HMIS[®]

Material Safety Data Sheet
May be used to comply with OSHA's
Hazard Communication Standard,
29 CFR 1910.1200. Standard must be

HEALTH

2* REACTIVITY

0

FLAMMABILITY

0 PERSONAL PROTECTION В

consulted for specific				·				
identity (As Used on Break-it	Label and List)			Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.				
				information is ava	ilable, the space must	be marke	d to indicate that.	
SECTION I								
Manufactured for:				Emergency Telephone Number				
Ultra-Chem, Inc		··		1 (800) 535-50		***************************************		
Address (Number, Street, City, State, and ZIP Code) 8043 Flint					er for Information			
OVIV THE				1 (913) 492-2929				
Lenexa, Kansas 66214				Date Prepared				
				April 1, 1996			· · · · · · · · · · · · · · · · · · ·	
N. Carlotte and Ca				Signature of Pre				
SECTION II. Harrada				REGULATORY D	EPI.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	us Ingredients/Identity Information							
Hazardous Component Chemical Identity, Co			OAC No	00114 551			er Limits	
	mmon Name(s/)		CAS No.	OSHA PEL	ACGIH-TLV		ommended	%(Opt.)
*Perchloroethylene			127-18-4	25 ppm	50 ppm		L-200 ppm	60-85
Carbon dioxide			124-38-9	10000 ppm	5000 ppm	STE	L-30,000 ppm	
Petroleum oil			Mixture	5 mg/m ³	5 mg/m ³	STE	L-10 mg/m ³	
*2-Butoxyethanol (ski	n designation)		111-76-2	25 ppm	25 ppm			1 - 3
This product contain	ns perchloroethylene (syn. tetrachloro	pethylene) whi	ch is listed and may req	uire reporting under	SARA Title III-Sec. 31	3 if used o	over the threshold re	porting quantity.
This information must	be included in all MSDSs that are co	pied and distri	ibuted for this material.					· · · · · · · · · · · · · · · · · · ·
Any substance listed a	s hazardous by the States of Californ	nia, Florida, Illi	inois, Michigan, New Je	rsey, Ohio, Pennsylv	ania or Texas is descr	ibed above	if known present in	regulated
. concentrations								. rogalatea
SECTION III Physical/	Chemical Characteristics							
Boiling Point - Concer			······································	C-+-iG- Cit	W 0 4 0 0			· · · · · · · · · · · · · · · · · · ·
boning ronk . Concer	strate - Initial		250° F	Specific Gravity	(H ₂ 0 = 1) Concent	rate	* .	1.54
Pressure (psig. @ 70°	E)		250 F					
riessure (psig. @ 70			60 ± 5	Melting Point				No Data
Vapor Density (AIR =	41		80-5	- 				
vapor Density (AIK ≖	1)				(Butyl Acetate = 1)			No Data
Catal Handa War			Greater than one (1)	 				
Solubility in Water		1	pH				Not Applicable	
			Insoluble	<u> </u>				
	Clear amber liquid with a chlorinate	d solvent/wint	ergreen scent in an aero	sol container.				
SECTION IV - Fire and	Explosion Hazard Data							
USA Flame Projection	Test (ASTM D-3065)		Flammable Limits		***************************************		LEL	UEL
4°, No flashback, non-f	lammable i			No Data]	No Data	No Data
Extinguishing Media - N	lot usually necessary as this product	does not read	ily support combustion	Hea extinguishing a	ant specials for f		NO Data	No Data
foam, fog, etc.).	iot accany necessary as this product	uoca intieda	my support combustion.	Ose extraguishing a	gent appropriate for the	ire's tuel s	ource (i.e. carbon die	oxide, dry chemical,
Special Fire Fighting Pr	anadurae - Han water enrou to bear		l d					
Special Fire Fighting Pro	ocedures - Use water spray to keep o	containers coo	l and vapors down. Do	not allow runoff to	enter sewers or public	watercour		ained breathing
apparatus in chemical t	ires.				enter sewers or public	watercour		ained breathing
Unusual Fire and Explos	ires. sion Hazards - Aerosol container (p		I and vapors down. Do by burst if heated over 1		enter sewers or public	watercour		ained breathing
apparatus in chemical t	ires. sion Hazards - Aerosol container (p				enter sewers or public	watercour		ained breathing
Unusual Fire and Explos	ires. sion Hazards - Aerosol container (p			20° F.		watercour		ained breathing
Unusual Fire and Explos SECTION V - Reactivity	ires. sion Hazards - Aerosol container (p [,] Data		y burst if heated over 1	20° F.		watercour		ained breathing
apparatus in chemical f Unusual Fire and Explos SECTION V - Reactivity Stability	ries. sion Hazards - Aerosol container (p Data Unstable Stable	ressurized) ma	ay burst if heated over 1 Conditions to Avoid -	20° F.		watercour		ained breathing
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