TopCat Chair-Guard

SAFETY DATA SHEET

SECTION 1 - CI	HEMICAL	. PRODUCT A	AND COMPANY II	DENTIFICATION		
Product Identifier: TopCat Chair-G	Guard		Product P/N: 3539	WHMIS Classification:		
Product Use: Clean and protect furniture and equipment especially naugahyde EPA#:						
Manufacturer's Name: Palmero H	ealth Care		Supplier's Name: Palmero Health Care			
Street Address: 120 Goodwin Plac	e		Street Address: 120 Goodwin Place			
City: Stratford	State: CT		City: Stratford	State: CT		
Postal Code: 06615	Emergency Te	lephone: 800-255-3924	Postal Code: 06615	Emergency Telephone: 800-255-3924		
Date MSDS Prepared: 5/4/2016	MSDS #: 915		MSDS Prepared By: BD	Phone Number: 203-377-6424		
	SECTION	I 2 - HAZARD	IDENTIFICATION			
Route of Entry:	☐ Skin Con	tact	otion	Inhalation		
SECTION 3 -	COMPC	SITION/INFO	ORMATION ON II	NGREDIENTS		
Hazardous/Ingredients (specific):		CAS Number	PEL	TLV		
Paraffinic Oils	95-98%	64742-30-9				
Lemon Oils	0-5%	Not Applicable	100 ppm	100 ppm		
	SECTIO	ON 4 - FIRST	AID MEASURES			
Skin Contact: Remove contaminate	ed clothes. Was	sh with soap and water	. Seek medical attention if irri	tation resists.		
Eye Contact: Flush with large quan	tities of water,	holding eyelids open.	Seek medical attention			
Inhalation: Get to fresh air. If brea	thing is difficult	, give oxygen. Seek m	edical attention if symptoms p	ersist.		
Ingestion: Do <u>NOT</u> induce vomiting	g. Seek medica	attention immediatel	/			
Other: Use product with an Eyewa	sh station near	by.				

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SECTION 5 - FIRE FIGHTING MEASURES									
Flammable: √ Yes ☐ No	If yes, under v	vhich conditions: Drun	ns heated by f	fire can explode.					
Means of Extinction: Foam, CO ₂ , Dry Chemical. <u>DO NOT USE WATER</u> . Drums heated by fire can explode.									
Flashpoint (°F) and Method: 106°F (TCC)			Upper Flammable Limit (% by volume)		Lower Flammable Limit (% by volume)				
			6.00%		1.00%				
Hazardous Combustion Products: None									
NFPA Legend: Insignificant 0 1		e 4	HMIS Legen	d: 4=Extreme 1=Slight	3=Serious 2=Moderate 0=Minimal				
□ NFPA V HMIS H	ealth=2	Fire=2 React	ivity=0	Protective Equip	nent=B				
SECTION 6 - ACCIDENTIAL RELEASE MEASURES									
Leak and Spill Procedures: Floors will become slippery. Avoid walking in product. Keep unessential personnel away. Mop up or otherwise absorb and hold for disposal. Avoid discharge to sewer or open waterways.									
SECTION 7 - HANDLING AND STORAGE									
Handling Procedures and Equipment: Combustible liquid- Avoid contact with heat, spark, or open flame. Keep out of reach of children. For use by trained personnel only. Keep container closed during storage. For institutional and industrial use only. Avoid contact with eyes, skin and clothing. Avoid breathing of vapors or mists. Use in well-ventilated area.									
Storage Requirements: Combustible liquid- Avoid contact with heat, spark, or open flame. Keep out of reach of children. For use by trained personnel only. Keep container closed during storage. For institutional and industrial use only. Avoid contact with eyes, skin and clothing. Avoid breathing of vapors or mists. Use in well-ventilated area.									
SECTION 8	- EXPOS	SURE CONTR	OL/PER	SONAL PR	OTECTION				
Exposure Limits:	☐ ACGIH	TLV 🗇	OSHA PEL						
Specific Engineering Controls (such as ventilation, enclosed process): Use with adequate ventilation. Use hydrocarbon canister or respirator when using in confined areas. Provide mechanical exhaust to keep TLV in Section 2 ingredients below acceptable limits.									
Personal Protective Equipment:	√ Gloves	☐ Respirator v	Eye 🗇	Footwear 🗆 C	lothing V Other				
If checked, please specify type: Gloves: Should be solvent proof rubber or viton. Eye Protection: Safety glasses recommended. Other: Eyewash should be provided nearby.									
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES									
Physical State: Liquid with orange appearance		Odor and Appearance: Slightly viscous orange liquid with pleasant odor		cous orange tinged	Odor Threshold (ppm):				
Specific Gravity: .83		Vapor Density (air=1)	apor Density (air=1): > 1		Vapor Pressure (mmHg): < 10mm Hg @ 68°F				
Evaporation Rate (water=1): < 1	Boiling Point (°F): 310	5°F Initial		Freezing Point (°F): Not Applicable					
pH: Not Applicable	Volatile: 100%		Solubility in Water: Non Soluble						

	ECTION (pcat Chair		_			
S	ECHON :	10 - 51	ABILLI	TY AND REACTIVITY				
Chemical Stability: Stable		√ Yes	□ No	if no, under what conditions?				
Incompatibility with Other Substr	ates:	√ Yes	□No	if yes, which ones? Strong oxidizers				
Reactivity, and under what conditions? Strong oxidizers								
Hazardous Decomposition Products: 0	Hazardous Decomposition Products: Carbon monoxide possible if burned							
SECTION 11 - TOXICOLOGICAL INFORMATION								
Effects of Acute Exposure: Effects	of Overexposu	re: Skin: Pr	olonged or i	repeated contact may cause irritation or dermatitis. Eyes: Eye	ž			
1	_		•	cause dizziness or drowsiness. Ingestion: May cause dizziness $% \left(1\right) =\left(1\right) \left(1\right$	or			
drowsiness or narcosis. Aspiration		the lungs	can cause p	pneumonitis.				
Effects of Chronic Exposure: None	Determined							
Irritancy of Product: None if used properly.								
Skin Sensitization: None if used pr	operly.			Respiratory Sensitization: None if used properly.				
Carcinogenicity-IARC: No				Carcinogenicity-ACGIH: No				
Reproductive Toxicity: No			Teratogenicity: No					
Embrotoxicity: No				Mutagenicity: No				
Name of synergistic products/effe	cts: None							
SE	CTION 1	.2 - EC	OLOGI	ICAL INFORMATION				
Aquatic Toxicity: Avoid discharge tinto storm drain, stream, or river.	o sewer or ope	n waterwa	ys. Consult I	local authorities for disposal in public sewer. Do not dispose o	of			
SECTION 13 - DISPOSABLE CONSIDERATIONS								
Waste Disposal: Any method in accordance with Local, State, and Federal laws. Best method is to recycle or reuse for intended purpose. Consult local authorities for disposal in public sewer. Do not dispose of into storm drain, stream, river or to ground. Rinse container thoroughly before discarding in trash.								
SECTION 14 - TRANSPORT INFORMATION								
Special Shipping Information:	☐ PIN	🗇 TDG	□рот	T				
Instructions: None								
SECTION 15 - REGULATORY INFORMATION								
WHMIS Classification:			OSHA:					
SERA:				TSCA:				
This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CFR) and the MSDS contains all of the information required by CFR.								
SECTION 16 - OTHER INFORMATION								
· ·	40 CFR 372. Th	-		subject to section 313 of the Emergency Planning and Commu ontain any chemical which have been established as either a	nity			

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