

MATERIAL SAFETY DATA SHEET

Revision date: Aug 2019

1	Identification	Supplier Name	Nikita Transphase Adducts (P) Ltd, T-96 Tarapur MIDC, Boisar, 401 506, India Office: +91.22.2432 8735, Fax: +91.22.2432 3647		
		Product Name	Waxmul MC		
		Trade Name(s)	Waxmul MC		
		Chemical Name	Nonionic Paraffin/Microcrystalline Wax Emulsion		
		Mol Formula	-		
		Mol Wt	-		
2	Hazardous Components	Ingredient Name	Paraffin Wax	Microcrystalline Wax	Ethoxylated Surfactants A,B,C
		Active Percentage	20-45%	0-25%	Upto 5, 5, 2% respectively
		CAS Number			
3	Hazards Identification	Emergency Overview	No specific hazards known		
		Potential Health Effects	Short Term		Long Term
		Inhalation	May cause irritation to upper respiratory track.		Not Available
		Skin	None		Not Available
		Eye	May cause irritation/redness.		Not Available
		Ingestion	Data Not Available. Safe to assume irritation and nausea may be caused. Non toxic		Not Available
4	First Aid Measures	Inhalation	Remove from exposure immediately, and introduce to fresh air.		
		Skin	Remove contaminated clothing. Wash exposed areas immediately and thoroughly with mild soap and water.		
		Eye	Do not rub eyes. Flush thoroughly with large volume of water. Hold eyelids open if required. If irritation persists consult doctor.		
		Ingestion	If possible spit out, and clean mouth. Do not induce vomiting. Seek immediate medical help.		
		Flammability Limits	IEL : N.A. UEL : N.A.		
		Extinguishing Media	CO ₂ , Dry Chemicals, Water spray, Foam. Water Spray, foam may cause frothing.		
		Fire Fighting Procedures	During emergency conditions, exposure to thermal decomposition/combustion products may be hazardous. Approved self-contained, fully covered breathing apparatus must be used.		
		Usual Fire and Explosion Hazard	No explosive hazards are expected.		
6	Accidental Release Measures	In case of Spillage or Leakage	Handle in area suitable for containment of spills. Mop up with proper equipment. Avoid release to sewers or environment. Place recovered material in properly marked containers for disposal.		
7	Handling and Storage	Precautions	General precautions to be followed.		
		Storage	Keep away from extremely hot areas, and keep containers sealed. Do not leave in open or semi-open condition.		
8	Exposure Controls / Personal Protection	Skin	Use appropriate protective clothing/ impermeable gloves etc to minimize exposure in general.		
		Ventilation	Maintain adequate flow of fresh air to maintain exposure levels minimal.		
		Respiration	If adequate ventilation not possible, use approved respiratory protection equipment.		
		Eye	Approved goggles to be used at all times.		

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9	Physical and Chemical Properties	Appearance	Viscous Milky White Liquid
		Cloud Point	Above 90 °C
		Ph	6.5-8.0
10	Stability & Reactivity	Materials to Avoid	None known.
		Conditions to Avoid	None known.
		Haz Decomposition Products	Normal hydrocarbon combustion products, CO, CO2
11	Toxicology	Oral LD50	Not Established
		Dermal	Not Established
		Inhalation	Not Established
12	Ecological Information		Do not discharge into drains or the environment; dispose to authorized chemical waste collection point.
13	Disposal Consideration		Incinerate concentrated liquids in authorized facility or Dispose according to local law.
14	Transport Information	Classification	Not Regulated
15	Regulatory Information	S Phrases	S2 Keep out of the reach of children. S61 Avoid release to the environment.
16	Other Information		

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