

**MATERIAL DATA SHEETS
FOR COATING, RESINS AND RELATED MATERIALS**

MANUFACTURED EXCLUSIVELY

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1. PRODUCT IDENTIFICATION

**COMMERCIAL NAME: LIME PAINT WHITE
PRODUCT CODE: LIME PAINT
INTENDED USE: Natural wall paint with lime, inorganic pigments and anionic additives.**

2. COMPOSITION / COMPONENTS INFORMATION

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Presentation and reduction rules in accordance with directive 91/155 EEC and NF ISO 110 – 14-1

SUBSTANCE	CEE No	% WEIGHT	SYMBOL-R PHRASES
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3. HAZARDS IDENTIFICATION

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This product is not-classified as dangerous according to regulation 93/21 EEC.
This product is not6-flammable

4. EMERGENCY FIRST AID AND PROCEDURS

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**EYE CONTACT: Flush eyes thoroughly with water
SKIN CONTACT: Wash with water
INHALATION: /
INGESTION: Do not induce vomit. In case of indisposition get medical attention.**

5. FIRE FIGHTING PROCEDURES

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WIDESPREAD PROCEDURES: None, this product is not-flammable

6. SPILL OR LEAK PROCEDURES

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Use absorbent materials (sawdust or other (inert materials.)

7. HANDLING AND STORAGE

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**-HANDLING
PRECAUTIONS ON WORK PLACE: natural ventilation
RESPIATORY PROTECTION: not required**

EYES PROTECTION: safety goggles should be worn
SKIN PROTECTION: gloves
PERSON PROTECTION
-STORAGE
Store between +5 and +40 C

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Special precautional measures are not required against the exposition. (See Section 7).

9. PHYSICAL AND CHEMICAL DATA

APPEARANCE: liquid/paste
COLOUR: 16 base colouring + * special base colouring
(see pattern-book)
ODOUR: not remarkable
FLASH POINT: not flammable
SPECIFIC GRAVITY: 1600 = 20 g/l
VAPOUR DENSITY (AIR=1) /
VAPOUR PRESSURE: /
SOLUBILITY IN WATER: Complete

10. STABILITY AND REACTIVITY

Stable and not reactive under the recommended storage and handling conditions (See Section 7).

11. TOXICOLOGICAL INFORMATION

Presupposing a correct handling, harmful effects could be excluded. Value the concentration of every single hazardous component if present in the preparation (See Section 2).

12. ECOLOGICAL INFORMATION

Utilize according to good manufacturing practices. Avoid to disperse on the ground or surface waters.

13. DISPOSAL CONSIDERATIONS

Dispose of in accordance with local and state regulations for non-hazardous waste. Do not disperse empty packagings after use.

14. TRANSPORT INFORMATION

Classification:	ADR	road
	RID	rail
	IMO	sea
	ICAO	air

15. REGULATORY INFORMATION

According to regulation 88/379 EEC, 67/548/EEC and 92/21/EEC

SYMBOL	:	
CONTAINS	:	NOT REQUIRED
R-PHRASE	:	
6-PHRASES	:	

16. OTHER INFORMATION

The information given herein is based upon literature data and upon information given from raw materials supplied. The safety data sheet is intended to describe the product in respect of safety requirements. The details given are not meant as a warranty of certain properties.