MATERIAL SAFETY DATA SHEET
This MSDS complies with OSHA'S Hazard Communication Standard 29 CFR 1910.1200 and OSHA Form 174

IDENTITY AND	MANUFACTU	RER'S INFORMATION	ON			
NFPA Rating: Health-2; Flammability-1; Reactivity-0; Special	НМІ	S Rating: Health-2 F	lammabilit	y-1; Reactivity	y-0; Personal	Protection-B
Manufacturer's Name: AMREP, INC.		DOT Hazard Classification: ORM-D				
Address: 990 Industrial Park Drive Marietta, GA 30062		Identity (trade name as used on label):				
		MISTY NF DUSTER				
Date Prepared: 02/01/02 Prepared By: AH/IB		SDS Number: A00361 Revision- first issue				
Information Calls: (770)422-2071		NOTICE: JUDGMENT BASED ON INDIRECT TEST DATA				
EMERGENCY RESPONSE NUMBER: 1(800)255-3924		ATION AND INCOR				
SECTION 1 - MATER	IAL IDENTIFIC			OOLIA DEI	400111	
COMPONENTS-CHEMICAL NAMES AND COMMON NAMES (Hazardous Components 1% or greater; Carcinogens 0.1% or greate	or)	CAS Number	SARA III LIST	OSHA PEL (ppm)	ACGIH TLV (ppm)	Carcinogen Ref. Source **
1,1,1,2-TETRAFLUOROETHANE		811-97-2	No	1000	NE	d d
1,1,1,2 121104 2001021111412		011-37-2	140	(Dupont)	IVE	ď
				(Bupont)		
SECTION 2 - PHV	SICAL/CHEMI	CAL CHADACTEDIS	STICS		l	
SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: N/A Specific Gravity (H2O=1): Concentrate Only = N/A						
Vapor Pressure: PSIG @ 70°F (Aerosols): 80-100						1
Vapor Density (Air = 1): N/E	(apor Pressure (Non-Aerosols)(mm Hg and Temperature): N/A (avaporation Rate (= 1): N/E					
Solubility in Water:None	Vater Reactive: No					
Appearance and Odor: Dry, forceful blast or "puff" of accelerated "o			in upright	position. Force	eful, pinpoint	spray of clear
liquid when product is "sprayed" with can in tilted or inverted position		, .,	1 3		, [., .,
SECTION 3 - FIF		OSION HAZARD DA	ΛTA			
FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols)) Auto Iç	nition Temperature		ability Limits in	Air by % in V	olume:
blows out flame. NOT CATEGORIZED AS FLAMMABLE		ater than 1369°F	% LEL:		% UEL: N	Α
FLASH POINT AND METHOD USED (non-aerosols): N/A		INGUISHER MEDIA:	Foam, dry	chemical, carl	oon dioxide.	
SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing	0 11	10005 11 1 1				
Unusual Fire & Explosion Hazards: Do not expose aerosols to te			er may rup	ure.		
		Y HAZARD DATA	7471011	1 14/11 5	V 1 14/11 L 110	T 000UD
STABILITY [X] STABLE [] UNSTABLE		ARDOUS POLYMERIZ			X] WILL NO	
Incompatibility (Mat. to avoid): Alkali or alkaline earth metals such a aluminum, zinc, and beryllium. Strong oxidizing agents.	as powdered Cor	ditions to Avoid: Ope	en name, v	eiding arcs, e	xcessive near	, sparks.
Hazardous Decomposition Products: Hydrofluoric acid, carbonyl	fluoride					
		HAZARD DATA				
	INGESTIO		DTION	[] [V[LINOTIIA	74000110
	INGESTIO	N [] SKIN ABSUR	RPTION	[]EYE	[]NOT HA	ZARDOUS
ACUTE EFFECTS	1		!!			_
Inhalation: Excessive inhalation of vapors can cause centra	ıl nervous syste	em depression with d	lizziness,	confusion, i	ncoordinatio	n,
drowsiness or unconsciousness.		6 4 4 "F " " "	" 6		., .	
Eye Contact: "Frostbite-like" effects may occur if product is						
with can tilted or inverted while spraying and liquid released					raying and i	iquia
contact with eye or eye tissue.	reie	ased comes in conta	act with S	KIII.		
Ingestion: Not a potential route of entry.	. 4la a	:- f th::-t\		:	f	
CHRONIC EFFECTS: (Effects due to excessive exposure to						
central nervous system depression with dizziness, confusion, incoordination, drowsiness or unconsciousness. Irregular heartbeat with a						
strange sensation in the chest, "heart thumping", apprehension, lightheadedness, feeling of fainting, dizziness, weakness, sometimes progressing to loss of consciousness and death. Suffocation, if air is displaced by vapors.						
Medical Conditions Generally Aggravated by Exposure:			ete of this	material ma	y ho obsony	od in poreone
with pre-existing disease of the central nervous system or ca			, lo UI II II o	materiai ma	ly be observ	eu iii persons
		D PROCEDURES				
Eye Contact: For liquid: Flush with water for 15 minutes. If						
Skin Contact: For liquid: Flush with water for 15 minutes.	I reat for frostb	ite if necessary by ge	ently warr	ning affected	d area. It irrit	ated, seek
medical attention.						
Inhalation: Remove to fresh air. Resuscitate if necessary.	Get medical at	tention.				
Ingestion: Not a potential route of entry.						
		ROTECTIVE MEASU				
Respiratory Protection (specify type): If vapor concentrat	ion exceeds Tl	V, use respirator ap	proved by	/ NIOSH ap	proved for o	rganic vapor.
Protective Gloves: Neoprene.	Eye	Protection: Safety	glasses.			
Ventilation Requirements: Adequate ventilation to keep va	apor concentra	tion below TLV.				
Other Protective Clothing & Equipment: None						
Hygienic Work Practices: Standard for workplace.						
SECTION 7 - PRECA	UTIONS FOR	SAFE HANDLING A	ND USE			
Steps To Be Taken If Material Is Spilled Or Released: Ab				guired as ma	aterial releas	sed is gas or
extremely fast evaporating. Incinerate (if necessary) or land						
Waste Disposal Methods: Aerosol cans when vented to atr						
Precautions To Be Taken In Handling & Storage: Do not p						/e 120°F
Avoid exposure to strong oxidizers.				o at tompo	00 abol	
Other Precautions &/or Special Hazards: KEEP OUT OF	REACH OF C	HILDREN. Avoid foo	d contam	ination TH	IS PRODUC	T IS NOT
INTENDED FOR USE AS AN AIR SUPPLY. CONTENTS F						
INHALATION CAN RESULT IN ASPHYXIATION OR DEAT						