ty Data Sheet							
	Identity (Trade Name As Used On Label)						
	MSDS Number*						
	CAS Number*						
	Date Prep	ared					
	Prepared By*						
Telex*	Note: Blank spaces are not permitted. If any item is not applicable, or information is available, the space must be marked to indicate the						
IDENTIFICATION AND I	NFORMA	TION					
mical Name & Common Names or greater; Carcinogens 0.1% or great	ter)	%•	OSHA PEL	ACGIH TLV	OTHE RECOM	R LIMITS IMENDED	
		100	ļ.				
/ CHEMICAL CHARACTE	ERISTICS						
	Specific G	iravity					
	Milting	,					
		n Rate	_ = 1)				
	Water						
EXPLOSION HAZARD DA	TA.						
Auto-Ignition	Flammability	Limits in		LEL	l	IEL	
Auto-Ignition		Limits in ume		LEL	L	IEL	
Auto-Ignition	Flammability	Limits in ume		LEL	L	IEL	
Auto-Ignition	Flammability	Limits in ume		LEL	L	IEL	
Auto-Ignition	Flammability	Limits in ume		LEL	L	IEL	
Auto-Ignition	Flammability	Limits in ume		LEL	L	JEL	
	Telex*  IDENTIFICATION AND I mical Name & Common Names or greater; Carcinogens 0.1% or grea	Identity (T  MSDS Nu  CAS Num  Date Prep  Prepared  Note: Blar  info  IDENTIFICATION AND INFORMA  mical Name & Common Names or greater; Carcinogens 0.1% or greater)  / CHEMICAL CHARACTERISTICS  Specific G (H <sub>2</sub> O = 1  Milting Point Evaporation	Identity (Trade Name  MSDS Number*  CAS Number*  Date Prepared  Prepared By* Note: Blank spaces at information is solve or greater; Carcinogens 0.1% or greater)  **Note: Blank spaces at information is solve or greater; Carcinogens 0.1% or greater)  **Or greater; Carcinogens 0.1% or greater)	Identity (Trade Name As Used On L  MSDS Number*  CAS Number*  Date Prepared  Prepared By* Note: Blank spaces are not permitte information is available, the s  IDENTIFICATION AND INFORMATION  mical Name & Common Names or greater; Carcinogens 0.1% or greater)  % . OSHA PEL  / CHEMICAL CHARACTERISTICS  Specific Gravity (H,O = 1)  Militing Point  Evaporation Rate (	Identity (Trade Name As Used On Label)  MSDS Number*  CAS Number*  Date Prepared  Prepared By* Note: Blank spaces are not permitted. If any item information is available, the space must be  IDENTIFICATION AND INFORMATION  mical Name & Common Names or greater)  ### ACGIH  Telex*  OSHA PEL  ACGIH TLV   / CHEMICAL CHARACTERISTICS  Specific Gravity (H <sub>2</sub> O = 1)  Milting Point  Evaporation Rate ( Water	Identity (Trade Name As Used On Label)	

\*Optional

SECTION 4	- REACTIVIT	Y HAZARD DATA			
STABILITY  Stable Unstable	Conditions To Avoid				
Incompatability (Materials to Avoi Hazardous	d)				
Decomposition Pr		1			
HAZARDOUS POLYMERIZATION Conditions  May Occur  Will Not Occur					
<b>SECTION 5</b>	- HEALTH H	AZARD DATA			
PRIMARY ROUTE OF ENTRY	☐ Skin Abs		CARCINOGEN LISTED IN		OSHA Not Listed
HEALTH HAZARD	OS Acute Chronic				
Signs and Sympto					
of Exposure  Medical Condition Concretly Aggregation	IS				
Generally Aggravate		ES • Seek medical assistance	ce for further treatment, observe	ation and support if necessar	у.
Eye Contact				··	-
Skin Contact					
Inhalation					
Ingestion					
SECTION 6 -	CONTROL A	AND PROTECTIVE	MEASURES		
Respiratory Protect (Specify Type)	ction			_	
Protective Gloves			Eye Protection		
VENTILATION TO BE USED	☐ Local Ex	haust	☐ Mechanical (general)	☐ Special	
	Other (sp	pecify)	•	·	
Other Protective Clothing and Equi	ipment				
Hygienic Work Practices					
SECTION 7 -	PRECAUTIO	NS FOR SAFE HA	ANDLING AND USE /	LEAK PROCEDUR	RES
Steps to be Taker Is Spilled Or Rele	ı If Material ased				
Waste Disposal Methods					
Precautions to be in Handling and S					
Other Precautions	and/or Special Haz	ards			
NFPA			HMIS		
Rating+ Health_ *Optional					Personal Protection Reorder No. 2217-2
Shriouni	€ 0	opyrigine 1700, Science Reid	acca materials, inc. All Rigills	NOSCI VOU.	NCOTUCT NO. ZZT/-Z