MATERIAL SAFETY DATA SHEET

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

	IDENTITY AND DI	STRIBUTO	OR'S INFORMATION	I				
NFPA Rating: Health-1;	Flammability-4; Reactivity-0; Special	HMIS Ra	ting: Health-1; Flamr	mability-4	; Reactivity-0:	Personal Pr	otection-B	
Manufactured For:	Interline Brands	DOT Ha	DOT Hazard Classification: ORM-D					
Address:	701 San Marco Blvd	Identity	Identity (trade name as used on label):					
	Jacksonville, FL 32207	1	RENOWN GUM REMOVER II					
	-,	REN05012-AM / 880269						
Phone:	866-412-6726	MSDS	Number: A00183		Revision- 5	,		
CHEMTREC DOT EMERGENCY RESPONSE NUMBER: 1(800) 424-9300 Date Prepared: 04/23/07 Prepared By: ES/CH/IB								
NOTICE: JUDGMENT BASED ON INDIRECT TEST DATA Information Calls: (866) 412-6726 (770)422-2071								
SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION								
COMPONENTS CHEMIC	AL NAMES AND COMMON NAMES	IDENTIFIC	CAS Number	SARA	OSHA PEL	ACGIH	Carcinogen	
	1% or greater; Carcinogens 0.1% or greater)		OAS Number	III LIST	(ppm)	TLV (ppm)	Ref. Source **	
ISOBUTANE / PROPANE BLEND			75-28-5	No	800	800	d	
IOODOTANE / TROTANE BEEND			74-98-6	No	1000	1000	d	
			74-90-0	INO	1000	1000	u	
CECTION 2. DUVCICAL CUENCAL CUADACTERISTICS								
SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Public Provide Constitution (1907) 1975								
Boiling Point: (concentrate only) = -43.7°F								
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.								
Appearance and Odor: C	, , ,	NID EVDI						
	SECTION 3 - FIRE A							
	SA FLAME PROJECTION TEST (aerosols) 44-4	8 A	uto Ignition Temperatur		lammability Li			
EXTREMELY FLAMMAB	der partial actuator depression: Categorized:		N/E	9	6 LEL: 2.0	% UE	EL: 10.0	
	HOD USED (non-aerosols): -156 °F				EYTINGI	ISHER MEDI	A: Foam dry	
		Waar Salf-	contained breathing and	naratue				
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.								
SECTION 4 - REACTIVITY HAZARD DATA								
Incompatibility (Mat. to avoid): Strong oxidizing agents. Conditions to Avoid: Open flame, welding arcs, heat, sparks, or any source of ignition. Hazardous Decomposition Products: CO, CO2.								
SECTION 5 - HEALTH HAZARD DATA								
PRIMARY ROUTES OF ENTRY: [X]INHALATION []INGESTION []SKIN ABSORPTION []EYE []NOT HAZARDOUS								
ACUTE EFFECTS:								
Inhalation: Product is an asphyxiant at very high concentrations. Excessive inhalation of vapors can be harmful and may cause headache,								
disorientation, rapid respiration, nausea, anesthetic effects and possible unconsciousness. Vapors are heavier than air and displace oxygen								
required for breathing. Abusive, excessive inhalation of vapors can result in asphyxia (death.)								
Eye Contact: May cause burns and frostbite. Skin Contact: May cause burns and frostbite.								
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.	modicioly with froot water for at loads to fill	natoo willio	Troiding by blidd opon		o comact form	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	oook modiodi	
	urned or frostbitten skin by flushing or immer	reing affect	ad areas in lukewarm	water I	f ekin ie not h	urned keen	warm and	
			ca areas in lakewaitii	water. I	i skiii is riot b	аттеа, кеср	waiii aiid	
stimulate circulation with massage. Seek medical attention immediately. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Give oxygen.								
		eulcai allen	tion. Give oxygen.					
Ingestion: Unlikely rou	•							
	SECTION 6 - CONTRO							
Respiratory Protectio	n (specify type): If vapor concentration exc	ceeds TLV,	use respirator approv	ved by N	IOSH to be u	sed in a pos	itive pressure	
mode.								
	ibber gloves recommended.		Protection: Safety	glasses	recommende	d.		
Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV.								
Other Protective Clothing & Equipment: Self-contained respirator should be available for non-routine and emergency situations.								
Hygienic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing.								
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE								
Steps To Be Taken If Material Is Spilled Or Released: Isolate hazard area and deny entry. Remove all ignition sources. Ventilate area to								
disperse vapors. If liquid gas has not ignited, disperse with water or by flooding.								
Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use pose no disposal hazard.								
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 REACH OF CHILDREN. Avoid food contamination. Avoid breathing vapors. Avoid								
		CH OF CHI	LDREN. Avoid food c	ontamina	ation. Avoid b	reathing vap	ors. Avoid	
contact with skin or eye	S							

We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind.

** Chemical Listed as Carcinogen or Potential Carcinogen. [a] NTP [b] IARC Monograph [c] OSHA [d] Not Listed [e] Animal Data Only

THIS MSDS IS CURRENT AS OF March 10, 2010. The DATE PREPARED section is the original date assembled and remains current until a change is necessary.

This is tracked internally at the manufacturer by these date codes and therefore must remain as the originating date.