Material Safety Data Sheet

Manufacturer's Name:	Krete Industries Inc		Emerge Telepho		00) 424-9300	
Address	3425 N. 124 th Street Brookfield, WI 53005)	10	Other Informati Calls	ion (2	62) 783-6460	
Signature of Per Responsible for	son Preparation	Der	Date Prepare		1/00	
SECTION 1 -	·IDENTITY					
Common Name (Trade Name & S	(used on label) Krete Highliter2 ¹⁸	4	Cas No.	No	one Assigned	
Chemical Name	Acrylic Polymer Solution in Water		Chemica Family	al M	ixture – Acrylic Polymer	s
Formula	Proprietary					
SECTION 2 -	HAZARDOUS INGREGIENT	S				
	is Component(s) (chemical & common na	mes) CA				nold Limit Value (units) m (skin)
		111-7	6-2 <10			III (SKIII)
	,					
	. 4					
SECTION 3 -	PHYSICAL & CHEMICAL C	HARAC	TERISTICS (F	ire & Exp	losion Data)	
Boiling Appr	ox 215°F	Specific Gravity (1.02	•	Vapor Pressure (mm Hg)	Not Determined
Percent Volatile			Eva	oration Rat	е	
By Volume (%)	846	>1	(wa Reactivity in	ter = 1) Non-re	Similar to water	
Solubility In Water	Soluble		Wa			
Appearance And Odor	Clear, colorless to slightly cloudy li	quid. Mild	odor.			
Flash		r Upper	Extinguisher		Auto Ignition	
Point None Special Fire Fighting Proced	Air % by Volume None Water stream may be use ures	ed to cool f	Media ire-exposed conta	None iners.	Temperature	None
Unusual Fire an Explosion Haza						

							Kret	e Highliter2	
SECTION 4 -	PHYS	ICAL HAZ	ARDS						
Stability Unstab Stable	le	Conditions to Avoid							
ncompatibility Materials to Avo			one						
IVIALE HAIS TO AVO	na)			12. 1					
Hazardous		0	xides of carbon	l					
Decomposition P	May	Occur Co		None					
Polymerization V	WIII NOL	occur x to	Avoid						
SECTION 5 -	· HEAL	TH HAZAI	RDS						
Threshold _imit Value		ablished							
Signs and Symptons of Exp		Acute Overexposui		of skin. Inha	alation of vapors ma	ay cause hea	dache.		
2. Chronic Overexposure			Dermati	tis					
Medical Conditio Aggravated by E	ns Gene		None kr	nown					
	-								
Chemical listed a		nogen	National Toxic Program	ology Yes _ No		Yes No x	OSHA	Yes No x	
OSHA Permissib Exposure Limit		established		Threshold N	lot established			None	
Emergency and First Aid Procedu	IFAS								,
1. Inhalation	Remov	e to fresh air	. If needed, ad	minister oxyg	en – get medical he	elp.			
2. Eyes	Flush v	vith fresh wat	er at least 15 m	ninutes. If irrit	tation persists, get	medical help.			
3. Skin	Wash	with soapy &	water. Launder	contaminate	d clothing before re	-use.			
4. Ingestion	Do not	induce vomit	ing. Give sever	al glasses of	water – get medica	al help.			WARRING TO A STATE OF THE STATE
SECTION 6 - Respiratory Prote					N -approved organic	vapor respira	ator.		
Specific Type)		А						Oth an	
Ventilation As	needed		Local As Exhaust	needed	Mechanical (General)	To remo		Other <u>iist concentrati</u>	
Protective Gloves	Rubbe	r or PVC			Eye Protection	·	Chemical	splash goggles	
Other Protective Clothing or Equip		Rubber or	PVC apron to	protect clothin	ng.		· territor		
SECTION 7 -	- SPEC	IAL PREC	AUTIONS A	ND SPILL	LEAK PROCE	DURES			
Precautions to be	e Taken	Keep from	freezing. Do n	ot store at exc	cessively high temp	peratures			
Other Precautions	Avoid	excessive co	ntact with skin a	and/or eyes.					
- recautoris									
Steps to be Take Material is Relea			bsorb spillage v	with ground cl	ay or rags. Hold fo	or disposal.			
Waste Disposal Methods		Dispose of	in approved la	andfill or incine	erate in accordance	e with all loca	il, state and	Federal regula	tions.

IMPORTANT Do not leave any blank spaces. If required information is unavailable ,unknown, or does not apply, so indicate.