

MATERIAL SAFETY DATA SHEET

Date	: 07 MEI 2024				
1.	Trade Name : C-PLAST 202 TP				
2.	Composition Information :				
	Pigment compound in polymer, not containing any noxious or hazardous materials.				
3.					
	Eyes: May be irritated by vapours.			Skin: No hazards.	
	nhalation: Prolonged exposure to vapours may couse headache.			Ingestion: No hazards.	
4.	First Aid and Emergency :		Skin: Rinse with water.		
	Eyes: Not applicable.				
5	Inhalation: After heavy exposure move to fresh air. Fire and Explosion Safety Data :			Ingestion: Not applicable.	
5.	Extinguishing media: Suitable: Carbon dioxide foam, dry chemical. Unsuitable: Water spray may be ineffe				Vater sprav may be ineffective
	Products of combustion: Carbon dioxide.	, dry chemical.	Protective		contained breathing equipment
6.	Spilling and Leakage :		1 101001110	olouning. com	
• •				ntal protection: Can be separated from water.	
	Cleaning/Disposal: Scoop or vacuum into receptacle	•		ernmental regulations for disposal.	
7.	Handling/Storage :		Ū	· · ·	
	Handling: Keep away from sparks and open flame.			Storage: Kee	p in a cool place.
	Keep away from food and animal feed stuffs.				
8.	Personal Protection :				
	Respiratory: If concentration exeeds TLV, use approved respirator.			Hands: Use gloves.	
-	yes: Wear spectacles.		Skin: Wear coverall.		
9.	Physical and Chemical Data :			0.1	A I
	Physical form: Granules.	Color : Red		Odour: Non.	
	pH-value: NA Boiling point:>250 C.	Melting point:>110 Auto-ignition:>250		Flash point:>250 C. Explosion: NA	
	Flammability: LEL:NF UEL:NF Oxidation: NA	-		•	
	Solubility: Water: Insoluble.	Vapour pressure: NF Others: Dispersion coe		Density: 0.80 - 1.50 g/ml fficient: NF Other data: None.	
10.	Stability and Reactivity :				
	Stability: Stable. Polymerisation: Will not occur. Incompatible material: Strong oxidizing age				na oxidizina agents.
	Hazardous decomposition Products: Oxides of carbon.				
11.	Toxicological Information :				
	Acute: No negative effects known. Cumulative: No	negative effect	ts known.	Other: Not lis	ted as carcinogen.
12.	. Ecological Information :				
	Animals: No hazards. Plants: No hazards. Aquatic environment: Prevent water contamination.				
	Can be separated from water by precipitation.				
13.	Disposal Instructions :				
	Dispose of in accordance with governmental and local regulations.				
14.	. Transport Information : IMDG-code: UN-nr: ICAO/IATA: GGVE/GGVS: RID/ADR: ADNR: Other: No regulations.				
15	Labelling :	RIDIADR. A	DINK. UITE	a. No regulatio	115.
13.	No labelling.				
16	Other Information :				
	Training: Normal company instructions. Application: Colour concentrate for plastics. Literature:				

The information contained in this MSDS is based on the present state of our knowledge and is intended to describe our products from the point of view of safety requirements. It should not be used as a guaranty for specific properties.