Material Safety Data Sheet
May be used to comply with
OSHA'S Hazard Communication Standard,
29 CFR 1910.1200. Standard must be
consulted for specific requirements.



U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (As Used on Label and List) CarraScent Odor Eliminator	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.					
Section I			·			
Manufacturer's Name Medline Industries, Inc. Address (Number, Street, City, State, and ZIP Code) One Medline Place	Emergency Telephone Number 1-800-MEDLINE Telephone Number for Information 1-800-MEDLINE					
Mundelin, IL 60060	Date Prepared January 18, 2002 Signature of Preparer (optional)					
Section II Hazardous ingredients/Identity In	formatio	on				
Hazardous Components (Specific Chemical Identity; Common	Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)	
SDA - 3A Alcohol:						
Ethyl Alcohol 88.1% (CAS# 64-17-5) 10	00ppm					
Water 7.2% (CAS# 7732-18-5) None						
Methyl Alcohol 4.7% (CAS# 67-56-1) 20	00ppm					
Section III Physical/Chemical Characteristic	cs					
Boiling Point	212* F	Specific Gravit	Specific Gravity (H ₂ O = 1)		1.00	
Vapor Pressure (mm Hg.)	33	Melting Point			N/A	
Vapor Density (AIR = 1)	N/A	Evaporation Ration (Butyl Acetate			2.83	
Solubility in Water Complete			,			
Appearance and Odor Colorless / odorless						
Section IV Fire and Explosion Hazard Data						
Flash Point (Method Used) None to boiling		Flammable Lin N/A	nits	LEL N/A	UEL N/A	
Extinguishing Media Water, CO2, Foam, Dry Chemical Special Fire Fighting Procedures None Required						

(Reproduce Locally) OSHA 174, Sept. 1985

Section V -	Reactivity Da	ata						
Stability	Unstable		Conditions to Avoid					
	Stable	X	None					
Incompatibility	(Materials to Avoid)							
Hazardous De	composition or Bypro		ong oxidizing agent	.8				
Hazardous Polymerization	May Occur		None Conditions to Avoid					
	Will Not Occur							
		X	None					
	Health Haza			Olidan			In mostice 2	
Route(s) of En	•	halation?	Yes	Skin?	Yes		Ingestion? Yes	
Health Hazards	s (Acute and Chronic	c) Ma <u>y</u>	y cause nausea, vo	miting, hea	adaches,	dizziness and	d gastrointestinal irrita	ation
if ingested								
Carcinogenicity	/: No	TP?	0	IARC Mo	nographs?	No	OSHA Regulated?	No
Signs and Sym	nptoms of Exposure					110		110
		Ligh	nt headedness, nau	ısea				
Medical Condit	iono							
	avated by Exposure	Нур	persensitivity to any	/ ingresient	:			
Emergency and	d First Aid Procedure	es Eye	contact: flush with	water for	15 minute	es		
Ingestion: I	NDUCE VOMITI	NG IF	CONSCIOUS AND	SEEK IMN	MEDIATE	MEDICAL AT	TENTION	
			afe Handling and U					
Steps to be Ta	ken in Case Materia	l is Relea	sed or Spilled	n with wate	r			
			i iusii	1 Willi Wale	<u> </u>			
Waste Disposa	al Method							
	Dispo	se in ac	ccordance with Fed	leral and S	tate laws.	. Sample is no	ot hazardous waste.	
D	b - T-line to Henrille							
——————————————————————————————————————	be Taken in Handlin	g and St	None					
Other Precauti	ons None							
Section VIII	I Control Me	asures	3					
Respiratory Pro	otection (Specify Typ	oe)						
Ventilation	Local Exhaust	No	one		Special			
_	Mechanical (Gene		one		Other	None		
Droto etime Ol			one	Fig. Dest		None		
Protective Glov	Only is exte		contact	Eye Prote	ection	Only for larg	e spray releases	
Other Protectiv	e Clothing or Equipr		one required					
Work/Hygienic	Practices Safe manus		g/laboratory proced	dures				