MATERIAL SAFETY DATA SHEET

FOR HAZARDOUS PRODUCTS USED IN PLACES OF EMPLOYMENT

Fab Dec 3553 Old Post Road San Angelo, Tx 76904 Req. #1811-A

							<u> </u>					
section 1 name	& product						emergency pho	ne no. (24 hour	3)			
manufacturer's name								(b) 302-575-3000				
) ICI Americas Inc.							· I	date this form written				
reetaddress						for latest data, con- sult manufacturer.	ta, con-					
Concord Pike & Murphy Road						signature of certifying company official						
city, state, zip code			•			(f)	g company omeia					
	ngton, D		9897									
chemical name, tra	de name, and s	ynonyn	18							÷.		
g) PROCI	ON® Scar	let	MX-BRA	<i>2</i> *			<u> </u>					
formula of primary	component(s)											
						•				-		
(h) C.I.	Reactive	Red	l									
					* .		·		,			
									%	TL		
section 2 Ingre	dients			·			·			(un	115)	
									ŀ	•		
									49.0	*10	mø/	
Dye									51.0			
Propr	ietary				**		•		31.0	1		
							_	•	1			
٠.	*No dat	a bu	it suggest a	a TLV of	10 mg/	M ³ total dust	•		İ			
				•								
			-	(not specifica	ation values		•			1		
				(not apecino	11011 141401				· · · · · · · · · · · · · · · · · · ·	·		
	ical data				<u> </u>		Approx	1				
2 boiling point (°F.) Not applicable						6 specific gravity Approx. 1 7 % volatile by volume Not applicable						
3 vaporpressure (mmHgat?0°c) Not applicable											<u> </u>	
4 vapordensity (air=1) Not applicable						olor and odor	Red/Mi			· · · · · ·		
5 solubility in w		i	170 g/1		la b	hysical state	Powder					
section 4 fire a	nd explosion	hazard	i data			ammable limits (STP)						
10 flash point (and	method used)							IICI Na	=	1100	hla	
Not a	pplicabl	e			L.F	L. Not appli	rcapte	U.F.L. No	с арр	LICA	DIE	
extinguishin media:		water	X foam		icohol pam	co,	dry chemical	other				
40 an exist ties tight	ing protective	quipm	ant									
Self.	containe	ed br	eathing app	paratus i	n clos	e proximity o	of fire.					
								<u> </u>	<u>, , , , , , , , , , , , , , , , , , , </u>			
14 unusual fire and	explosion naz	ards		·-·········								
In co	mmon wit	:h ma	anv organic	chemical	s incl	uding the ma	jority of	dyes and	pigm	ents		
									•			
in no	wader for	~110 i	this product	t could f	form fl	ammable dust	clouds in	air.	<u> </u>			
section 5 reac		,	S.C. F									
		1	16 conditions to avo	id								
15	normal conditions	Ves										
stability		1.00						V -				
•	fire	Yes				•						
	conditions	1165					oxidizing		•	• • •		
17 incompat-		water	r acid	☐ bi	ase	corrosive [material	. •				
ibility							·					
(materials to		other		1iaahla								
avoid)			Not app	TICADIE								
18 hazardous dec												
0xid	es of ni	trog	en, CO & CO									
19	may		20 conditions to avo	pid				•				
hazardous	occur	ļ			<u> </u>	<u> </u>	<u></u>					
polymeriza-	will not	1				•					,	
tion ·	occur	X				<u>.</u>						

the information herein is given in good faith but no warranty, express or implied, is made.

Ref.:

Internal