MATERIAL SAFETY DATA SHEET This MSDS complies with OSHA'S Hazard Communication Standard 29 CFR 1910.1200 and OSHA Form 174

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IDENTITY AND MAN							
NFPA Rating: Health-1; Flammability-4; Reactivity-0; Special		HMIS Rating: Health-1; Flammability-4; Reactivity-0; Personal Protection-B					
Manufactured For: TRIPLE S		lazard Classificatio					
Address: 2 Executive Park Dr.	Identi	Identity (trade name as used on label):					
Address: Billerica, MA 01862		SSS CHEWING GUM REMOVER 05224					
Phone: 978-667-7900		MSDS Number: A00183 Revision- 5					
Emergency Response Number: 1-800-255-3924		Date Prepared: 04/23/07 Prepared By: ES/CH/IB					
NOTICE: JUDGEMENT BASED ON INDIRECT TEST DATA	Informa	ation Calls: (770)422-20	071				
SECTION 1 - MATERIAL ID	DENTIFIC		MATION				
COMPONENTS-CHEMICAL NAMES AND COMMON NAMES		CAS Number	SARA	OSHA PEL	ACGIH	Carcinogen	
(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)			III LIST		TLV (ppm)	Ref. Source **	
ISOBUTANE / PROPANE BLEND		75-28-5	No	800	800	d	
		74-98-6	No	1000	1000	d	
SECTION 2 - PHYSICAL							
Boiling Point: (concentrate only) = -43.7°F Specific Gravity (H2O=1): Concentrate Only = 0.54							
Vapor Pressure: PSIG @ 70°F (Aerosols): 70-80		Vapor Pressure (Non-Aerosols)(mm Hg and Temperature): N/A					
Vapor Density (Air = 1): Concentrate only = greater than 1.5		Evaporation Rate (BuAc = 1): Faster					
Solubility in Water: Negible Water Reactive: No							
Appearance and Odor: Clear, odorless spray.							
SECTION 3 - FIRE AN							
FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) 44-48	3 4	uto Ignition Temperatu		lammability Li			
inches, flashback to tip under partial actuator depression: Categorized: EXTREMELY FLAMMABLE		N/E	9	% LEL: 2.0	% UI	EL: 10.0	
FLASH POINT AND METHOD USED (non-aerosols): -156 °F				EXTINGU	ISHER MEDI		
	Wear Self	-contained breathing a	nnaratus		carbon dioxid		
SPECIAL FIRE FIGHTING PROCEDURES: Cool containers with water. Wear Self-contained breathing apparatus. [chemical, carbon dioxide.] Unusual Fire & Explosion Hazards: Do not expose aerosols to temperatures above 130°F or the container may rupture.							
		Y HAZARD DATA	may rapt	0.0.			
		S POLYMERIZATION	[] WI	LL [X]WILI	NOT OCC	UR	
		o Avoid: Open flame, v		· · ·			
Hazardous Decomposition Products: CO, CO2.			ironanig a	roo, nout, opun		iee er igintiern	
	ΙΕΔΙ ΤΗ	HAZARD DATA					
	GESTION			[]EYE		ZARDOUS	
ACUTE EFFECTS:							
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Inhalation: Product is an asphyxiant at very high concentrations. It disorientation, rapid respiration, nausea, anesthetic effects and po							
required for breathing. Abusive, excessive inhalation of vapors car			ors are r			ace oxygen	
· · · · · · · · · · · · · · · · · · ·			na hurna	and freathite			
Eye Contact: May cause burns and frostbite.		n Contact: May caus	se burns	and hostblie			
Ingestion: Unlikely route of exposure. Gas under normal (usual) circumstances.							
CHRONIC EFFECTS: Unknown.							
Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions.							
EMERGENCY FIRST AID PROCEDURES							
Eye Contact: Flush immediately with fresh water for at least 15 minutes while holding eyelids open. Remove contact lenses if worn. Seek							
medical attention immediately.							
Skin Contact: Treat burned or frostbitten skin by flushing or imme		ected areas in lukewa	arm wate	er. If skin is n	ot burned, ke	eep warm and	
stimulate circulation with massage. Seek medical attention immed	iately.						
Inhalation: Remove to fresh air. Resuscitate if necessary. Get m	nedical att	ention. Give oxyger	۱.				
Ingestion: Unlikely route of exposure.							
SECTION 6 - CONTROL	AND P	ROTECTIVE MEA	SURES	5			
Respiratory Protection (specify type): If vapor concentration exc					e used in a	positive	
pressure mode.		·, ···· · ···		,			
Protective Gloves: Rubber gloves recommended.	Eve	Protection: Safety	glasses	recommend	ed		
Ventilation Requirements: Adequate ventilation to keep vapor co			9.00000				
Other Protective Clothing & Equipment: Self-contained respirate			-routino	and emerger	nov situation	e	
Hygienic Work Practices: Wash with soap and water before hand					icy situation	э.	
	0			0			
SECTION 7 - PRECAUTIO						-4	
Steps To Be Taken If Material Is Spilled Or Released: Isolate h			emove a	all ignition sol	arces. ventil	ate area to	
disperse vapors. If liquid gas has not ignited, disperse with water							
Waste Disposal Methods: Aerosol cans when vented to atmosph							
Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.							
Other Precautions &/or Special Hazards: KEEP OUT OF REAC	CH OF CH	IILDREN. Avoid food	d contam	nination. Avoi	d breathing	vapors. Avoid	
contact with skin or eyes.							
We believe the statements, technical information and recommendations co							
** Chemical Listed as Carcinogen or Potential Carcinogen.	[a] N [P [b]	IARC Monograph [c] C	SHA [d]	Not Listed [e] A	Animal Data O	nly	