12585 001, 12585002, 12585003, 12585004

MATERIAL SAFETY DATA SHEET



14 Airport Park Road East Granby, CT. 06026 (860) 653-5505 (860) 653-0643 fax

PRODUCT	IDENTIFICATI	ON						
IDENTITY: (As used on label)	13	Synonyms:	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	4				
Auto Air Color Reducer 4011	*							
			á,	<u> </u>				
Chemical family:	Formula		- 24	 E:				
Aqueous mixture- CH3OCH2CH(OH)CH3								
HAZARDOUS INGREDIENTS								
COMPONENT CAS #		%	OSHA/PEL	- :				
Not a hazardous material as butlined by the OSHA Hazard Communication standards Meets ASTM D-2436 Standards								
Migda Activi	D 2400 Otalida	143						
				 i				
PHYSICAL/CHEMICAL CHARACTERISTICS								
Boiling /melting point: 200°-215° F								
Solubility in water: water expendable								
apor pressure (mm Hg): NA								
Vapor density: 1								
Specific Gravity (H₂0-1): 1.1				:				
Evaporation Rate: (BuAct=1): 1								
Appearance and Odor: colorless liquid with slight sw	eet ether odor							
FIRE AND EXPLO	OSION HAZAR	D DATA						
Extinguisher Media: Water fog or fine spray, carbon	dioxide, dry cher	mical, foam.		,				
	,,	,						
Fire fighting Procedures: Standard fire fighting proce	dures.							
Unusual Fire and Explosion Hazards: Product itself is	non flammable	will not ounnott com	huntion	*				
Unusual Fire and Explosion Hazarus: Product itself is	non-nammable	, will not support com	bustion.	· // ·				
REACTIVITY DATA								
Stability:				1				
(X) Stable () Unstable Conditions to av	oid: none found			• {				
Incompatibility (materials to avoid) : NA		,						
'azardous Decomposition or Byproducts: Thermal decomposition								
Hazardous Polymerization:								
1	s to avoid: NA							

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HEALTH INFORMATION

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ৈrimary Route	of Exposure:		-1 -1 -1		Å.		
Inhalation:	Skin: X	Ingestion:		Eyes:	4. · · · · · · · · · · · · · · · · · · ·		
			,				
Carcinogen:	IARC: no	NTP: no	OSHA: no				
Signs and Symp	stame of Evangues r	aona faund					
Signs and Symptoms of Exposure: none found							
Medical Conditions Generally Aggravated by Exposure: none found							
				:			
	First Aid Procedures						
Eye Contact, flush with water for 10 min. and consult physician if irritation persists.							
Ingestion, If victim is conscious give water, do not induce vomiting unless directed to by medical personnel. Call							
physician.					÷.		
	n flowing water or sho						
		ct occur. Consult a physiciar					
NOTE TO PHYSICIAN: No specific antidote. Supportive care. Treatment based on judgment of the physician in							
response to reac	tions of the patient.						
	,	SPECIAL PROTECTION	N DATA				
Respiratory Prot	lection:		,				
o special respir	atory protection equi	pment is recommended und	er normal condit	tions of anticipated	d use with		
adequate ventilat	ion. If mists are gene	rated, wear a NIOSH/MSHA	approved respira	ator.			
Ventilation:							
Always use with	adequate ventilation		4.				
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Protective Gloves:

Use rubber gloves if handling.

Other Protective Clothing:

Avoid direct contact with skin or eyes if splashing risk exists wear safety glasses.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill:

Dike and contain spill with inert material (sand, earth, etc.) Transfer liquid to containers for recovery or disposal. Wash area with soap and water. Keep spill out of sewers and open bodies of water.

Storing/Handling:

Keep container closed when not in use.

Waste Disposal Method:

Sanitary landfill in accordance with local, state, and federal regulations.

Other Precautions:

None