## RECT JUL 28 1997 MATERIAL SAFETY DATA SHEET C

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	SECTION 1	— PRODUCT	TIDENTIFICA	ATION AND US	SE.
PRODUCT DENTIFIER SERVICE	E FIRST ALATHEN	E II (aerosol	.)		PRODUCT IDENTIFICATION NUMBER (PIN) CHM 0 0 0 6 6
PRODUCT Mold a	nd mildew prever	ntative for e	vaporator c	oils	
MANUFACTURER'S NAME North American	Research Corpora	ation	SUPPLIER'S NAME The Trai	e Company	
STREET ADORESS 519 Huffines Bl		STREET ADDRESS	nmel Creek Roa	ad	
CITY		CITY		PROVINCE	
Lewisville POSTAL CODE	Texas  EMERGENCY TELE	PHONE NO	Q. POSTAL CODE		Wisconsin  EMERGENCY TELEPHONE NO.
75056	972-492-1	L800	. 54601		800-424-9300
	SECTIO	N2 — HAZA	RDOUS ING	REDIENTS	
HAZARDOUS INGREDIENTS		%	CAS NUMBER	LD <sub>50</sub> OF INGREDIE (SPECIFY SPECIES AND	NT LC <sub>SO</sub> OF INGREDIENT ROUTE) (SPECIFY SPECIES)
2-Propanol		>25	67-63-0	N/A	N/A
Propellant C3-C	Alkane Blend	> 25	68475-59-2	N/A	N/A
		·			
NFPA HAZARD RAT	'ING:				
"1' Health	A STATE OF THE STA				,
"3" Flammabili					
"0" Reactivity	The second section of the second section is a second section of the second section of the second section is a second section of the section of the section is a second section of the sect				
PHYSICAL STATE	ODOUR AND APPEARANCE	ECTION 3 —			DOOUR THRESHOLD (ppm)
Liquid Spray VAPOUR PRESSURE	Clear thin liv			400ppm	
(mm Hg) N/A	(AIR=1) 2.07	EVAPORATION 2.88	IBP	180°F	REEZING POINT('C) N/A
рН N/A	SPECIFIC GRAVITY 20/2	O°C COEFF. WATER	OIL DIST.		
	SECTIO	N4— FIRE	AND EXPLOS	SION DATA	
FLAMMABILITY YES & NO IF YES, UP WHICH CO	,	vated tempera e or burst.	tures (over	130°F) conta	iners may vent,
MEANS OF EXTINCTION			caniclosconic ni finificono in reducentamente de cue en fini nemo musica au	·	ONE THE REPORT OF THE PARTY OF
Water fog, carb	oon dioxide, dry	chemical	<u> </u>		
FLASHPOINT ("C) AND METHOD	53°F TCC	UPPER FLAMMAE (% 8Y VOLUME)	ELMT @200°F 12.		OWER FLAMMABLE LIMIT % BY VOLUME) 2.0
AUTOIGNITION TEMPERATURE (°C) N / A		HAZAROOUS CO	MBUSTION PRODUCTS		
EXPLOSION SEN	SITIVITY TO IMPACT None		SENSITIVITY TO	STATIC DISCHARGE Le	
		CTION 5 — F	REACTIVITY	DATA	
CHEMICAL STABILITY YES & NO I IF NO, UNDE					· · · · · · · · · · · · · · · · · · ·
					s, strong oxidizers,
INCOMPATIBILITY WITH OTHER ST YES & NO I IF SO, WHICH ONE	y aldohard	concentrated les, halogens			s, strong Oxidizers,
, and the time of the contract to the contract	S? * aldehyd				s, strong Oxidizers,

**PRODUCT** 

## . . . . IDENTIFIER ALATHENE II (aerosol) SECTION 6 - TOXICOLOGICAL PROPERTIES **ROUTE OF ENTRY** INHALATION M EYE CONTACT INGESTION Q SKIN CONTACT XX SKIN ABSORPTION Q EFFECTS OF ACUTE EXPOSURE TO PRODUCT If TLV is exceeded, may cause temporary eye irritation & some coughing and sneezing. EFFECTS OF CHRONIC EXPOSURE TO PRODUCT None known CARCINOGENICITY EXPOSURE LIMITS IRRITANCY OF PRODUCT SENSITIZATION TO PRODUCT N/A N/A 400ppm -ACGIH TLV Eye & skin irritant Respiratory irritant MUTAGENICITY SYNERGISTIC PRODUCTS REPRODUCTIVE TOXICITY TERATOGENICITY N/A N/A N/A N/A SECTION 7— PREVENTIVE MEASURES PERSONAL PROTECTIVE EQUIPMENT: EYE (SPECIFY) RESPIRATOR (SPECIFY) Self-contained GLOVES (SPECIFY) breathing apparatus if TLV is exceeded Safety glasses None required OTHER (SPECIFY) CLOTHING/SPECIFY) FOOTWEAR (SPECIFY None regular work clothes None required ENGINEERING CONTROLS (SPECIFY, EG. VENTILATION, ENCLOSED PROCESS.) Use only in well ventilated areas. Maintain adequate ventilation LEAK AND SPILL PROCEDURE Remove sources of heat, flame or spark. Provide adequate ventilation. Mop up spills then rinse with water. WASTE DISPOSAL Do not puncture or incinerate container. Replace cap and discard container in trash. HANDLING PROCEDURES AND EQUIPMENT Never apply this product in a confined area. Do not smoke in work area. Always wash hands after use and before eating or drinking. Keep out of reach of children. Store in a cool, dry place. Do not store STORAGE REQUIREMENTS where temperatures may exceed 130°F. For professional and industrial use only. SPECIAL SHIPPING INFORMATION Consumer Commodity ORM-D (aerosols, Paint NOI) SECTION 8 - FIRST AID MEASURES SPECIFIC MEASURES

EYES: flush with plenty of water for at least 15 minutes. See physician. INHALATION: remove to fresh air. Notify physician if respiratory irritation persists. SKIN: wash area with plenty of soap and water.

TION DATE OF MSDS	
MBER DATE	
2-492-1800 7/8/	97
	MBER DATE