MATERIAL SAFETY DATA SHEET

	This MSDS complies with OSHA'S Hazard Co	mmunicatio	on Standard 29 CFR	t 1910.1200 a	and OSHA Form	1/4		
	IDENTITY AND		JTOR'S INFORM					
NFPA Rating: Health-1; Flammability-0; Reactivity-0; Special HMIS Rating: Health-1; Flammability-0; Reactivity-0; Personal Pro							nal Protection-E	
Manufactured For:	nufactured For: UNISOURCE WORLDWIDE, INC.			DOT Hazard Classification: NON-REGULATED				
Address:	ddress: 6600 Governors Lake Parkway			Identity (trade name as used on label):				
Address:		ALLSTAR D-FOAM SUDS BUSTER (U17856, U17857)						
Phone: 800-UNISOURCE			MSDS Number: B00827 Revision - 7					
Emergency Response Number: 1-888-660-6737			Date Prepared: 07/01/02 Prepared By: ES/IB					
NOTICE: JUDGEMEI	NT BASED ON INDIRECT TEST DATA	lı	nformation Calls: (7	70)422-2071		,		
	SECTION 1 - MATERIA	L IDENTII	FICATION AND IN	NFORMATI	ON			
COMPONENTS-CHEMIC	CAL NAMES AND COMMON NAMES		CAS Numb	er SAF	RA OSHA PEL	ACGIH	Carcinogen	
(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)				III LI	ST (ppm)	TLV (ppm)	Ref. Source *	
THIS PRODUCT CONT								
							-	
							1	
	SECTION 2 - PHYSIC							
Boiling Point: 212°F			Specific Gravity (H2					
			Vapor Pressure (Non-Aerosols)(mm Hg and Temperature): Not known					
			Evaporation Rate (water = 1): 1.0					
Solubility in Water: Dis		V	Nater Reactive: No	0				
Appearance and Odor:	Milky, white liquid with bland odor.	· AND EV	DI OCIONILIAZAE	D DATA				
EL ANAMA DU ITA	SECTION 3 - FIRE er USA FLAME PROJECTION TEST				1.224 1.2 2			
	to Ignition Temperature							
(aerosols) N/A	THOS HOED ((TOO)		,, ,				
SDECIAL SIDE SIGHTIN	THOD USED (non-aerosols): none to boiling IG PROCEDURES: None necessary.		EXTINGUISHER ME surrounding fire.	DIA: Non-co	ombustible. Use r	nedia compati	bie with	
	ion Hazards: None known.	p	dirodriding life.					
Onusual File & Explosi		DEACTI\	VITY HAZARD DA	ΛΤΛ				
STABILITY [X] STA			HAZARDOUS POLY		N [] WILL I	X] WILL NO	T OCCUR	
	avoid): Any materials reactive to water.		Conditions to Avoid			X WILL NO	1 000011	
Hazardous Decomposit	ion Products: Burning can produce carbon n				· · · · · · · · · · · · · · · · · · ·			
nazaracae Becomposit			TH HAZARD DAT					
PRIMARY R			ON []SKIN ABSO]EYE [X]N	IOT HAZARDO	OUS	
ACUTE EFFECTS	Juniore [10200	,,, [] ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,] [/\]			
	of adverse effects from available information.							
	ce of adverse effects from available information	n. S	Skin Contact: No ev	idence of ad	verse effects fror	n available info	ormation.	
	of adverse effects from available information.							
CHRONIC EFFECTS: No	evidence of adverse effects from available in	formation.						
	nerally Aggravated by Exposure: Unlikely to		existing medical cor	nditions.				
	EMERGENO	Y FIRST	AID PROCEDUR	ES				
Eye Contact: Flush with	water.							
Skin Contact: Wash with	n soap and water.							
Inhalation: No emergend	cy care anticipated.							
Ingestion: No harmful ef	fects expected.							
	SECTION 6 - CONTI	ROL AND	PROTECTIVE M	IEASURES				
Respiratory Protection	(specify type): None needed in normal use.							
Protective Gloves: PVC		E	Eye Protection: Sat	fety glasses,	if desired.			
Ventilation Requiremen	ts: No special ventilation required.							
Other Protective Clothin	ng & Equipment: Eyebath and safety shower							
Hygienic Work Practice	s: Do not eat, drink or smoke in work area. W	ash hands	after handling.					
	SECTION 7 - PRECAUT	TIONS FO	R SAFE HANDLI	ING AND U	SE	<u> </u>		
Steps To Be Taken If Ma	aterial Is Spilled Or Released: Collect for dis	sposal.						
	ls: Dispose of in accordance with all local, stat							
Precautions To Be Take	en In Handling & Storage: Store in original sl	hipping con	tainers. Keep closed	d when not in	use. Protect fro	m extreme co	ld.	
Other Precautions &/or	Special Hazards: KEEP OUT OF REACH O	F CHILDRI	EN. Read & follow la	abel direction	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