

## MATERIAL SAFETY DATA SHEET [MSDS]

	DUTINT GR WATER DIS		X ON PIGMEN	T GREEN 7	
1. PHYSICAL DATA					
1.1 MELTING / SOFTENING POINT	$\mathbf{C}$				
1.2 BOILING POINT	100 C				
1.3 DECOMPOSITION TEMPERATUR	<b>EE</b> 350 C				
1.4 pH	(AT g/l WATER)				
1.5 % NON VOLATILE	54 % SOLID IN WATER			1	
1.6 ODOUR	YES		NO [ X ]		
1.7 PHYSICAL FORM	SOLID [ ]		PASTE [X]	LIQUID [ ]	
2 STORAGE STABILITY AND HAND	DLING				
2.1 SPECIAL PRECAUTION FOR TRA AND STORAGE	NSPORT		KEEP ABO	VE FREEZING	
2.2 INCOMPATIBLE SUBSTANCES			NONE		
2.3 HAZARDOUS DECOMPOSITION I	PRODUCTS		NONE		
2.4 PROTECTIVE MEASURES		[X]		ORS	
2.5 HAZARDOUS POLYMERIZATION	Ī	[]			
.6 SPECIAL PROTECTIVE MEASURE			GOGGLES NONE		
2.7 MEASURE AFTER SPILLAGE OR	LEAKAGE		REMOVE I SUITABLE	BY USE OF EQUIPMENT	
2.8 DISPOSAL			BURNING DUMP	OR OFFICIAL	

## DUCOL ORGANICS & COLOURS PVT. LTD.

3	IGNITION		COV	(RIIST	ION	DATA
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3.1 FLASH POINT DETERMINATION		NOT APPLICABLE			
3.2 EXTINGUISHING		[X] WATER [X] CO <sub>2</sub> [X] FOAM [X] DRY POWDER [] OTHER  CONTAIN WATER  N A			
3.3 SPECIAL FIRE PRECAUT	ONS				
3.4 SPECIAL FIRE & EXPLOS	IVE HAZARD				
4 TOXICITY					
4.1 ACUTE ORAL TOXICITY 4.2 SKIN TOLERANCE 4.3 MUCOUS MEMBRANE TO		5000mg/kg TESTED IN RATS NON IRRITANT TESTED ON RABBITS NON IRRITANT IN RABBITS' EYES			
5 EMERGENCY AND FIRST	AID PROCEDURES				
RINSE CONTAMINATED S RINSE CONTAMINATED E					
6 ECOLOGY		AVOID DISPOSING IN POTABLE WATER			
[ ] 25-50%	[ ]TOC/DOC [ ]COD [ ]PHOTOMETRY	[ ] CONTINUOUS METHOD [ ] BATCH METHOD [ ] (BOD <sub>5</sub> COD ) 100			
6.2 FISH TOXICITY TEST SPECIES	LC mg/l lc mg/l TEST	TING TIME h			
6.3 INHIBITION OF ACTIVIT NO INHIBITION LEVEL TEST PROCEDURE	Y OF WASTE WATER B mg/l	ACTERIA 50% INHIBITION LEVEL mg/l			
GOOD INDUSTRUIAI REGULATIONS. THI KNOWLEDGE AND IS OF VIEW OF THE SAFET	ULD BE STORED, HANI HYGEINE PRACTICES SINFORMATION IS BA SINTENDED TO DESCR	OLED AND USED IN ACCORDANCE WITH S AND IN CONFORMITY WITH ANY LEGAL SED ON OUR PRESENT STATE OF RIBE OUR PRODUCTS FROM THE POINT TO SHOULD NOT THEREFOR BE			