



ISO 9001 : 2015 (QMS)
Certified Company



ISO 14001 : 2015 (EMS)
Certified Company

Leepol™ Carbomers | Leepol™ Coats | Leepol™ HCO
Acids | Chemicals | Solvents | Dyes | Pigments | APIs
Hazardous Waste Management



MATERIAL SAFETY DATA SHEET
Leepol™ Coat L-100

THE LEELA CORPORATION
Page 1 of 4

Section 1 | **Chemical Product and Company Identification**

THE LEELA CORPORATION

F2, Mangalam Nirwana 2,
B/h Umiya Campus, Sola,
Ahmedabad – 380060
Gujarat, India

Product Trade Name: Leepol™ Coat L-100
Generic Chemical Name: Methacrylic Acid and Ethyl Acrylate Copolymer Dispersion
Ingredients: Methacrylic Acid and Ethyl Acrylate

H.S.N CODE: 39069090
Product Type: Not applicable
Transportation Emergency: FOR TRANSPORT EMERGENCY call Mr. Ujas Patel
Phone No. +91 9724216384
MSDS No.: MSDS/TLC/ L-100/21-22

Section 2 | **Hazards Identification**

Appearance : White powders
Odor : Slight acetic
Principal Hazards : Caution
Dusts may be harmful if inhaled

Section 3 | **Composition / Information on ingredients**

Chemical Name	CAS Number	Percent by Weight
Methacrylic Acid	79-41-4	50%
Ethyl Acrylate	140-88-5	50%

THE LEELA HOUSE

F/2 Mangalam Nirvana- 2, Behind Umiya Campus, Sola, S. G Highway, Ahmedabad-380060, Gujarat, INDIA

+91 972 421 6384 | info@leelacorp.com | www.leelacorp.com

Section 4	Control Measures
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Respiratory Protection	: None Required If Tlv Isn't Exceeded.
Ventilation	: Normal Cross Ventilation.
Protective Gloves	: 4 None Required
Eye Protection	: Safety Glasses
Other Protective Equipment	: Equipment None
Work Hygienic Practices	: None
Supplemental Safety and Health	: N/K

Section 5	Health Hazards Data
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Skin	: NO
Ingestion	: NO
Carcinogenicity	: NO

Health Hazards Acute And Chronic: Inhalation: May Cause Slight Irritation Of Respiratory Tract.
Skin: Prolonged Exposure May Cause Irritation. Eyes:
Will Cause Irritation. Ingestion: May Cause Nausea.

Explanation Of Carcinogenicity: NONE

Signs And Symptoms Of Overexposure: Inhalation: May Cause Slight Irritation Of Respiratory Tract. Skin : Prolonged Exposure May Cause Irritation. Eyes: Will Cause Irritation. Ingestion: May Cause Nausea. 3

First Aid: Inhalation: Remove To Fresh Air. Skin: Wash W/Soap & Water. Eyes: Flush W/Water For 15Mins. Ingestion: Don't Induce Vomiting. Obtain Medical Attention In All Cases.

Section 6	Accidental Release Measures
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Spill Procedures: Scrape Into Container For Disposal. Clean Area W/Soap & Water.

Section 7	Handling and Storage
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Pumping Temperature	: Not applicable
Maximum Handling Temperature	: Not determined
Temperature	: Don't Store Over 90F.

Section 8	Fire and Explosion Hazard Information
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Flash Point Method	: N/P
Flash Point	: 212F
Autoignition Temp	: N/A
Lower Limits	: N/K
Upper Limits	: N/K
Extinguishing Media	: Foam, Dry Chemical, CO2.
Fire Fighting Procedures	: None
Unusual Fire/Explosion Hazard	: Closed Containers May Burst Due To Steam Pressure.

Section 9	Physical and chemical Properties
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Boiling Point	: 212F
Melt/Freeze Pt	: N/K
Decomp Temp	: N/K
Vapor Pres	: 21
Vapor Density	: >1
Spec Gravity	: 1
pH	: N/K
Viscosity	: N/P
Evaporation Rate & Reference	: (BU AC=1)
Solubility in Water	: Miscible
Appearance and Odor	: Light Tan Paste W/Slight Ammonia Odor
Percent Volatiles by Volume	: 40

Section 10	Toxicological Information
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Information : N/P

Section 11	First Aid Information
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Description of first aid measures- After inhalation: Supply fresh air; consult doctor in case of complaints. After skin contact: Generally the product does not irritate the skin. After eye contact: Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor: After swallowing: Rinse out mouth and then drink plenty of water. Consult a doctor: Information for doctor: Most important symptoms and effects, both acute and delayed No further relevant information available



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Section 12	Ecological Information
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Information : N/P

Section 13	Transport Information
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Pack Size: 20 kg in polyethylene bag packed in laminated 7 ply corrugated box
Not a dangerous good within the meaning of transportation regulations.

Section 14	Regulatory Information
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Acute Hazard	No
Chronic Hazard	No
Fire Hazard	No
Reactivity Hazard	No

Section 15	OTHER INFORMATION
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The information set forth herein has been gathered from standard reference materials and / or **THE LEELA CORPORATION** test data. The information containing herein is based on the present state of our knowledge and is intended to describe our product from the view of safety requirements. It should not therefore be construed as guaranteeing specific properties.

This product should be stored, handled and used in accordance with good industrial hygiene practices and in conformity with any legal regulation. Safe handling and use remain the responsibility of the user.