## **Material Safety Data Sheet**

Freshscent<sup>TM</sup> Denture Adhesive Cream

29 CFR 1910.1200. Star			Common Name: (used on label and list)			
SECTION 1						
Manufacturer's Name	New World Imports					
Address	New World Imports	]	Emergency Telephon	e		
	160 Athens Way		Telephone No.	800-329-1903		
City, State, and ZIP	Nashville, TN 37228	•	Other Information Calls	615-329-1906		
Signature of Person Responsible for Prepar	ration (Optional)		Date Prepared	March 2009		
SECTION 2 - I	HAZARDOUS INGRED	DIENTS/IDENT	ITY			
Hazardous Compo	onent(s) (chemical & common name	OSHA PEL	ACGIH TLV	Other Exposure Limits	% (optional)	CAS No.
Carboxy Methyl Ce	Ilulox Sodium				23%	
Polyvinyl PK-30					19%	
Petroleum Galley					17%	
Boiling	PHYSICAL AND CHEM	Specific	ACTERISTIC 0.987	S Vapor Pressure (mm	n Hg)	
Boiling	PHYSICAL AND CHEN  Vapor Density (Air = 1)	Specific		Vapor	ı Hg)	
Boiling Point Solubility Yes	Vapor	Specific		Vapor	n Hg)	
Boiling Point  Solubility Yes in Water  Appearance A soft n	Vapor Density (Air = 1)	Specific Gravity(H <sub>2</sub> O = 1)		Vapor Pressure (mm	ı Hg)	
Boiling Point  Solubility Yes in Water  Appearance A soft r and Odor	Vapor Density (Air = 1)	Specific Gravity(H <sub>2</sub> O = 1)  Reactivity in Water  Characteristic Mint		Vapor Pressure (mm	ı Hg)	
Solubility Yes in Water  Appearance A soft rand Odor  SECTION 4 - I	Vapor Density (Air = 1)  mass. Sticky pink color cream. C	Specific Gravity(H <sub>2</sub> O = 1)  Reactivity in Water  Characteristic Mint		Vapor Pressure (mm	uEL Upper	
Solubility Yes in Water  Appearance A soft rand Odor  SECTION 4 - I Flash Point  Auto-Ignition	Vapor Density (Air = 1)  mass. Sticky pink color cream. C  FIRE AND EXPLOSION Method	Specific Gravity(H <sub>2</sub> O = 1)  Reactivity in Water  Characteristic Mint  N DATA  Flammable Limits	0.987	Vapor Pressure (mm	UEL	
Solubility Yes in Water  Appearance A soft rand Odor  SECTION 4 - I  Flash Point  Auto-Ignition Temperature  Special Fire	Vapor Density (Air = 1)  mass. Sticky pink color cream. C  FIRE AND EXPLOSION Method	Specific Gravity(H <sub>2</sub> O = 1)  Reactivity in Water  Characteristic Mint  N DATA  Flammable Limits in Air % by Volume  Extinguisher	0.987	Vapor Pressure (mm	UEL	
Solubility Yes in Water  Appearance A soft rand Odor  SECTION 4 - I Flash Point  Auto-Ignition Temperature Special Fire Fighting Procedures  Unusual Fire and	Vapor Density (Air = 1)  mass. Sticky pink color cream. C  FIRE AND EXPLOSION Method	Specific Gravity(H <sub>2</sub> O = 1)  Reactivity in Water  Characteristic Mint  N DATA  Flammable Limits in Air % by Volume  Extinguisher	0.987	Vapor Pressure (mm	UEL	
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SECTION 5 - PHYSIC		•	<u> </u>				
Stability: Stable at 45 degree +/- 5 degree		nstable able	[ ] Conditions [ ] to Avoid				
Incompatibility (Materials to Avoid)							
Hazardous Decomposition Products							
Hazardous Ma	ay Occur	Conditions					
Polymerization Wi	ill Not Occur	to Avoid					
SECTION 6 - HEALT	TH HAZARDS						
1. Acute	2. Chronic						
Signs and Symptoms of Exposure							
Medical Conditions Generally Aggravated by Exposure							
Aggravated by Exposure							
Chemical Listed as Carcinogen	National Toxic	ology [ ] Yes	I.A.R.C. [ ] Yes	OSHA [ ] Yes			
or Potential Carcinogen	Pro	gram [] No	Monographs [ ] No	OSHA [ ] Yes [ ] No			
Emergency and First Aid Procedures	Rinse with lots of v	vater					
	1. Inhalation						
ROUTES	2. Eyes						
OF ENTRY	3. Skin						
DIVIKI							
	4. Ingestion						
SECTION 7 - SPECIA	L PRECAUTIO	NS AND SPILL I	LEAK PROCEDURES	8			
Precautions to be Taken in Handling and Storage							
Other Precautions Keep at a dark pl	ace away from direct su	nlight					
Steps to be Taken in Case	т. а						
Material is Released or Spilled N	NA						
Waste Disposal Methods							
(Consult federal, state, and local i	regulations)						
SECTION 8 - SPECIA	L PROTECTIO	N INFORMATIO	ON/CONTROL MEAS	GURES			
Respiratory Protection Specify Type							
	ocal Exhaust	Mechanical Coverall	Special	Other			
Protective Gloves			Eye Protection				
Other Protective		r	. i occuun				
Clothing or Equipment							
Work Hygienic Practices							