

1. SUBSTANCE/PREPARATION AND COMPANY IDENTIFICATION

VEGA PLASTER

SAFETY DATA INFORMATION SHEET

Meoded Paints & Decoration

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2. COMPOSITION/INFORMATION ON COMPONENTS

Description of R labels from section 2: see section 16

Representative dangerous substances:

(present in the preparation in a sufficient concentration to give the toxicology that it would have in a 100 % pure state.)

CAS 65997-15-1 CEMENT | Concentration \geq 10.00% and $<$ 25.00%. Symbol: Xi R: 36/37/38-43

Other dangerous substances:

CAS 1305-62-0 CE 215-137-3 LIME | Concentration \geq 2.50% and $<$ 10.00%. Symbol: Xi R: 41

NATURAL LIME | Concentration \geq 2.50% and $<$ 10.00%. Symbol: Xi R: 41-37/38

Substances present in a concentration below the minimum danger threshold:

No known substance in this category is present.

Other substances with Upper Limits of Professional Exposure:

No known substance in this category is present.

3. HAZARDS IDENTIFICATION

This product is not classified as inflammable. See recommendations regarding other products present in the premises. Risk of serious eye lesions. Risk of skin sensitivity. The preparation can also irritate the skin and prolonged contact can increase this effect.

4. FIRST AID MEASURES

In all cases, consult a doctor. NEVER give anything by mouth to an unconscious person.

Inhalation:

Wash the nose and throat with water (only if the patient is conscious). Take patient to fresh air. If problem persists, consult a doctor.

Contact with eyes:

If there is pain, redness or vision is impaired, consult an ophthalmologist. Irrigate IMMEDIATELY and gently with plenty of water for at least 15 minutes, holding the eyelids away. Move eyes in all directions, checking that all traces of the product are removed from the conjunctival cul de sacs. Consult an ophthalmologist.

Contact with skin:

If the powder is dry, remove as much dust as possible then flush with plenty of water. If the powder is mixed, flush with plenty of water.

Ingestion:

For a small amount, rinse the mouth with water and consult a doctor. For a larger amount, do not give water to drink, do not induce vomiting, transfer to a hospital and show the label or safety sheet.

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Immediate and specific treatment:

Wash with plenty of water.

5. FIRE FIGHTING MEASURES

Not applicable

6. ACCIDENTAL RELEASE MEASURES**Individual precautions:**

Refer to protection measures listed under sections 7 and 8. Avoid contact with eyes, skin and avoid breathing the dust. Handle the product with appropriate clothes (gloves, overalls, boots ...) and wear a protective dust mask in case dust flies up.

Precautions for environmental protection:

Avoid spilling the powder in large quantities in storm sewers and surface water.

Cleaning methods:

Clear up the product mechanically, avoiding powder flying up, and dispose of it in an appropriate container. After setting, the product can be disposed of as normal building waste.

7. HANDLING AND STORAGE

The requirements concerning storage premises are applicable to the workshop where the product is being handled. People with sensitive skin must not handle these types of products under any circumstances. Preferably handle in well aerated premises. Avoid allowing dust to fly up during use; if it is unavoidable, wear an anti-dust mask.

Recommended equipment and procedures:

For individual protection, see section 8. Follow all precautions listed on the label as well as work protection regulations. It is imperative to avoid all contact of the product with eyes. Avoid contact of the product with skin.

Forbidden equipment and procedures:

Never open packaging by applying pressure.

Storage:

Keep away from damp in closed packaging.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Use individual protective equipment as detailed in Directive 89/686/EEC.

People with sensitive skin must never handle these types of products.

Avoid contact with mucous membranes, eyes and hands. A dust mask is recommended for prolonged or repeated exposure. Do not rub eyes with dirty hands.

Upper limits of exposure according to INRS ND 2098-174-99 and ND 2114-176-99 and French Order of 30/06/04:

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France	VME-ppm:	VME-mg/m3:	VLE-ppm:	VLE-mg/m3	Notes;	TMP N°:
1305-62-0	-	5	-	-	-	-
65997-15-1	-	-	-	-	-	-
Germany	Category	MAK-ppm:	MAK-mg/m3:	Notes:	Notes:	
1305-62-0	2	-	-	-	-	

Hand protection:

Impermeable cotton-lined working gloves or protective creams.

Eye and face protection:

Avoid contact with eyes. Provide eye fountains nearby in case of splashes in eyes. Wear protective glasses where there is a risk of getting powder or wet mixture in the eyes.

Skin protection:

For more details, see section 11 – Toxicological Information. Fastened work clothes protecting forearms with gloves providing continuous protection. For kneeling work, impermeable kneepads are recommended. Protective barrier creams may be used. Avoid prolonged contact. Take care that the product does not enter gaps between skin and clothes, watch, shoes.

9. PHYSICAL AND CHEMICAL PROPERTIES**General information****Important information relative to health, safety and the environment:**

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France	VME-ppm:	VME-mg/m3:	VLE-ppm:	VLE-mg/m3	Notes;	TMP N°:
1305-62-0	-	5	-	-	-	-
65997-15-1	-	-	-	-	-	-

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The preparation is stable whilst being handled and stored as recommended in paragraph 7.

Conditions to avoid:

Dampness can cause the mortar to set.

11. TOXICOLOGICAL INFORMATION

No data is available on the preparation itself. Substances contained may possibly provoke a sensitive reaction on skin contact with those with a history of sensitive skin.

If inhaled:

Cement can cause irritation of respiratory tract and inflammation of the nasal mucous membrane. In extreme cases, erosion of the mucous membrane has occurred.

If ingested:

Important: cement has a caustic effect on the gastro-intestinal tract and may cause burning of the mouth, oesophagus and stomach.

If it comes into contact with skin:

Cement can irritate damp skin by becoming partly hydrated, which causes a high pH. Prolonged contact with mixed cement can cause skin burns.

If it comes into contact with eyes:

Cement can cause irritation of eyelids (blepharitis), of the cornea (conjunctivitis) and can cause eye lesions.

Other data:

Prolonged exposure without specialised protection (gloves) can cause dermatitis with irritation. With those with a history of allergies, these lesions can precede an allergy to certain trace elements present in the cement (chromium hexavalent, cobalt...). Other lesions can be observed and appear generally on the fingers: dermatitis with fissures, ulcerations, hyperkeratosis. Prolonged exposure without adapted protection (gloves) can cause dermatitis.

12. ECOLOGICAL INFORMATION

No ecological data is available on the preparation itself.

Mobility:

nil **Potential for**

bioaccumulation: nil

Ecotoxicity:

If accidentally spilt into residual water, the cement powder causes a slight rise in the water's pH. Cement is a stable material which permanently fixes its components and makes them insoluble.

13. DISPOSAL CONSIDERATIONS

After setting, mortar can be eliminated in the same way as other construction residues and stored in appropriate dumps whilst respecting current procedures.

Waste:

Do not contaminate soil or water with waste, do not discharge irresponsibly into the environment.

Waste Codes (Decision 2001/573/EC, Directive 75/442/EEC, Directive 91/689/EEC regarding dangerous waste):

17 01 01 concrete.

14. TRANSPORT INFORMATION

Exempted from Transport classification and labelling.

15. REGULATORY INFORMATION

The classification of this preparation was carried out in conformity with the directive 'All Preparations' 1999/45/EC and its adaptations. Also taken into account was the directive 2004/73/EC whose 29th adaptation concerns the directive 67/548/EEC (dangerous substances). This product is not classified as inflammable.



Irritant

Contains:

CEMENT

Particular risks attributed to the preparation and cautionary advice:

France	VME-ppm:	VME-mg/m3:	VLE-ppm:	VLE-mg/m3	Notes;	TMP N°:
1305-62-0		5		-	-	-
65997-151						
Table of occupational illnesses according to Labour Regulations:						
Table N° 151	Possibility of eczematoid lesions of allergic nature (check according to current decree list)					-
Table N° 8 – Ailments caused by cements.						

16. OTHER INFORMATION

As we are not aware of the working conditions of the user, the information given in the present security sheet are based on our knowledge and on both national and community regulations.

The product must not be used for other purposes than those specified in section 1, without first obtaining written instructions for handling. It is always the user's responsibility to take all necessary precautions in order to meet the demands of the law and local regulations. The information given in the present sheet must be considered as a description of security requirements for our product and not as a guarantee of its properties. Description of R Labels featuring in section 2.