ict is swallowed: Clean mouth	with water and after	wards drink plenty o
Most important symptoms/effects, acute a	nd delayed No information ava	ilable.				
Indication of immediate modical attacks	and enocial treatment has deal if it	oossan.				
Indication of immediate medical attention	and special treatment needed, if ned	<u>cessary</u>				
Notes to Physician	Treat symptomatic	allv.				
, research in the second	, , , , , , , , , , , , , , , , , , ,	y.				
SECTION 5 - FIRE-FIGHTING M	EASURES				l	
Suitable Extinguishing Media	Water, Carbon Dio	xide or Dry Chemical				
Unsuitable Extinguishing Media	None.					
Special Hazard	None known.					
Consider Dreats at the Fourier control Fine Fine to	na Nat Angliaghla					
Special Protective Equipment: Fire-Fighte	rs Not Applicable.					
Specific hazards arising from the chemica	l None.					
2,55 Hazardo anomy nom the orientee	INOTIO.					
SECTION 6 - ACCIDENTAL REL	EASE MEASURES					
Personal precautions, protective equipme	nt and emergency procedures					
Personal Precautions	None under norma	al use conditions.				
Addition for a second	11	ather a more				
Advice for emergency responders	Use personal prote	ective equipment as rec	quired.			

Methods and materials for containmen	t and cleaning up					
Methods for containment		Prevent further leakage or spillage if safe to do	o so.			
Methods for cleaning up		Sweep up and shovel into suitable containers f	for disposal.			
			·			
SECTION 7 - HANDLING AND	STORAGE					
HANDLING:		Handle in accordance with good industrial hygi	ione and asfaty proc			
		Keep containers tightly closed in a dry, cool an	• • •			
STORAGE:			id well-veritilated pla			
		There are no known incompatible products.				
SECTION S. EVECULES CO.	NTDOL (DEDO	CALL PROTECTION				
SECTION 8 - EXPOSURE CO	NIROL/PERS	ONAL PROTECTION				
Control Parameters						
Exposure Guidelines		Exposure guidelines are not relevant when pro	oduct is used as inter	ided in a household.		
Exposure controls						
Engineering Measures		No information available.				
Personal Protective Equipment						
Eye Protection		No special protective equipment required.				
Hand Protection		No special protective equipment required.				
Skin and Body Protection		No special protective equipment required.				
Respiratory Protection		No special protective equipment required.				
OF OTION OF THE COLOR		COPERTIES				
SECTION 9 - PHYSICAL AND	CHEMICAL PI	ROPERTIES				
Physical State @ 20						
Appearance		Silver pearls containing blue gel phase sheet				
Odor		Same as standard				
Odor Threshold		No information available				
Property						
pH value		6.20 +/- 1.00				
<u>'</u>		No information available				
Melting/freezing point						
Boiling point/boiling range		No information available				
Flash point		Not Applicable				
Evaporation rate		No information available				
Flammability (solid, gas)		No information available				
Flammability Limits in Air		No information available				
Upper flammability limit		No information available				
Lower Flammability Limit		No information available				
Vapor pressure		No information available				
Vapor density		No information available				
Relative density		No information available				
Water solubility		No information available				
Solubility in other solvents		No information available				
Partition coefficient: n-octanol/ water		No information available				
Autoignition temperature		No information available				
Decomposition temperature		No information available				
Net volume (g)		More than 97% (29g)				
Viscosity of Product		3,600 +/- 1,100				
SECTION 10 - STABILITY AN	ID REACTIVITY					
REACTIVITY:		None under normal use conditions.				
STABILITY:		Stable under ordinary conditions of use and sto	orage.		'	
Hazardous Polymerization:		Hazardous polymerization does not occur.				
Hazardous Reactions:		None under normal processing.				
Conditions to Avoid:		None under normal processing.				
Materials to Avoid:		None in particular.				
Hazardous Decomposition Products:		None under normal use.				
Tiazardous Decomposition Floudets.		None under normal use.				
SECTION 11 - TOXICOLOGIC	CAL INFORMAT	ION				
This is a personal care or cosmetic pro	oduct that is safe for	consumers and other users under intended and	id reasonably forese			
Information on likely routes of exposur	e					
Inhalation		No known effect.				
Skin contact		No known effect.				
Ingestion		No known effect.				
Eye contact		No known effect.				
Lye contact		INO KHOWH GHGOL				

TOPIAVEO ADO IDIMEDIATE ETTECTS (as well as chronic e	ffects from short and long-term exposi				
Acute toxicity		No known effect.				
Skin corrosion/irritation		No known effect.				
Serious eye damage/eye irritation		No known effect.				
Skin sensitization		No known effect.				
Respiratory sensitization		No known effect.				
Germ cell mutagenicity		No known effect.				
Neurological Effects		No known effect.				
Reproductive toxicity		No known effect.				
Developmental toxicity		No known effect.				
Teratogenicity		No known effect.				
STOT - single exposure		No known effect.				
STOT - repeated exposure		No known effect.				
Target Organ Effects		No known effect.				
Aspiration hazard		No known effect.				
Carcinogenicity		No known effect.				
Caroniogenicity		INO MILOWIT GITECU.				
SECTION 12 - ECOLOGICA	I INFORMATION	N				
SECTION 12 - ECCESSION						
Factorialty						
Ecotoxicity The product is not expected to be be	azardaya ta tha anyira	l annuart				
The product is not expected to be h		onment.				
Persistence and degradability		No information available.				
Bioaccumulative potential		No information available.				
		No information available.				
Mobility		No information available.				
Other advance officets		No information available				
Other adverse effects		No information available.				
	ONSIDERATION	l				
Other adverse effects SECTION 13 - DISPOSAL C	CONSIDERATION	l				
SECTION 13 - DISPOSAL O			th appropriate U.S. Food			
		l	th appropriate U.S. Fede			
SECTION 13 - DISPOSAL O	DSAL:	Waste disposal must be in accordance wi	th appropriate U.S. Fede			
SECTION 13 - DISPOSAL O	DSAL:	Waste disposal must be in accordance wi	th appropriate U.S. Fede			
PREPARING WASTES FOR DISPOSAL CONTROL OF THE PROPERTY OF THE P	DSAL:	Waste disposal must be in accordance wi	th appropriate U.S. Fede			
PREPARING WASTES FOR DISPOSAL OF THE PROPERTY	DSAL:	Waste disposal must be in accordance wi	th appropriate U.S. Fede			
SECTION 13 - DISPOSAL OF PREPARING WASTES FOR DISPOSAL OF THE PREPARING WASTES FOR DISPOSACE OF THE PREPARED OF THE PR	DSAL:	Waste disposal must be in accordance wi	th appropriate U.S. Fede			
PREPARING WASTES FOR DISPOSAL OF THE PROPERTY	DSAL:	Waste disposal must be in accordance wi	th appropriate U.S. Fede			
SECTION 13 - DISPOSAL OF PREPARING WASTES FOR DISPOSAL OF SECTION 14 - TRANSPORT Not regulated IMDG Not regulated Not regulated Not regulated Not regulated	DSAL: FATION INFORM	Waste disposal must be in accordance wi	th appropriate U.S. Fede			
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SECTION 13 - DISPOSAL OF PREPARING WASTES FOR DISPOSAL OF SECTION 14 - TRANSPORTING Mot regulated Mot regulated Not regulated Not regulated Not regulated SECTION 15 - REGULATOR	PSAL: FATION INFORM RY INFORMATIO	Waste disposal must be in accordance wi				
SECTION 13 - DISPOSAL OF PREPARING WASTES FOR DISPOSAL OF SECTION 14 - TRANSPORT Not regulated Not regulated Not regulated Not regulated Not regulated SECTION 15 - REGULATOR	PSAL: FATION INFORM RY INFORMATIO	Waste disposal must be in accordance wi				
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