MATERIAL SAFETY DATA SHEET

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

	IDENTITY AND	DISTRIBU'	TOR'S INFORMATIO	N				
NFPA Rating: Health-1;	Flammability-1; Reactivity-0; Special		IIS Rating: Health-1;		ty-1; Reactiv	ty-0; Person	al Protection-B	
Manufactured For: UNISOURCE WORLDWIDE, INC.			DOT Hazard Classification: ORM-D					
Address:	133 Peachtree St. NE.	ld	Identity (trade name as used on label):					
Address:	Address: Atlanta, GA 30303			ALLSTAR RUG BRITE				
			(U17536)					
Phone: 800-UNISOURCE			MSDS Number: A00181 Revision- 7					
EMERGENCY RESPONSE NUMBER: 1-888-660-6737			Date Prepared: 08/22/02 Prepared By: CH/IB					
NOTICE: JUDGEME	NT BASED ON INDIRECT TEST DATA		ormation Calls: (770)42					
	SECTION 1 - MATERIA	L IDENTIF						
1	CAL NAMES AND COMMON NAMES		CAS Number	SARA	OSHA PEL	ACGIH TLV (ppm)	Ref. Source *	
ISOBUTANE	1% or greater; Carcinogens 0.1% or greater)		75-28-5	III LIST No	(ppm) 800	800	d d	
PROPANE			74-98-6	No	1000	1000	d	
2-BUTOXYETHANOL			111-76-2	No	25 (skin)	25 (skin)	d	
2-BOTOXTETHANOL			111-70-2	110	ZO (SKRI)	20 (3811)		
				 				
				 				
				 				
				 				
	SECTION 2 - PHYSIC	CAL/CHEM	ICAL CHARACTERI	STICS		I	1	
SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: N/A Specific Gravity (H2O=1): Concentrate Only = 1.0								
			Vapor Pressure (Non-Aerosols)(mm Hg and Temperature): N/A					
Vapor Density (Air = 1):		Ev	aporation Rate (= 1): N	√E			
Solubility in Water: Con		W:	ater Reactive: No					
Appearance and Odor:	White foam with sweet fragrance.							
			LOSION HAZARD DA					
1	er USA FLAME PROJECTION TEST	Auto I	gnition Temperature		nability Limits	•		
	AMMABLE]	N/E		.: N/E	% UEL	: N/E	
	THOD USED (non-aerosols): N/A		TINGUISHER MEDIA:	Foam, dry	cnemical, carr	on aloxiae.		
	IG PROCEDURES: Self-contained breathing ap ion Hazards: Do not expose aerosols to temper		ve 130°F or the contains	r may runti	ıre			
Oliusual File & Explos			TY HAZARD DATA	, maj rapa	u10.			
STABILITY [X] STA			ZARDOUS POLYMERI	ZATION [1 WILL I	X] WILL NOT	OCCUR	
Incompatibility (Mat. to			nditions to Avoid: Op			•		
Hazardous Decomposit	tion Products: Carbon monoxide, carbon diox	ride.						
			I HAZARD DATA					
	ROUTES OF ENTRY: [X]INHALATION [] INGESTIO	N [X]SKIN ABSORF	TION [EYE []NO	OT HAZARDO	US	
ACUTE EFFECTS:					···			
	halation of vapors can be harmful and may cau		i, dizziness, asphyxia, ai in Contact: Mild irritati		fects and poss	ible unconsci	ousness.	
Eye Contact: Irritation.	mical pneumonitis if aspirated into lungs. Naus		in Contact: Ivisio irritati	Jri.				
	iffects due to excessive exposure to the raw ma		mixture) May cause di	arrhea, vor	niting, gastroin	testinal irritati	on. Lab	
animals have experience	d anemia, liver, kidney, lung, blood damage wit	th high levels	of 2-butoxyethanol expo	sure.				
Medical Conditions Ger	nerally Aggravated by Exposure: May aggra	vate existing	eye, skin, or upper resp	ratory cond	litions.			
	EMERGENO	CY FIRST A	ID PROCEDURES					
	water for 15 minutes. If irritated, seek medical							
	n soap and water. If irritated, seek medical atte							
	esh air. Resuscitate if necessary. Get medica		amadiata madiaal attant	ion				
Ingestion: DO NOT IND	DUCE VOMITING. Drink two large glasses of v SECTION 6 - CONTI							
Posniratory Protection	(specify type): If vapor concentration exceeds				itive pressure	mode		
Protective Gloves: Late		Ev	e Protection: Safety gl	asses reco	mmended.	mouo.		
	its: Adequate ventilation to keep vapor concen							
Other Protective Clothi								
	s: Wash with soap and water before handling	food. Remov	e contaminated clothing	•				
	SECTION 7 - PRECAU							
	aterial is Spilled Or Released: Absorb with su	uitable medic	m. Incinerate or landfill	according	to local, state	or Federal reg	julations. DO	
NOT FLUSH TO SEWER			und manual	dian!	narard			
Waste Disposal Method	is: Aerosol cans when vented to atmospheric per In Handling & Storage: Do not puncture or	ressure thro	ugn normal use, pose no	at temposal f	lurae ahova 11	80°E		
	Special Hazards: KEEP OUT OF REACH OF							
INCIDENT FIELDULIONS COOL	ODDOUGH HEALTING, INMET OUT OF INCHOR OF	~,,,,,,,_	. , ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					

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