MATERIAL	SAFE	TY DAT	A SHEE	Т			
SECTION 1 - PRC	DUCT AN	ND COMPANY	IDENTIFICATIO	<u>N</u>			
PRODUCT NAME: 35% Teeth Whitening G	iel						
PART NUMB ER:				BA	MM Enterprises		
GENERAL USE: Dental whitening					534 Great Mills Rd exington Park, MD		
PRODUCT DESCRIPTION: Clear thick gel, slight o	range citrus odor			L'	20653		
MANUFACTURER'S NAME	-	DATE PREPARED:	July 7, 2010		Page 1 of 4		
BAMM Enterprises		SUPERSEDES :	New		Page 1 01 4		
ADDRESS (NUMBER, STREET, P.O. BOX) 21534 Great Mills Road		TELEPHONE NUMB (877) 390-2266	ER FOR INFORMATIC)N			
(CITY, STATE AND ZIP CODE)	COUNTR Y	EMERGENCY TELEF	PHONE NUMBER				
Lexington Park, MD 20653	USA	(877) 390-2266					
DISTRIBUTOR'S NAME Same							
ADDRESS (NUMBER, STREET, P.O. BOX)		TELEPHONE NUMB	er for informatio	N			
(CITY, STATE AND ZIP CODE)	COUNTR Y	EMERGENCY TELE	PHONE NUMBER				
(CIT, STATE AND ZIT CODE)			HONE NOMBER				
SECTION	2 - HAZA	RDOUS INGR	EDIENT S				
HAZARDOUS COMPONENTS	% (by weight)	CAS #	EINECS #	Hazar d Symbo I	RISK PHRASES Full Text Section 16		
1,2 -Propylene glycol (a)	25 - 35	57-55-6	200 - 338 - 0	NC	Not classifie d		
Glycerine (b)	25 - 35	56-81-5	200 - 289 - 5	NC	Not classifie d		
Carbamid e-Peroxid e	33 - 40	124-43-6	204 - 701 - 4	Xi	R -36/37/38		
d-Limonene, Food grade (c)	0.5 - 1.0	94266 -47-4	304 - 454 - 3	Xi, N	R-10, 38, 43		
 (a) Ingredients included in the Canadian Ingredient Disclosure List are one of the four categories of ingredients whose identity and concentration must be disclosed on an MSDS if found in a controlled product above the concentration cut-off. (b) This product is not considered a hazardous chemical under the criteria of the OSHA Hazard Communication Standard (29 CFR 1910.1200), or WHMIS . However, certain regulatory, government, or state age ncies may require the listing of this product or the product is listed only for information . (c) d-Limonene, Food grade (94266 -47-4) is not listed on the Canadian DSL or NDSL . All other components of this product identified by CAS number are listed on the DSL or NDSL . Only ingredients classified as "hazardous" are listed in Section 2 unless otherwise indicated . 							
SECTION 3 - HAZARDS IDENTIFICATION							
EMERGENCY OVERVIEW							
Mild gel, prolonged contac t may cause eye irritation. Ingestion may cause gastric distress . Hazard Symbols for this product - Xi. Risk Phrase - 36/37/3 8							
POTENTIAL HEALTH EFFECTS							
INHALATION: None expected, however, certain ind	ividuals may exp	erience minor nausea	or headaches .				
SKIN: None expected, however, prolonged contact	may cause irritat	ion.					
EYES: Contact with eyes may cause irritation.							
INGESTION: May cause gastric distress, vomiting and diarrhea .							
CARCINOGENICITY	NTP?	No IARC MON	OGRAPHS? No	OSHA R	EGULATED? No		

MATERIAL SAFETY DATA SHEET						
PRODU C T NAME: 35% Teeth Whitening Ge I		Page 2 of 4				
July 7, 2010						
SECTION 4 - FIRST AID MEASURES						
INH A LATION: Remove affected person to fresh air; if sym	ptoms persist seek medical attention.					
SKIN: Remove contaminated clothing; wash affected area persists, seek medical attention.	with soap and water; launder contaminated	clothing before reuse; if irritation				
EYES: Check for and remove contact lenses. Flush eyes persists, seek medical attention.	with clear running water for 15 minutes whi	le holding eyelids open; if irritation				
INGESTION: Give two glasses of water for dilution; Induce unconscious person; seek medical attention.	e vomiting by sticking fingers down throat; n	ever give anything by mouth to an				
SECTION 5 -	- FIRE FIGHTING MEASURES)				
GENERAL HAZARDS: Prod uct will support combustion . I amounts of nitrogen including carbon monoxide .	Products of combustion include compounds	of carbon, hydrogen, oxygen and small				
EXTINGUISHING MEDIA Carbon dioxide, water fog, dry chemical, chemical foam.						
FIRE FIGHTING PROCEDUR ES Self - contained respiratory equipment; cool containers to Caution - material will support combustion!	o prevent pressure buildup and possible exp	plosion when exposed to extreme heat.				
	UNUSUAL FIRE AND EXPLOSION HAZARDS Closed containers can explode due to buildup of pressure when exposed to extreme heat.					
HAZARDOUS COMBUSTION PRODUCTS Smoke, fumes or vapors, oxides of carbon, small amount	s of nitrogen.					
SECTION 6 - ACC	CIDENTAL RELEASE MEAS	JURES				
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED spills - soak up with approved absorbent, shovel product in	•	ary sewer with plenty of water. Large area with plenty of water.				
SECTION 7	- HANDLING AND STORAGE					
PRECAUTIONS TO BE TAKEN IN HAN DLING AND STOR/ protect from extreme temperatures . SECTION 8 - EXPOSURE	AGE: Keep container closed when not in	use; protect containers from abuse; PROTECTION				
SECTION 8 - EXIOSONE						
HAZARDOUS COMPONENTS	TWA ppm TWA mg/m3 STEL ppm STEL mg/m3	TWA ppm TWA mg/m3 STEL ppm STEL mg				
1,2 -Propylene glycol (a) Glyc erine (b) Carbamid e-Peroxid e d-Limone n.e, Food grade (c)	not established not established not established	not established 10 not established not established				
PERSONAL PROTECTION: RESPIRATORY PROTECTION: None required						
PROTECTIVE GLOVES: Not required						
EYE PROTECTION: Safety glasses recommended for general protection Refer to 29 CFR 1910.133 or European Standard EN166.						
OTHER PROTECTIVE CLOTHING OR EQUIPMENT: Safety eyewash station nearby.						
WORK / HYGIENIC PRACTICES: Practice safe workplace	habits . Minimize body contact with this, as	s well as all chemicals in general .				

MATERIAL SAFETY DATA SHEET						
PRODUCT NAME: 35% Teeth Whitening Gel			Page 2 of 4			
July 7, 2010			Page 3 of 4			
SECTION 9 - PHYSI	CAL AND CI	HEMICAL PROPERTIE	S			
APPEARANC E AND ODOR	VAPOR	PRESSURE				
Clear thick gel, slight orange citrus odor		0.08 mm Hg @ 20 C				
рН		SPECIFIC GRAVITY (WATER = 1)				
6.0 - 7.0	1.06 3					
BOILING POINT / BOILING RANGE 369 F (187 C)		SO LUBILITY IN WATER				
FLASH POINT		Complet e VISCOSIT Y				
210 F (98.9 C)	Gel	1				
FLAMMABLE LIMIT S		VAPOR DENSITY (AIR = 1)				
LEL: 2.6% UEL: 12.5%	2.62					
AUTOIGNITION TEMPERATUR E	EVAPORA	TION RATE (WATER = 1)				
779 F (415 C)	< 0.1	< 0.1				
SECTION 10	- STABILITY	AND REACTIVITY				
STABILIT Y UNSTABLE :	CONDITIC	ONS TO AVOID: Extreme tempe	ratures			
STABLE :	XXX					
INCOMPATIBILITY (MATERIALS TO AVO ID): Strong all	calies , strong acids .					
	•	occur if handled and stored proper	ly. In case of a fire, oxides of			
carbon, hydrocarbons, fumes or vapors, and smoke may HAZARDOUS POLYMERIZATI ON MAY OCCUR:		INS TO AVOID: None				
WILL NOT OCCUR:	XX X	ins to avoid: none				
	TOXICOLOGICA	L INFORMATION				
		LD50 of Ingredient	LC50 of Ingredient			
Hazardous Components	EINECS #	(Specify Species and Route)	(Specify Species)			
	57-55-6	20,000 mg / kg	Not established			
1,2 -Pro pylene glycol (a)	200-338-0	Oral - rat	Not established			
	56-81-5	17,000 - 27,000 mg / kg	> 5/0 mg / m3 / 1H			
Glycerine (b)	200-289-5	Oral - rat	Inhalation - rat			
Carbamid e-Peroxid e	124-43-6	Not established	Not established			
Cardamid e-Peroxid e	204-701-4					
d-Limonene, Food grade (c)	94266 -47 -4	> 5000 mg / kg	Not established			
	304-454-3	Oral - rat				
SECTION 12	- Ecological	INFORMATION				
No data are available on the adverse effects of this mater	ial on the environm ent	. Neither COD nor BOD data are	available . Based on the			
chemical composition of this product it is assumed that the	e mixture can be treate	ed in an acclimatized biological wa	aste treatment plant system in			
limited quantities . However, such treatment should be ev	aluated and approved	for each specific biological system	. None of the ingredients in			
this mixture are classified as a Marine Pollutant.						
SECTION 13	- DISPOSAL	CONSIDERATIONS				
WASTE DISPOSAL METHOD: Dispose of in accordance	with Local State and	Federal Regulations . Product is	classified as non - hazardous			
however, non-hazardous materials may become hazardou		5				
Environment Parts 260 - 299" for complete waste dispos	-	-				
before disposing of any chemicals . According to the European Waste Cata logue, waste codes are application specific and should be assigned						
by the user based on the application for which the produc	t is used.					
SECTION 14	4 - TRANSPORT	INFORMATION				
	Hazardous for Transpor		a Groups Not regulated			
DOT HAZARD CLASS / Packaging Group: Not regulated IATA HAZARD CLASS / Packaging Group: Not regulated REFERENCE : Not Applicable IMDG HAZARD CLASS : Not regulated						
UN / NA IDENTIFI CATION NUMBER: None						
	Required	UN TDG Class / Packag ing Group: Not regulated				
HAZARD SYMBOLS: Non e		Hazard Identification Number (HIN): None				
Note: Transportation information provided is for reference	only Client is urged	to consult (FR 49 parts 100 - 177	MDG IATA FU United			
Nations TDG, and WHMIS (Can ada) TDG information ma		•				
packaging materials and methods of shipping.		state and the state of the stat				

MATERIAL SAFETY DATA SHEET						
PRODUCT NAME: 35% Teeth Whitening Gel		Page 4 of 4				
July 7, 2010 SECTION 15 - REGULATORY						
	INFORMATION					
TSCA (USA - Toxic Substance Control Act) All components of this product are listed on the U.S. Toxic Substances Control Act Chemical Inventory (TSCA Inventory) or are exempted from listing because a Low Volume or Polymer Exemption has been granted in accordance with 40 CFR 723.50.						
SARA TITLE III (USA - Superfund Amendments and Reauthorization Act) 311/312 Hazard Categories Non e						
313 Reportable Ingredients: None						
CERCLA (USA - Comprehensive Response Compensation and Liability Act) Non e						
California Prop 65, Safe Drinking Water and Toxic Enforcem ent Act of 1986 There are no chemicals present known to the state of California to cause cancer or CPR (Canadian Controlled Products Regulations) This product has been classified in accordance with the hazard criteria of the Contr		5 contains all the				
information required by the Controlled Products Regulations . WHMIS Classification: IDL (Canadian Ingredient Disclosure List)	-					
Components of this product identified by CAS number and listed on the Canadian Ingredient Disclosure List are shown in Section 2. DSL / NDSL (Canadian Domestic Substances List / Non-Domestic Substances List)						
Components of this product identified by CAS number are listed on the DSL or NDSL, or are otherwise in compliance with the New Substances Notification (NSN) regulations. Only ingredien ts classified as "hazardous" are listed in Section 2 unless otherwise indicated.						
EINECS (European Inventory of Existing Commercial Chemical Substances)						
Components of this product identified by CAS numbers are on the European Invent	ory of Existing Commercial Chemical Su	bstances .				
WGK Water Quality Index: 1 VbK Index: A III						
	ETY PHRASES :					
R36/37/38 Irritating to eyes, respiratory syste m LABE L S2 and skin S25	Keep out of the reac h of children. Avoid contact with eyes.					
Irritan t	,					
SECTION 16 - OTHER INFO	ORMATIO N					
Notes & full R-Phrase text R10 Flammable.						
	piratory system and skin.					
R43 May cause sensitization by						
		2 = MODERATE 3 = HIGH				
		i = EXTREME				
	A None required					
REVISION SUMMARY:						
This MSDS has been revised in the following No revisions available sections :						
MSDS Prepared by: BAMM ENTERPRISES						
21534 Great Mills Road						
Lexington Park, Maryland 20653 USA (877) 390-2266 The information contained herein is believed to be accurate but is not warranted to be so. Data and calculations are based on information furnished by the						
manufacturer of the product and manufacturers of the components of the product. Users are advised to confirm in advance of need that information is current, applicable and suited to the circumstances of use. Vendor assumes no responsibility for injury to vendee or third persons proximately caused by the material if						
	ndor assumes no responsibility for injury cause product should be directed to the manufacture					
described in Section 1.						