Health	2		
Flammability	4		
Reactivity	0		
Personal Protection	В		

BOWMAN DISTRIBUTION MATERIAL SAFETY DATA SHEET

Health	2
Flammability	4
Reactivity	0
Specific Hazard	
BITTO A DO	_

Bowman Distribution, Barnes Group Inc. (216) 391-7200	Personal Prote		В						Spec	ific Haza	rd
BOWMAN PART NO. 19475 (page 1 of 2)	HMIS R	atings			SE	CTION				NFPA	Ratings
SUPPLIER Bowman Distribution, Barnes Group Inc. Bowman Distribution, Barnes Group Inc. ADDRESS 850 East 72nd Street, Cleveland, OH 44103 DATE 1/22/90 HAZARDOUS MATERIAL DESCRIPTION, PROPER SHIPPING NAME, HAZARD CLASS, HAZARD ID NO. (49 CFR 172.101) Consumer Commodity ORM-D UN-1954 ADDITIONAL HAZARD CLASSES (as applicable) None CHEMICAL FAMILY Mixture SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY %W %V CHEMICAL NAME(S) CHEMICAL NAME(S) SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY %W %V CHEMICAL NAME(S) CHEMICAL NAME(S) SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY NUMBER NO SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY WW %V CHEMICAL NAME(S) OSHA ACGIH TILLY United STEL Ulisted as Carcinoper NTP, IARC or OSHA 1010 No No 1020 200 200 200 No No 74-98-6 18 Propane/isobutane 1000 1000 Asphyxiant No No 74-98-6 18 Propane/isobutane 1000 1000 Asphyxiant No No The acceptable ceilling concentration for Methylene Chloride is 1000 ppm. The acceptable maximum peak above the acceptable ceiling concentration for an 8 hour shift is 2000 ppm for 5 minutes in any 2 hours for Methylene Chloride. This product will cause redness to the skin and severe burning of the eyes. Wear non-porous gloves and safety glasses while using. ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMERIDIAENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT 40°- 150 **SPECIFIC GRAVITY (H ₂ Q = 1) 4.0 SPECIFIC MAMABLE LIMITS MAPORE PRESSURE **C methylocal Components of the second dioxide. SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT 4.0 SPECIFIC RAMABLE LIMITS LEL UEL 1.8 EXTINGUISHING MEDIA. ACCIDENT TO THE SUPPLICATION OF THE SU			ΔΙΑΓ	PAINT REM		OHON			a production of the second of the second		age 1 of 0
Bowman Distribution, Barnes Group Inc. (216) 391-7200 ADDRESS 850 East 72nd Street, Cleveland, OH 44103 1,2290 HAZARDOUS MATERIAL DESCRIPTION, PROPER SHIPPING NAME, HAZARD CLASS, HAZARD ID NO. (49 CFR 172.101) Consumer Commodity ORM-D UN-1954 ADDITIONAL HAZARD CLASSES (as applicable) None CHEMICAL FAMILY Milxture SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY WW VV CHEMICAL NAME(S) OSHA ACGIH CINE UNDER NTP, IARC or OSHA 1910(3) (specify) 75-09-2 65 Methylene Chloride 500 50 N.E. Yes 67-56-1 5 Methylene Chloride 500 50 N.E. Yes 67-56-1 10 Non-Hazardous 10 No	SUPPLIER								(bage : e.		
### B50 East 72nd Street, Cleveland, OH 44103 ### AZARDOUS MATERIAL DESCRIPTION, PROPER SHIPPING NAME, HAZARD CLASS, HAZARD ID NO. (49 CFR 172.101) Consumer Commodity ORM-D UN-1954 ADDITIONAL HAZARD CLASSES (as applicable) None CHEMICAL FAMILY Mixture ### SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY %W %V CHEMICAL NAME(S) REGISTRY %W %V CHEMICAL		an Distr	ibutio	n, Barnes	Group Inc.						NL IVO.
Consumer Commodity ORM-D UN-1954 ADDITIONAL HAZARD CLASSES (as applicable) None CHEMICAL FAMILY Mixture SECTION II - HAZARDOUS INGREDIENTS SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY %W %V CHEMICAL NAME(S) OSHA ACGIH Ciber MITP, IARIC or OSHA 1910(2) (apacity) 75-09-2 66 **Methyl Alcohol 200 200 250 No 67-56-1 6 **Methyl Alcohol 200 200 250 No 74-98-6 18 Propane/labourane 1000 1000 Asphyxiant No 10 Non-Hazardous 100 1000 Asphyxiant No The acceptable ceiling concentration for Methylene Chloride is 1000 ppm. The acceptable maximum peak above the acceptable ceiling concentration for an 8 hour shift is 2000 ppm for 5 minutes in any 2 hours for Methylene Chloride. This product will cause redness to the skin and severe burning of the eyes. Wear non-prorus gloves and safety glasses while using. ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION III - PHYSICAL DATA SECTION III - PHYSICAL DATA BOILING POINT APE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.3 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.3 APPE 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.3 APPE 150 °F °C SPE		st 72nc	l Stree	t, Clevelar	d, OH 44103						
ADDITIONAL HAZARD CLASSES (as applicable) None CHEMICAL FAMILY Mixture SECTION II - HAZARDOUS INGREDIENTS SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY NUMBER 75-09-2 66 14 Methylane Chioride 500 50 N.E. Yes 67-56-1 6 18 Propane/Isobutane 1000 1000 1000 Asphyxiant No 10 Non-Hazardous 10						ME, HAZARD CLASS	, HAZARD II	NO. (49	CFR 172.101)	Legi	
SECTION II - HAZARDOUS INGREDIENTS CAS REGISTRY %W %V CHEMICAL NAME(S) PPA ACGIH TLV Cher TLV Chemical STEL Chemi	ADDITIONAL H										
SECTION II - HAZARDOUS INGREDIENTS											
CAS REGISTRY NUMBER					WALL THEFT	FO	Particle and a second	В			
REGISTRY NUMBER NUMBER NUMBER NUMBER NUMBER NUMBER NUMBER NUMBER NUMBER 75-09-2 66 *Methylene Chloride				SE	CTION II - HAZ	ARDOUS INC	REDIE	NTS	1711		
75-09-2	REGISTRY	%W	%V		CHEMICAL NAME(S)		ACGIH Other		Listed as Carcinogen NTP, IARC or OSHA	
67-56-1 6 "Methyl Alcohol 200 200 250 No 74-98-6 18 Propane/Isobutane 1000 1000 Asphyxiant No Non-Hazardous 100 Non-Hazardous 100 Non-Hazardous Non-Hazardou	75-09-2	-66		*Methylene		500	50	N.E.			
The acceptable celling concentration for Methylene Chloride is 1000 ppm. The acceptable maximum peak above the acceptable celling concentration for an 8 hour shift is 2000 ppm for 5 minutes in any 2 hours for Methylene Chloride. This product will cause redness to the skin and severe burning of the eyes. Wear non-porous gloves and safety glasses while using. ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT 40°F 150 °F °C SPECIFIC GRAVITY (H ₂ O = 1) 1.2 VAPOR PRESSURE 42 2 70 °F °C mm Hg XX psi PERCENT VOLATILE BY VOLUME (%) 100 PERCENT SOLID BY WEIGHT (%) N.A. VAPOR DENSITY (AIR = 1) 4.0 EVAPORATION RATE (= 1) >1 SI Butyl Acetate SOLUBILITY IN WATER NIL PH = N.A. APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT 40° °F °C method used T.C.C. FLAMMABLE LIMITS LEL UEL T.C.C. T.	67-56-1	6						200			No
The acceptable celling concentration for Methylene Chloride is 1000 ppm. The acceptable maximum peak above the acceptable celling concentration for an 8 hour shift is 2000 ppm for 5 minutes in any 2 hours for Methylene Chloride. This product will cause redness to the skin and severe burning of the eyes. Wear non-porous gloves and safety glasses while using. ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT -40° F _ °C	74-98-6	18		Propane/Iso	butane		1000	1000	Asphyxiant	24	No
ceiling concentration for an 8 hour shift is 2000 ppm for 5 minutes in any 2 hours for Methylene Chloride. This product will cause redness to the skin and severe burning of the eyes. Wear non-porous gloves and safety glasses while using. ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT 40°F-150°F °C VAPOR PRESSURE 2 PERCENT VOLATILE BY VOLUME (%) 2 70°F °C MM Hg WEIGHT (%) N.A. VAPOR DENSITY (AIR = 1) Heavier than air. SOLUBILITY IN WATER NIL PH = N.A. MATERIAL IS: LIQUID & GAS FLASH POINT 40° oF °C T.C.C. FLAMMABLE LIMITS LEL UEL EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.		10		Non-Hazaro	lous						
Ceiling concentration for an 8 hour shift is 2000 ppm for 5 minutes in any 2 hours for Methylene Chloride. This product will cause redness to the skin and severe burning of the eyes. Wear non-porous gloves and safety glasses while using. ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT -40°F-150_°F °C VAPOR PRESSURE 42 © 70_°F °C Imm Hg XX psi PERCENT VOLATILE BY VOLUME (%) PERCENT SOLID BY WEIGHT (%) N.A. VAPOR DENSITY (AIR = 1) Heavier than air. SOLUBILITY IN WATER NIL PH = N.A. APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT 40° °F °C T.C.C. FLAMMABLE LIMITS LEL UEL EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.									1-11-1		
Ceiling concentration for an 8 hour shift is 2000 ppm for 5 minutes in any 2 hours for Methylene Chloride. This product will cause redness to the skin and severe burning of the eyes. Wear non-porous gloves and safety glasses while using. ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT -40°F-150°F °C VAPOR PRESSURE 42 © 70°F °C MM Hg VAPOR DENSITY (AIR = 1) Heavier than air. SOLUBILITY IN WATER NIL PH = N.A. APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT -40°F -C -C T.C.C. FLAMMABLE LIMITS LEL UEL EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.											
Ceiling concentration for an 8 hour shift is 2000 ppm for 5 minutes in any 2 hours for Methylene Chloride. This product will cause redness to the skin and severe burning of the eyes. Wear non-porous gloves and safety glasses while using. ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT -40°F-150°F °C VAPOR PRESSURE 42 © 70°F °C MM Hg VAPOR DENSITY (AIR = 1) Heavier than air. SOLUBILITY IN WATER NIL PH = N.A. APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT -40°F -C -C T.C.C. FLAMMABLE LIMITS LEL UEL EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.	The acceptab	le ceiling	concen	tration for M	ethylene Chloride is	1000 ppm. The acce	ptable maxi	mum pea	k above the a	cceptab	le
ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT -40°F150_°F °C VAPOR PRESSURE 42 © 70 °F mm Hg XX psi VAPOR DENSITY (AIR = 1) Heavier than air. SOLUBILITY IN WATER NIL PH = N.A. APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT -40° °F °C method used T.C.C. FLAMMABLE LIMITS LEL UEL T.C.C. EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.										Jane 1	
ALL CHEMICAL COMPOUNDS MARKED WITH AN ASTERISK (*) ARE TOXIC CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF TITLE III OF THE SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) OF 1986 AND 40 CFR PART 372. SECTION III - PHYSICAL DATA BOILING POINT -40°F150_°F °C PERCENT VOLATILE BY VOLUME (%) VAPOR PRESSURE 2 2 2 2 70_°F °C PERCENT VOLATILE BY VOLUME (%) Butyl Acetate NIL PH = N.A. APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT -40° °F °C T.C.C. FLAMMABLE LIMITS LEL UEL T.C.C. EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.	This product	will cause	e rednes	s to the skin	and severe burning	of the eyes. Wear no	on-porous g	loves and	d safety glass	es while	using.
SECTION III - PHYSICAL DATA BOILING POINT -40°F-150°F									The same		
VAPOR PRESSURE ### ACCUMATION PROSEDURES ### ACCUMATION PRESSURE ###	ALL CHEMICAL SECTION 313 O	COMPOI	UNDS MA	ARKED WITH SUPERFUNI				OF 1986	PORTING REQU AND 40 CFR PA	JIREMEN ART 372.	NTS OF
WEIGHT (%) WEIGHT (%) WAPOR DENSITY (AIR = 1) Heavier than air. SOLUBILITY IN WATER NIL APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT -40° oF oC method used T.C.C. EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.			°F	°C	SPECIFIC GRAVIT	TY (H ₂ O = 1)	1.2				
VAPOR DENSITY (AIR = 1) Heavier than air. SOLUBILITY IN WATER NIL APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT -40° °F °C T.C.C. FLAMMABLE LIMITS LEL UEL T.C.C. EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.	VAPOR PRESSURE 42				PERCENT VOLAT	100					
APPEARANCE AND ODOR Clear/Solvent odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT -40° °F °C method used T.C.C. FLAMMABLE LIMITS LEL UEL T.C.C. EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.	VAPOR DENSITY (AIR = 1) 4.0										
SECTION IV - FIRE AND EXPLOSION HAZARD DATA FLASH POINT40° °F °C	SOLUBILITY IN WATER NIL			NIL	PH=	N.A.					
FLASH POINT 40° _ oF oC T.C.C. FLAMMABLE LIMITS EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.	APPEARANCE AND ODOR Clear/Solvent odor				M			MATER	MATERIAL IS: LIQUID & GAS		
FLASH POINT -40° °F				SECTION	I IV - FIRE ANI	DEXPLOSION	Ι ΗΔΖΔ	RD DA	ΤΔ		
EXTINGUISHING MEDIA Use water fog, dry chemical or carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.	FLASH POINT	-40°			method used				LEL		
SPECIAL FIRE FIGHTING PROCEDURES Aerosol cans may rupture when heated.					ide				1.0		12.0
	SPECIAL FIRE	FIGHTIN	IG PRO	CEDURES							
TINITISTIAL FIDE AND EVELOSION HAZARDS	Aerosol cans	may rupt	ure wne	п пеатеа.							
	TINITISTIAL EID	EANDE	YDI OCI								

SECTION V - HEALTH HAZARD DATA

May cause di	izziness o	narcos	is in high yap	or cor	UDE TARGET ORGAN EFFECTS)	f skin. Effects are reversible. Long term exposure
(years) to var	oor may ca	ause lun	g, liver or kid	ney da	mage. The solvents listed have be	en reported to affect the central nervous system.
CONDITIONS			n arrect on ca		scular system. High concentration time (years) have produced tumors	s of Methylene Chloride vapor over long periods of
See above.	10711011				mile (years) have produced taillors	s in laboratory animals.
SIGNS AND S					gestion - vomiting.	
PRIMARY RO				Mary III	Skin Contact X Other (specify	()
Ingestion EMERGENCY	AND FIRS	ST AID P	ROCEDURES			
					ge. Wash eyes and skin with water	•
MEDICAL CO Heart disease				POSL	RE .	
				SE	CTION VI - REACTIVITY	DATA
	UNSTAB	E	CONDITION			DATA
STABILITY						
	STABLE	X	High temper	rature	s	
INCOMPATIBI	LITY (mate	erials to a	avoid)			
HAZARDOUS					ne above solvents are incompatible	e with strong oxidizers.
					, halogen and phosgene.	
HAZARDOUS	3	MAY O	CCUR		CONDITIONS TO AVOID	
POLYMERIZA		WILL	OT OCCUR			
		AAILL	101 0000H	X	None	
			SECTI	ON	VII - SPILL OR LEAK PE	ROCEDURES
STEPS TO BE	TAKEN IN	CASE	MATERIAL IS F	RELEA	SED OR SPILLED	
Use absorben	it sweepin	g compo	ound to soak	up ma	terial. Put into container. Dispose	as hazardous waste.
WASTE DISPO	OSAL MET	HOD				
Dispose as ha			accordance v	vith E	PA RCRA	
CERCLA (Sup N.E.	erfund) RE	PORTA	BLE QUANTIT	Y (in I	os.)	
RCRA HAZAR	RDOUS WA	STENC	. (40 CFR 261	.33)		
D-001	2011110	21450111	12 (100) IF	VI		
VOLATILE OF as packaged,	minus wate	DMPOUI er)	AD (AOC)	X	heoretical 8.7 lb/gal	
		100	%	A	nalytical lb/gal	
		S	ECTION '	VIII -	SPECIAL PROTECTIO	N INFORMATION
RESPIRATOR Self contained	Y PROTEC	CTION (s	pecify type)			
Seir contained	a preatning	gappara	itus it i LV iim	IT IS E	kceeded.	
	LLOCAL	EVUAL	IST (appoint to	401		LODECIAL
VENTILATION LOCAL EXHAUST (specify rate) VENTILATION Provide sufficient ventilation to maintain exposure below TLV. SPECIAL None						
MECHANICAL (general) (specify rate) None OTHER None						
PROTECTIVE	GLOVES (specify t	/pe)		EYE PROTECTION (spec	cify type)
None required if spraying. Wear eye protection. OTHER PROTECTIVE EQUIPMENT						
Long sleeves	and long p	ants.		Account to market		
DDFC	0.70.				ON IX - SPECIAL PREC	AUTIONS
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Keep away from heat, sparks or open flame. Store at temperatures below 120°F.						
	METERS STATE OF THE STATE OF TH					
OTHER PREC	AUTIONS	CONTRACTOR CONTRACTOR				
	Programme With Management	SALVANIA CHARLES AND MICHAEL	, , , , , , , , , , , , , , , , , , ,			

N.A. - Not Applicable N.E. - Not Established N.D. - Not Determined