

MATERIAL SAFETY DATA SHEET

Company Name	Naysha Chemical Industries
Product Name	Pigment Orange 13

Product Details	
Chemical Name	Pigment Orange 13
Use of the Substance	Colorants for Inks, Plastics, Textile, for Paint Industries etc.
Hazards Identification	Not Applicable
Odour	Odourless

Company Under Takin	g
Manufacturer Address	Naysha Chemical Industries
	L-79, GIDC Industrial Estate,
	Near Water Tank, Opp. Fire Station,
	Odhav, Ahmedabad-38215, Gujarat (India)
Contact Number	(+91)9909929208, (+91)9723527748
Email Id	nayshachemicalindustries@gmail.com
Website	www.naysha.in

Information on Ingredients		
CAS No.	3520-72-7	
CIN	21110	

First Aid Measures	
In Case of Inhalation	Move to fresh air. Take doctor advise for any
	complaints
In Case of Skin Contact	Wash with soap and water
In Case of Eye Contact	Immediately flush eyes with plenty of water for at least 15 minutes. If discomfort persists, seek medical attention
In Case of Ingestion	Rinse mouth with water. Take medical attention

Chemical Properties	
Specific Gravity (20° C)	1.38
Oil Absorption	<50
Moisture	<1%
Water Soluble	<1%
pH of Aqueous Solution	7
Powder Appearance	Dry Orange Powder
Hazardous Ingredients	None
Toxicological Properties	Non toxic
Melting Point (° C)	Undetermined



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Boiling Point (° C)	Undetermined
Danger of Explosion	Product does not present an explosion hazard

Accidental Release Measures	
Measures for	Dilute with plenty of water. Do not allow to protection
Environmental	enter sewers/surface/ground water.
Additional Information	No dangerous substances are released

Fire Safety	
Extinguishing Media	CO ₂ , powder or water spray, fight larger fires with
	water spray or alcohol resistant foam
Protective Equipment	Wear safety guards and suits

Handling and Storage	
Handling	No special measures required
Storage	Store in dry and cool conditions. Ensure proper ventilation, avoid dust formation

Personal Protection	
General Protective and	The usual precautionary measures are to be adhered
Hygienic Measures	to when handling chemicals
Protection of Hands	Wear Protective Gloves
Material of Gloves	Rubber Gloves
Eye Protection	Tightly Sealed Goggles
Body Protection	Wear Protective Clothing

Stability and Reactivity	
Thermal Decomposition	No decomposition if used according to specifications
Dangerous Reactions	No dangerous reactions
Dangerous Product	No dangerous decomposition products

Transport Information	
Transport Information	Not dangerous according to the above specifications
Land Transport	NIL (As per ADR/RID class regulation)
Maritime Transport	NIL (As per IMDG class regulation)
Air Transport	NIL (As per ICAO/IATA class regulation)

Department issuing MSDS	: -Technical Support Team
Contact Person	:- Ketan Patel



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- **ADR** Accord europeen sur le transport des marchandises Dangereses par Route (European agreement concerning the International Carriage of Dangerous Goods by Road)
- **RID** Reglement internationale concernent le transport des merchandises dangereuses par chemin de fer (Regulations Concerning the International Transport of Dangerous Goods by Rail)
- **IMDG** International Maritime Code for Dangerous Goods
- **ICAO** International Civil Aviation Organization
- IATA- International Air Transport Association
- Although the data supplied above are believed to be correct, the data are presented without any warranty concerning the suitability, performance or correctness of the product for a particular application or use. Significant variations can occur between test results and results obtained in actual use. We strongly advise that before purchase the buyer test the product in the specific intended application under conditions expected during use.