		SECTION I			
MANUFACTURER'S NAME		EMERGENCY TELEPHONE NO.			
UNITED CHEMIC	RP.	(805) 521-1011			
TRADE NAME AND SYNONYMS					

YELLOW TREAT					
NAMES AND SYNONYMS					
N/A CHEMICAL FAMILY		FORMULA			
CHEWICAL PAWIL I		Proprietary No Un #			
SECTIO	NIII IIA	ZARDOUS INGRI			
COMPONENT	/N II - ПА %	HAZARD DATA	EDIENIS		
			N/A		
N/A		Not clas	sified hazardous		
1 1/11		1,000	Silica liazaraous		
CE	CTION I	 	\T A		
BOILING POINT (°F)	LCTION I	SPECIFIC GRAVITY (H O=:			
. ,	1300°C	\ _			
VAPOR PRESSURE(mm Hg.)					
VAPOR DENSITY (AIR = 1)	27/4				
	N/A				
SOLUBILITY IN WATER $75\alpha/100\alpha @ 25\alpha$					
75g/100g @ 25 c					
White, o	dorless cr	ystaline solid			
SECTION IV	- FIRE AN	ND EXPLOSION H	IAZARD DATA		
FLASH POINT (Method used)	111111111	FLAMMABLE LIMITS			
NONE			NONE		
EXTINGUISHING MEDIA					
Water SPECIAL FIRE FIGHTING PROCEDURES					
Cool containers with water	enray In	alogad storage prov	vida fira fighter with salf o	ontained	
	spray. III	closed storage pro	vide fire fighter with self-e	Sinamed	
breathing apparatus.					
UNUSUAL FIRE AND EXPLOSION HAZARDS					
UNUSUAL FIRE AND EAFLOSION HAZARDS					
From CA. 800°C will deco	mnogo ro	olooging toxic holid	la fumas		
From CA. 800 C will deed	mpose, re	icasing toxic name	ic fumes.		
CD CIT	IONINI II		N D A TE A		
THRESHOLD LIMIT VALUE	<u> 10N V - H</u>	IEALTH HAZARI	DDATA		
Not established					
TOXICITY					
L D50 (oral, rat) -3000 mg					

			SECTIO	N V - HEALT	TH HAZARD DATA (cont.)		
AFFECTS OF	OVEREXPOSI		.:4_4:				
	EYES:	Slight im					
E) (E) GEVICE	SKIN:	Non irrit					
EXTERNAL:		Flush promptly with copious flowing water for 15 minutes.					
<u>INTERNAL:</u>		If swallowed give and emetic and/or induce vomitting by touching a finger to back					
of throat. Get medical aid.							
STABILITY		UNSTABLE	SE	CTION VI - I	REACTIVITY DATA		
					eating above 800°C		
		STABLE					
			X				
INCOMPATII		st viialantly	vvith hear	ina trifluarid			
HAZARDOUS		TION PRODUCT		ine trifluorid			
	From A	C 800°C to	oxic, irrit	ant halide fu	mes are released.		
		MAY OCCUR		CONDITIONS TO			
HAZARDOUS	S -						
POLYMERIZ.	ATION	MAY NOT OC	CCUR				
		X	077 077 0				
CTERC TO DE	TAVENING	ASE MATERIAL			OR LEAK PROCEDURES		
SIEPS IO DE					protective goggles with side shields. Prevent dusting,		
		-		•			
	snovel 1	nto intact j	packaging	g for possible	e re-use.		
WASTE DISD	OSAL METHO	ND.					
WASTE DISF	OSAL METHO	עיי					
	Dut into	lorgo vogo	al aontair	ing water of	ad drain into gazyar with ample water		
	Put IIIto	large vess	ei coman	iiiig watei ai	nd drain into sewer with ample water.		
		0T.6					
DECDID A TOE	RY PROTECTION		TION VII	I - SPECIAL	PROTECTION INFORMATION		
KESFIKATOF			r where d	usting occur	S		
VENTILATIO		LOCAL EXHA			CIAL		
		Must be	provided				
		MECHANICA		OT	HER		
PROTECTIVE		alowoa		EYE PROTECTION			
OTHER PROT	Rubber rective equi				nemical safety goggles		
OTHERTRO	LECTIVE EQU		to mini	nize skin co	ntact		
		Clothing			ECIAL PRECAUTION		
PRECAUTION	NS TO BE TAK	EN IN HANDLI			ECIAL I RECAUTION		
Store in cool dry place. Keep containers well closed. Away from BRF3 acids and							
alkaloidal and heavy metal salts: Avoid strong oxidizers.							
			J		5		
OTHER PREC	CAUTIONS						
	Avoid contact with organic material.						
		-	-		sources believed to be reliable. However, no warranty, express or implied is extended		
regarding its a	occuracy or the r	esults to be obtain	ned from its use.	Since conditions of	use are beyond our control all risks are assumed by the user.		