ITEM 22350

2383 South 200th Street • Seattle, Washington 98138 • (206) 824-6660

	Manufacturer's Name Dymon, Inc.			Emergency Telephone Number 800-255-4564			
Address (Number, Street, City, State, and ZIP Co	Telephone Number for Information 800-255-4564						
3401 Kansas Ave.							
Kansas City, KS 66106		Date Prepared 7-2-86 Signature of Preparer (optional)					
Section II — Hazardous Ingredients/	Identity Information	1					
Hazardous Components (Specific Chemical Iden	ntity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (option		
N/A							
					:		
							
							
Section III - Physical/Chemical Cha	racteristics						
	10010.13000						
		Specific Gravity (H ₂ O = 1)				
Boiling Point	212°F		H ₂ O = 1)		0.9712		
Boiling Point		Specific Gravity (H ₂ O = 1)		0.9712 N/A		
Boiling Point Vapor Pressure (mm Hg.)	212°F N/A				N/A		
Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1)	212°F	Melting Point					
	212°F N/A	Melting Point Evaporation Rate			N/A		
Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor	212°F N/A	Melting Point Evaporation Rate			N/A		
Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble	212°F N/A	Melting Point Evaporation Rate			N/A		
Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit	212°F N/A N/A	Melting Point Evaporation Rate			N/A		
Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section IV — Fire and Explosion Haz	212°F N/A N/A	Melting Point Evaporation Rate	1)	LEL	N/A N/A		
Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section IV — Fire and Explosion Haz Flash Point (Method Used) None	212°F N/A N/A	Melting Point Evaporation Rate (Butyl Acetate =	1)	LEL N/A	N/A		
Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section IV — Fire and Explosion Haz Flash Point (Method Used) None	212°F N/A N/A	Melting Point Evaporation Rate (Butyl Acetate =	1)		N/A N/A		
Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section (V — Fire and Explosion Hazeling Point (Method Used) None Extinguishing Media None	212°F N/A N/A	Melting Point Evaporation Rate (Butyl Acetate =	1)		N/A N/A		
Poiling Point Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section (V — Fire and Explosion Hazeling Point (Method Used) None Extinguishing Media None	212°F N/A N/A	Melting Point Evaporation Rate (Butyl Acetate =	1)		N/A N/A		
Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section (V — Fire and Explosion Hazelesh Point (Method Used) None Extinguishing Media None Special Fire Fighting Procedures	212°F N/A N/A	Melting Point Evaporation Rate (Butyl Acetate =	1)		N/A N/A		
Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section IV — Fire and Explosion Haz Flash Point (Method Used) None Extinguishing Media None Special Fire Fighting Procedures None	212°F N/A N/A Pard Data	Melting Point Evaporation Rate (Butyl Acetate =	1)		N/A N/A		
Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section IV — Fire and Explosion Haz Flash Point (Method Used) None Extinguishing Media None Special Fire Fighting Procedures None	212°F N/A N/A Pard Data	Melting Point Evaporation Rate (Butyl Acetate =	1)		N/A N/A		
Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Solubility in Water Soluble Appearance and Odor Fruit Section IV — Fire and Explosion Hazers Flash Point (Method Used) None Extinguishing Media None Special Fire Fighting Procedures None	212°F N/A N/A Pard Data	Melting Point Evaporation Rate (Butyl Acetate =	1)		N/A N/A		

Saction V -	- Reactivity Dat						
Stability	Unstable		Conditions to Avoid			22350	Da.
	Stable	×					+0
Incompatibility	(Materials to Avoid) No	one				
Hazardous Dec	omposition or Byproc	lucts	None				
Hazardous	May Occur		Conditions to Avoid				
Polymerization	Will Not Occur	+					
		х					-
	- Health Hazard						···
Route(s) of Entr	y: inh	alation?		Skin? Open	cuts & Wour	Ingestion?	
Health Hazards	(Acute and Chronic)	approt	riate PEL rating	on item	s listed in	Section II, but g	rimary
			gestion, inhalat				
todeen or	directly would	50 41	iguacion, imarac	2011, 4214		415 5011, 154211-1	
Carcinogenicity:	None Known	P ?		IARC Monog	raphs?	OSHA Regulated?	
 	None Known						
							
Signs and Sym	ptoms of Exposure	None	: 				
	First Aid Procedure	Do no	t take internall	y. If ta	ken internal	ly consult physic	ian immed
	en in Case Material		sed or Soilled				
			wasn	with wate	er.	<u></u>	
				·	·		
Waste Disposal	Method Approv	ved La	ndfill				
Precautions to f	3e Taken in Handling	and Sto	ring Store above	40°E			
			Stole move				
Other Bearing							
Other Precaution	None						
Section VIII	- Control Mea	sures					
Respiratory Prot	ection (Specify Type)	None					
Ventilation	Local Exhaust	Satisf	actory		pecial None		
1	Mechanical (Gener	al) Not	required	- c	ther None		
Protective Glove	none			Eye Prote	ction Glass		
Other Protective	Clothing or Equipm	ent .					
Work/Hygienic f	Practicas	Non	<u>e</u>				
	ALCOHOUS.	•			and the second of the second o		