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Material Safety Data Sheet May be used to Comply with OSHA's Hazard Communication Standard 29 CFR 1910. Standard must be consulted for specific requirements Identity (Action On Label and Lint)

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

	NUSIBLE CLOVE	N	OTE: Blank sp	aces are not nation is avai						
Section I-M	anufacturer's Name (Address. St	reet, City, Stat				D RATI			
			gency Telepho		-/	HEALTI			0 - Minimal	
			1-800-222-0477				I Land I - Sight			
	USTRIES, LTD	Teleo	Telephone Number for Information				FLAMMABILITY 0 2- Moder 3- Seriou			
P.O. BOX 6269 VERNON HILLS, IL 60061			1-800-222-0477 Date Prepared				REACTIVITY 0 3- Series 4- Extreme			
							Protective Equipment:			
			Revised: 2/22/91				None Necessary			
Section II-H	azardous Ingredients / lo	dentity ir	formation		Г		Othe	r Limits		
	onents (Specify Chemical Identity			OSHA PEL	ACGIH TLV		Recommended		% (optional)	
	Aliphatic Petroleum Distillates, C				5mg/m3		N/A			
				-	Í	-				
Stearic Acid CAS	# 57-11-4			Not Establ ished	Not Establ ished		N/A			
Propylene Gly∞l	CAS# 57-55-6			Not Establ ished	Not Establ ished		N/A			
	busical Chamlent Cham									
Boiling Point	hysical Chemical Charac	cteristics			43					
boning Point	212°F		Specific Gravity (WATER =1)							
Vapor Pressure	Not Determined	·····	Melting Point			N/A				
Vapor Density	Not Determined	Evaporation Rate			Not Determined					
Solubility in Water										
Appearance and C	Ndor Pleasantiy scented, creamy	У	. <u> </u>							
	re and Explosion Hazard	d Data								
Flash Point	I	Flammable L	le Limits LEL			L UEL				
None	1	Vone	Nor			one None				
Extinguishing Med CO2, foam, water	lia spray, dry chemical						4		<u></u>	
Special Fire Fightin Use self contained	ng Procedures I breathing apparatus.									
Unusual Fire and E	volosion Hazards				-		<u> </u>			

None

Section V—R	leactivi	ty Data	L				6	613 /	INVISIBLE GLOVE	Page 2
Stability		Unstabl Stable X	No	nditions to A ne	void				· · · ·	
ncombatibility Materials to Ave	No pid)	ne					•		<u> </u>	
Hazardous Decomposition or Byproducts	None	,			. , .					
lazardous Polymerization	May O	ccur	x	Conditions to Avoid	None		<u> </u>			
Section VI-H	oaith	Hazard	Data	<u>l. </u>	L					<u> </u>
loute(s) of Entr		nalation?	Yes		Skin	? Yes	······································	Ingestio	in? Yes	
lealth Hazards (·		1					,		
Acute: Ingestion Eyes: may caus Chronic: None ki	e eye in			5. di Dal 1083.						÷.
arcinogenicity:		NTP? N/A		· · · · · · · · · · · · · · · · · · ·	IA N/	RC Mono A	graphs?		OSHA Regulated? N/A	· · · · · · · · · · · · · · · · · · ·
Symptoms of Exposure Indical Condition Generally Aggray	ns vated	lone		<u></u>						
		with plen et medic:			tion deve	lpoes cor	nsult physicia	n.		
ection VII-P	recaut	ions Fr	or Sa	fe Handi	ing and	lisa				· · · · · · · ·
teps to be Take Case Material i eleased or Spille	n Sho s			containers a			water	<u>.</u>	19-11	
aste Disposal			ject to	iocal regula	ations in a	ccordanc	e with federal	l, state & lo	cal regulations.	21 ²
ecautions to be Handling and S	torage									
ther Precaution		L		m children.						
ection VIII- espiratory Prote (Specify Typ	ction	ol Mea			<u></u>					
	d Exhau	st Only	if me	chanically is	inadeour			Specia	None Necessary	
		General)		•		2,U	·····	Other	None Necessary	
otective Gloves			<u> -aus</u>		Eye Pro	tection	Goggles		THORE MECASSER	
er Protective	1.0018				I Cye Pro		ork / Hygienic	Obeana	good personal hygiene. V	Vach banda
thing or Equip	ment						actices		good personal hygiene. v Iting, avoid inhalation or ir	

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