ZEP		Material Safety Data Sheet and Safe Handling and Disposal Information					
IFORCER Products Division of Acuity Specialty Products oup, Inc. O. Box 1060 artersville, GA 30120 388-805-HELP			l Product and Company Identification Smoke Odor Eliminator				
			ZU018719 10/19/07 Supersed		des		
w.zepcommercial.com							
	Tele	phone 1	For a Medical Emergency: INFOTRAC (877) 541-2016 (Toll Free - Calls Recorded)				
			For a Transportation Emergency: CHEMTREC (800) 424-9300 (Toll Free - Calls Recorded)				
Printing Date:			Compliance Services Group Acuity Specialty Products Group 1420 Seaboard Industrial Blvd. Atlanta, GA 30318				
Section 2. Composition, Information or	n Ingredient			_			
Name of Hazardous Ingredients ISOPARAFFINIC SOLVENT; hydrotreated I	liaht	CAS # 64741-73-7	% by Weight 10 - 20	TWA: 300 p	osure Limits		
distillate (petroleum) HYDROCARBON PROPELLANT; blend of propa isobutane		75-28-5; 74-98-6	20 - 30	ACGIH TLV / OSHA PEL (United States). Notes: Propane TWA: 1000 ppm 8 hour(s).		nne	
Section 3. Hazards Identification		•	•		HMIS		
Acute Effects Routes of Er	ntry Dermal of	contact. Eye contac	ct. Inhalation.		Health		
Skin May cause slight irritation in sen	-	-		Fire Hazard			
Eyes Causes eye irritation. Inflammation of t		•					
Inhalation Avoid direct inhalation of spray. Over- Can cause central nervous system depres				ry irritation.	Personal Protection		
Ingestion May be harmful if swallowed.		1 0.0111 1.1775			-		
Carcinogenic Ingredients: Not listed a	as carcinogen	by OSHA, NTP or	TARC.				
Chronic Effects There is no known effect	et from chron	ic exposure to this i	product.				
		ation (section 11)	L				
Section 4. First Aid Measures							
Eye Contact Immediately flush ey remove any contact I	enses. Get m	nedical attention imp	mediately.		open. Check for a	nd	
Skin ContactRinse with plenty ofInhalationIf inhaled, remove to							
InhalationIf inhaled, remove toIngestionAspiration hazard if a					vomiting unless		
directed to do so by a quantities of this mat	medical perso	nnel. Never give a	nything by mout	h to an uncons		arge	
Section 5. Fire Fighting Measures							
Flash PointNot applicable.	Not applicable. Flammable Limits Not applicable.						
FlammabilityNon-flammable. (CSMFire HazardCONTENTS UNDERwhen heated.	,	E. Container explo	sion may occur	under fire cor	nditions or		
Fire-Fighting Procedures Use vess		g media suitable for er jet in order to pr					

Material Safety Data Sheet

Section 6. Accidental Release Measures Spill Clean up Unlikely in this form.

oid breathing vapors or spray mists. Use only with adequate					
ventilation. Do not ingest. Wash thoroughly after handling.					
cture or incinerate container. Keep container in a cool, well-					
C - 49°C). Avoid all possible sources of ignition (spark or flame).					
Protective Clothing (Pictograms)					
$\nabla \nabla$					
led under normal and intended conditions of product use.					
Color Clear. Colorless.					
Odor Pleasant.					
Vapor Pressure Not determined.					
Vapor Density >1 (Air = 1)					
Evaporation Rate 1 compared to Water					
VOC (Consumer) 24.9% 1.91 (lb/gal) 229 (g/l).					
IncompatibilitySlightly reactive to reactive with oxidizing agents. Keep away from heat, sparks and flame.Hazardous PolymerizationWill not occur.					
cordance with federal, state and local environmental control					
Section 14. Transport Information Proper shipping name Consumer Commodity					
ORM-D					
Not applicable.					
Consumer Commodity ORM-D					
on and release reporting:					
oducts found					
xic substances: No products were found.					
isted or exempt from listing on TSCA inventory.					
isted or exempt from listing on TSCA inventory.					
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isted or exempt from listing on TSCA inventory.					

Section 16. Other Information

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.