

SAFETY DATA SHEET

Annex II of regulation (CE) n° 1907-2006 (REACH)

1. IDENTIFICATION OF THE SUBSTANCE AND THE COMPANY

PRODUCT IDENTIFIER: DECOPLASTER FINO

COMPANY:

SATINE STONE

Tel: +00 34 969 100 100 Commercial
Office: 12530 BURRIANA –
CASTELLON – POLIGONO
INDUSTRIAL CTRA NULES A
BURRIANA Emergency Call Centre:
91-562-04-20 National Centre of
Toxicology: 91-562-04-20
Emergency: 112

2. CLASSIFICATION OF THE MIXTURE

XI Irritating
R36 Eye irritation.
R37 Airways irritation.
R38 Skin Irritation.
R43 Possible skin sensitisation.

Other hazards:

- **Contact:** The product may produce skin and eye irritation
- **Inhalation:** May be irritating for airways and muscous.
- **Ingestion:** May cause intestinal irritation.

3.COMPOSITION AND INFORMATION ON THE INGREDIENTS:

Composition:

Use of the composition: decorative coating with the microcement effect.

Hazardous compounds

Compound N° CAS N° EINECS Concentration / % Hazardous symbol Frases R

Cement 65997-15-1 266-043-4 10 - 40 Xi 36/37/38/43

Issued: 10/09/2010

Version: 1

SATINESTONE - Polígono Industrial Ctra. Nules a Burriana - 12530 Burriana - Castellón – SPAIN Telf.
+34 692 100 100 / +34 969 100 100 Email: info@satine.es

4. FIRST AID

General indications

Generally does not require assistance. In case of doubt or if the symptoms persist call for medical assistance. Do not make an unconscious person ingest anything.

In case of inhalation

Transform the victim to a ventilated place. Take a deep breath of fresh air.

In case of skin contact

- Dust: Brush and wash the skin with soap and water.
- Paste: Take off contaminated clothes. Wash the skin with soap and water.

In case of eye contact

Do not rub eyes. Wash immediately with abundant water, at least 15 minutes keeping the eyes open. Remove contact lenses if it can be done easily. Contact eye specialist.

In case of ingestion

Do not induce vomiting. Wash the mouth with abundant water. Drink a lot of water and get urgent medical assistance.

5. FIRE FIGHTING MEASURES

Risk of fire and explosion: Product not flammable

Extinction measures: In case of fire, the fire does not limit the use of extinction agents.

6. MEASURES TO TAKE IN CASE OF ACCIDENTAL DUMPING

Personal precautions

- Avoid dust inhalation.
- Use respiratory protection in low ventilated areas.
- Avoid skin and eye contact.
- Use protective goggles, suitable work outfit and waterproof safety gloves.

Environmental precautions

Avoid penetration into sewers or water stream.

Cleaning methods

- Collection by mechanical means avoiding dust formation
- Clean the contaminated area with abundant water
- Eliminate the residues according the local norms in force
- After setting, the product can be removed as an inert residue

7. MANIPULATION AND STORAGE

Manipulation

Use in ventilated areas. Avoid formation and accumulation of dust.
Avoid direct contact of the product with eyes and mucous.

Storage

Keep the package well closed and protected from the air and moisture exposure.
The product expires one year after its manufacturing.

8. EXPOSURE CONTROL/ PERSONAL PROTECTION

Exposure limit rates

Not determined

Exposure control

Use in ventilated areas. Avoid dust formation.

General measures of protection and hygiene:

Avoid contact with eyes and skin.
Do not inhale the dust. Do not eat, drink or smoke during using the product.

Hygienic labour measures

Look at usual precaution measures in chemical handling products.
Respiratory protection: Use anti-dust mask in low ventilated areas.
Eye protection: Use safety goggles with lateral protection when there is risk of splashes
Hands protection: Wear waterproof safety gloves. Wash hands during stops and at the end of work.
Body protection: Use suitable working outfit.

9. STABILITY AND REACTIVITY

Stability

The product is stable in dry storage conditions and once it is set.

Conditions to avoid

Moisture exposure may produce hardening of the product.

Substances to avoid

Strong acids

Hazardous decomposition products

Unknown

10. PHYSICAL AND CHEMICAL PROPERTIES

- Physical condition:	Powdery solid
- Color:	Unpigmented: white
- Odour:	Odourless
- pH in aqueous solutions:	11-13.
- Solubility:	Slightly soluble in water
- Boiling point:	not applicable.
- Inflammation point:	not applicable.
- Auto-ignition temperature:	not applicable.
- Decomposition point:	not applicable.
- Fusion point:	>1000 °C.

11. TOXICOLOGY DATA

May produce skin irritation in case of prolonged or repeated contact.

May produce sensitisation or allergic reaction.

May produce ocular injuries.

In case of significant ingestion, the product may cause digestive tract irritation and provoke intestinal and stomach pain.

The powder may cause respiratory system irritation.

12. ECOLOGICAL DATA

The product is not no hazardous for water. In case of huge accidental dumping of Base in water, it may produce a slight increase of the pH in water which under certain circumstances may present a certain toxicity for aquatic life.

12.1 Mobility

Fino in dry form is not volatile but can create some dust during its application.

13. RELATIVE CONSIDERATIONS FOR DISPOSAL

For the manipulation of residues, follow the indicated precautions in sections 7 and 8. If possible, collect the product. Obey national and local regulations in force.

14. RELATIVE INFORMATION FOR THE TRANSPORT

Not classified as hazardous under transport regulations.

15. REGULATORY INFORMATION

Labels according to directive ECC: Not subjected according hazardous preparative directive: (1999/45/EC)

16. OTHER INFORMATIONS:

Remit to any other national regulation applicable.

The information in this publication is true and accurate. Extracted from the safety sheets of raw materials, to whose knowledge and good work we refer.

We do not guarantee the recommendations or suggestions given in it, as the conditions of employment are beyond our control. Consequently, it is up to the user, under her responsibility, to decide if this information is appropriate and tools .

