Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard

NFPA SYMBOL **HMIS** NFPA HEALT FLAMI REAC

MIS SYMBO	L_	SEVERE	4	EXTREME	
TH	2	SERIOUS	3	HIGH	4 FIRE
MABILITY	4	MODERATE	2	MODERATE	TOXICITY 2 1 REACTIVITY
TIVITY	1	SLIGHT	1	SLIGHT	SPECIAL
		MINIMAL	0	INSIGNIFICANT	

Product:	MARC	348 &	849	AEROSOL	SPRAY	PAINT

Section	1-	GENERAL INFORMA	TION		
Company	Mid-American R	esearch Chemical Corp.	Telephone No. (402)564-7104	Fax No.	(402)563-1290
Address	P O Box 927	Columbus NE 68602-0927	Date 04/10/95	Formula	Trade Secret
info Trac 24 Ho	our Emergency T	elephone No. 1-800-535-5053			
Section	11 -	HAZARDOUS INGRE	DIENTS/IDENTITY INFO	RMATION	
Hazardous (Component		CAS Number	Exposure TLV (Units)	%(Optional)
Xylene		:	1330-20-7	100 ppm	
Ethyl Be	nzene		100-41-4	100 ppm	
Formald			50-00-0	1 ppm	
Toluene			108-88-3	50 ppm	
Acetone			67-64-1	750 ppm	
Methyl A			67-56-1	200 ppm	
	Makers & Pa	inters		300 ppm	
Naphtha			8032-32-4	300 ppm	
Hexane	·		110-54-3	50 ppm	
Propane	·		74-98-6	1000 ppm	
Isobutar			75-28-5	N/D	
Section	III -	PHYSICAL/CHEMIC	AL CHARACTERISTICS		
Rolling Point	(°E)		Specific Gravity (H , O=1)		1 1

Section III -	PHYSICAL	/CHEMIC	AL CHARACTERISTICS	
Boiling Point (°F.)		N/A	Specific Gravity (H ₂ O=1)	0.834
Vapor Pressure (mm Hg)	P.S.I.A. @ 70°F.	40	Melting Point (° F.)	N/A
Vapor Density (Aır≖1)		- 1	Evaporation Rate	>1
		>1	(Butyl Acetale=1)	
Solubility in Water				
A 1				

None Appearance and Odor

Liquid paint various colors, solvent odor.

FIRE AND EXPLOSION HAZARD DATA Section IV -

Flash Point (°F.) (Method Used)

Aerosol - -10°F. (T.O.C.) Exlinguishing Media

Foam, carbon dioxide, dry chemical.

Special Fire Fighting Procedures

Water spray may be ineffective. Water may be used to cool containers to prevent bursting. If water is used, fog nozzles are preferrable. Wear self-contained breathing apparatus and goggles.

Unusual Fire and Explosion Hazards

Exposure to heat may cause bursting of aerosol can.

N/A = Not Applicable

N/D = Not Determined

(Continued on Reverse Side)

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Ref. 9/22/2005 M-848 AND 849

Product:	MARC 848 & 849 AEROSOL SPRAY PAINT

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Section V - Stability Unstable Stable Incompatibility (Materials to Avoid) Hazardous Decomposition or Combustic Hazardous May Occur Polymerization VI - Route(s) of Entry: Health Hazards (Acute & Chronic) High vapor concentration anesthetic, and may have Carcinopenicity: Formaldehyde Signs and Symptoms of Overexposura Eyes: Irritation especially skin, leading to Irritation asphyxiation. Misuse by ingestion is unlikely from Medical Conditions Generally Aggrava Dermatitis, lung disease. Emergency and First Ald Procedures Eyes: Immediately flush Ingestion: Call a physic Seek immediate medical Section VII - Steps to be Taken in Case Material is Remove all sources of ic container. Waste Disposal Method Do NOT Incinerate aero compactor. Do NOT PU Precautions to be Taken in Handling Do not store above 120 may cause bursting. Cither Precautions KEEP OUT Respiratory Protection (Specify Type A self-contained breathle	Non By-Prod Con X HI Inhalatic (SEE : ns are y upon d dedilbera an aero kted by Exp	EALTH HAZARD on X SIGNS AND SYMPTO Irritating to the eyes nervous system effects X Irrect contact with spra rematitis. Inhalation: tely concentrating vap sol can. If ingested, coopers enty of water for at leadedately. Inhalation:	Eyes/Skin Eyes/Skin MS BELOW) and the respiratory including death. IARC Monographs y. Skin: Prolonged Irritation, headache ors and inhaling con all physician immedia	tract. May cau X or repeated liquid, dizziness, naus lents can be harrately.	OSHA Regulated Contact may cause ea, possible uncornful or fatal. Inges	e defatting of the asciousness and stion: Accidental
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Other Precautions KEEP OUT Section VIII - Respiratory Protection (Specify Type	°F. Do	NOT store near heat,	, sparks or open flan	nes. Exposure to	heat or prolonged	exposure to sun
KEEP OUT Section VIII - Respiratory Protection (Specify Type						
Section VIII -	OF RE	ACH OF CHILDRE	NII CAREFULLY F	READ ENTIRE L	ABEL BEFORE	USEI
Respiratory Protection (Specify Type						
Respiratory Protection (Specify Type	C	ONTROL MEAS	URES			
		ratus required for cond	centrations above TL	V limits.		
Ventilation Local Exhaust		х	Mechanical	(General)		
	Γ	ventilation, sufficient to	prevent inhalation o	f solvent vapors.		
Protective Gloves			Eye Protection:		Safety glasse	98
Other Protective Clothing or Equipme	equate v	Optional				
Work/Hygienic Practices	equate v	Optional				
While the information contained	equate v	Optional				

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