



## MATERIAL SAFETY DATA SHEET: STUCCO LE VENITIEN

### 1. Identification of the substance/preparation and the company

#### Identification of the substance or preparation

Product name STUCCO LE VENITIEN

Use of the substance/preparation: LIME-BASED DECORATIVE PLASTER FOR INTERIOR USE WITH GLOSSY EFFECTS.

#### Company identification

Name DIMENSIONS INTERNATIONAL  
Full address 1967 W. 9th STREET, UNIT B  
City, State, Zip, Country RIVIERA BEACH, FL 33404 USA

Emergency telephone 561-863-4009  
For urgent inquiries, refer to nnz@adelphia.net

### 2. Composition/Information on ingredients

Stucco le Venitien's formula is based on slaked lime, mineral components such as marble granules (minimum 38%) that are highly refined plus different additives such as: linseed oil for softness, and orange oil to enhance carbonization. VOC percentage is under Europeans standards:

DECORATIVE FINISHES: VOC LIMITED VALUE 1/1/2007 < 75 GRS/LITER  
VOC LIMITED VALUE 1/1/2010 < 40 GRS/ LITER

STUCCO LE VENITIEN : VOC = 10 GRS PER LITER.

### 3. Hazards identification

This product is classified as non-dangerous. Used under normal conditions as specified in the technical data sheet, the product has no dangerous effects on human health; its formulation does not contain any substances classified as hazardous for health and environment.

### 4. First aid measures

No episodes of damage to health ascribed to the product have been reported after inhalation, skin contact, or after accidental ingestion. Nevertheless, observance of good industrial hygiene is recommended. In case of specific pain or trouble, seek medical advice.

### 5. Firefighting measures

Appropriate firefighting methods: all firefighting actions are allowed. Allow containers to cool in order to avoid product decomposition and release of toxic substances that might injure health and be dangerous for safety reasons. Wear appropriate fire-fighting equipment.

### 6. Accidental release measures

Personal precaution: Use gloves and appropriate work clothes before handling or cleaning.  
Environmental precaution: Spray with water to prevent dust. Prevent product from entering sewers or water tables.

Cleaning method: Remove with a shovel or trowel. Place in solid container and dispose properly.  
Rinse area by spraying with water.



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### 7. Handling and storage

Handling: Handle with care. Avoid prolonged or repeated contact with skin. Avoid Contact with eyes.

Storage: Store product in original container completely sealed. Store away from any acid source, in a cool area. Protect from freezing.

The product should be stored in warehouses with sprinkler systems so that in the event of fire the product will not overheat or expand and break from its containers.

### 8. Exposure controls/personal protection.

Breathing protection: None necessary. Do not smoke while handling.

Hand protection: Protective gloves

Eye protection: Protective glasses in case of accidental splashing

Skin protection: Work clothes

Sanitary steps: Keep products away from food or food areas; avoid contact with food. Wash hands after product use.

### 9. Physical and chemical properties

Solubility: N.A.

Viscosity: 60,000-80,000 CPS Brookfield

Vapor density: N.A.

Evaporation speed: N.A.

Comburent properties: N.A.

Partition coefficient: N.A.

pH: 12-13

Boiling point: N.A.

Flash point: N.A.

Explosive properties: N.A.

Vapor pressure: N.A.

Specific gravity: 1,450 Kg/l

### 10. Stability and reactivity

The product is stable under normal conditions of use and storage. In the event of excessive heat or fire, vapors potentially dangerous to health may be released. 2-Butoxyethanol may form explosive peroxides; it reacts with light metals, such as aluminum (ref. H.C.S.).

### 11. Toxicological information

According to currently available data, this product has not yet produced health risks. It must be handled according to good industrial practices. EDTA disodium salt: Due to its slightly acid properties, it is irritating to the eyes and skin; inhalation of vapors is highly unlikely since it is not very volatile. Oral LD50 value in rats (2000 mg/l) coincides with the upper limit of toxicity.

### 12. Ecological information

Use this product according to instructions and under normal working conditions. Avoid litter. Inform governmental authorities should the product reach waterways or sewers or contaminate soil or vegetation. The paraffinic hydrocarbons present may be considered biodegradable in water and in air. They disperse mostly in the air. The small amount that is distributed in water and is not biodegradable and tends to be accumulated by fish.



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### 13. Disposal considerations

Product and containers must be disposed of properly per local and state regulations. Consult all applicable federal, state and local regulations regarding proper disposal of this material. If the product is solid, it can be disposed in a landfill.

### 14. Transport information

This substance is not dangerous under current provisions of the Code of International Carriage of Dangerous Goods by Road (ADR) and by Rail (RID), of the International Maritime Dangerous Goods Code (IMDG), and of the International Air Transport Association (IATA) regulations.

### 15. Health, labor, and safety regulations

Warning symbols: None

Hazard sentences (R): None

Caution recommendations (S): None

Keep away from children (S 2)

Safety data sheet available for professional users.

This product is not subject to hazard labeling under the 67/548/EEC and 1999/45/EC regulations and following amendments and adjustments. Workers exposed to this chemical agent may not require health checks, provided that available risk-assessment data prove that the risks related to the workers' health and safety are modest and that the 98/24/EC regulation is respected.

### 16. Other information

#### GENERAL BIBLIOGRAPHY

1. Regulation 1999/45/CE and following amendments;
2. Regulation 67/548/CEE and following amendments and adjustments (technical adjustment XXIX);
3. Regulation 91/155/CEE and following amendments;
4. The Merck Index. - 10th Edition;
5. Handling Chemical Safety;
6. Niosh - Registry of Toxic Effects of Chemical Substances;
7. INRS - Fiche Toxicologique (toxicological sheet);
8. Patty - Industrial Hygiene and Toxicology;
9. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition;

For the latest information (written references and/or technical center) see technical sheet.

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