

Product name : **PRESTONETT INTERIOR FILLER**

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Product code nr: 40701

Version: : 1

First edition date: : 2011-12-07

1. IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY / UNDERTAKING

Product identifier: PRESTONETT INTERIOR FILLER

Relevant identified uses of the substance or mixture and uses advised against:
Waterborne painting filler for internal works

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Details of the supplier of the safety data sheet:
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2. HAZARDS IDENTIFICATION

Classification of the substance or mixture:
The product does not need to be labelled in accordance with regulation (CE) 1907/2006 - 1272/2008 on classification, packaging and labelling of dangerous substances

EC number: Not applicable.

Label elements (R - S):

- Symbol(s): None according to the regulation (EC) No 1907/2006 - 1272/2008 and amending.
- R-phrase(s): None according to the regulation (EC) No 1907/2006 - 1272/2008 and amending.
- S-phrase(s): None according to the regulation (EC) No 1907/2006 - 1272/2008 and amending.

Most important hazards: The material is not classified as dangerous according to EC directive n°1999/45/CE

Other hazards: During the preparation of coating, in the event of sandpapering and/or scouring of dry film, the processes used can generate dust. Prolonged or massive inhalation of this dust can involve an irritation of the eyes, throat or lungs for sensitive people

3. COMPOSITION / INFORMATION ON INGREDIENTS

Description of the mixture: Gypsum based material with organic additives. Selected inorganic fillers

Component(s) contributing to the hazard:
None according to the regulation (EC) No 1907/2006 - 1272/2008 and amending.

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4. FIRST AID MEASURES

Description of first aid measures:

- General advice: In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
- Inhalation: Remove to fresh air, keep the patient warm and at rest. If breathing is irregular or stopped, administer artificial respiration. Give nothing by mouth. If unconscious, place in the recovery position and seek medical advice.
- Skin contact: Take off contaminated clothes.
. Do NOT use solvents or thinners.
- Eye contact: Rinse immediately and abundantly with water, including under the eyelids, by removing the contact lenses, during 10mn.
Address the subject at a ophthalmologist, in particular if he appears a redness, a pain or a visual embarrassment.
- Ingestion: If swallowed, seek medical advice immediately and show this container or label.

Most important symptoms and effects, both acute and delayed:

- Inhalation: During the preparation of the product, in the event of sandpapering and/or of scouring, there can be formation of dust.
Prolonged or massive inhalation of this dust can involve an irritation of the nose, throat and lungs to sensitive people.
- Skin contact: A contact prolonged or repeated with the skin or the mucous membranes can cause symptoms of irritation such as rednesses, dermatites...
- Eyes contact: Can involve an irritation in the event of contact prolonged with the eyes.
- Ingestion: No data on the preparation itself is available.

Indication of any immediate medical attention and special treatment needed :
No information available.

5. FIREFIGHTING MEASURES

Extinguishing media: In case of fire in the surroundings: all extinguishing agents allowed.

Extinguishing media which must NOT be used for safety reasons:
Do not use a direct jet of water but a spray.

Special hazards arising from the substance or mixture:
Decomposition products may be a hazard to health. Appropriate self-contained breathing apparatus may be required.

Advice for firefighters: Use a self-contained breathing apparatus and also a protective suit.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures:
In case of dust formation use respirator with filter: type P1/P2

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Environmental precautions: Do not allow to enter drains or water courses. If the product enters drains or sewers the local water company should be contacted immediately; in the case of contamination of streams, rivers or lakes, the National Rivers Authority.

Methods and material for containment and cleaning up:
Privilege the collecting of the product by a suitable means allowing to avoid the flights of dust. (for example with a vacuum cleaner)
Shovel into suitable and closed container for disposal.

Reference to other sections: Cf. 9

7. HANDLING AND STORAGE

Handling:

- Precautions for safe handling:

Avoid the flights of dust during the mixing of the product.
A respiratory protection (standard mask P1 or P2) is recommended in the event of insufficient ventilation with in particular an important concentration of dust in the processing atmosphere. Avoid the prolonged contact of the product dry or hydrated with the skin and the eyes.

- Technical condition(s): Avoid dust formation.

- Safe handling advice(s): Carefully close bags after use.

Storage:

- Conditions for safe storage, including any incompatibilities:
Started packing must be closed carefully and preserved in vertical position.

- Technical condition(s): The product containing gypsum, avoid any contact with water.

- Storage condition(s): Protect from low and high temperature.

- Separation of incompatible product(s):
Store separately from oxidising agents and strongly alkaline and strongly acidic materials.

- Packaging / tank material: made of the same material as the supply container.

Specific end use(s): Cf 1. Identification

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control parameters:

- Exposure limit(s): The product does not contain substances presenting of the threshold values specific to supervise. It is necessary to take care to respect the Labor regulations concerning all the types of suspended dust in atmosphere (dust total, inhalables, alveolar).
- Exposure limit(s):
Art.R.4222-10 (French regulation) In the buildings with specific pollution, the average concentrations in total and alveolar dust in the atmosphere inhaled by a worker, evaluated over one 8 hours period, should not exceed respectively: total dust /VME = 10mg/m³ - alveolar dust /VME = 5mg/m³

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Exposure controls:

- Respiratory protection: During the preparation of coating, in the event of sandpapering and/or of scouring of dry film, it can have formation of dust there. In this case, the port of a suitable respiratory protection is recommended (standard mask P1 or P2).
- Hand protection: Barrier creams may help to protect exposed areas of the skin but are not substitutes for full physical protection. They should not be applied once exposure has occurred.
For repeated or prolonged contacts, to use: rubber glovees natural.
- Skin and body protection: Wear suitable protective clothing
- Eye protection: Carry glasses in the event of flight of dust or in the event of risk of projection of powder or paste in the eyes.
- Personal protection equipment:
- Recommended monitoring procedures:

Hygiene measure(s): When using, do not eat, drink or smoke. Keep away from food, drink and animal feed. Avoid contact with the skin and the eyes.
After using ,wash thoroughly with water and soap, skin and hands. Do NOT use solvents or thinners.

9. PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties:

- Appearance: powder
- Colour: white
- Odour: low
- PH: 7
- Boiling point/range: Not applicable.
- Flash point: non applicable
- Explosion limits: non applicable
- Relative density (water = 1): 1.7
- Viscosity: Not applicable.

Other information:

- Water solubility: Not determined
- Fat solubility: non applicable
- Solvent solubility: Insoluble or practically insoluble product in usual organic solvents.

Other data:

10. STABILITY AND REACTIVITY

Reactivity: Stable in use and storage conditions as recommended in item 7.

Chemical stability: No information available.

Possibility of hazardous reactions: None reasonably foreseeable.

Conditions to avoid: Product get harder when in contact with water

Incompatible materials: To hold distant to oxidising agents as well as strongly acid or alkaline materials.

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Hazardous decomposition products:

When exposed to high temperature may produce hazardous decomposition product such as smoke, carbon monoxide and dioxide. When T°C > 1200°C : Possible decomposition in Sulfuric anhydride and lime.

11. TOXICOLOGICAL INFORMATION

Information on toxicological effects:

No data on the preparation itself is available

Acute toxicity:

- Inhalation: During the preparation of the product, in the event of sandpapering and/or of scouring, there can be formation of dust. Prolonged or massive inhalation of this dust can involve an irritation of the nose, throat and lungs to sensitive people.
- Skin contact: A contact prolonged or repeated with the skin or the mucous membranes can cause symptoms of irritation such as rednesses, dermatitis...
- Eyes contact: Can involve an irritation in the event of contact prolonged with the eyes.
- Ingestion: No data on the preparation itself is available.

12. ECOLOGICAL INFORMATION

Toxicity: There is no ecotoxicological data known concerning the preparation.

Persistence and degradability:

No data

Bioaccumulative potential: No data

Mobility in soil: For other physicochemical properties see heading 9

Other adverse effects: No data

Results of PBT and vPvB assessment:

No information available.

General information(s):

There is no data available on the product itself.
The product should not be allowed to enter drains or water courses or be deposited where it can affect ground or surface waters.

13. DISPOSAL CONSIDERATIONS

Waste treatment methods: Do not allow into drains or water courses or dispose of where ground or surface waters may be affected. Collect all waste in suitable and labelled containers and dispose according to local legislation.

Contaminated packaging: Wastes, including emptied containers, are controlled wastes and should be disposed of in accordance with regulations made under the Control of Pollution Act and the Environmental Protection Act.

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Local / national disposal regulation(s):

France: Regulation relative to waste disposal is notified in the Code of Environment. Part V -Title IV. Chapter 1. Elimination of waste and recovery of materials.

Great Britain: To conform to the regulations ongoing

Further Information(s): European Waste Classification : 08 02 01 : waste in powder from coatings

14. TRANSPORT INFORMATION

General information(s): The product is not considered as dangerous within the meaning of the regulation relating to transport
UN number: Not applicable.

Environmental hazards: Non concerned

Special precautions for user: None

Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code:
not applicable

Further Information(s): Must be transported only in vehicles ensuring the non-contamination of the product by water

15. REGULATORY INFORMATION

Safety, health and environmental regulations/legislation specific for the substance or mixture:

This safety data sheet is in compliance with regulation (CE) 1907/2006 - 1272/2008 and adaptings.

Chemical safety assessment: Non concerned

Important remarks: This product isn't in the scope of the Directive 2004/42/CE concerning the reduction of VOC.

16. OTHER INFORMATION

Text of R phrases listed in section 3:

Important remarks: As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant legislation are complied with.
The user is always responsible for ensuring that the requirements of relevant legislation are complied with.
Information in this safety data sheet is based on actual knowledge in our possession and our experience.
The information contained in this safety data sheet is based on the present state of knowledge and current national legislation it provides guidance on health safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications. It is recommended to transmit informations coming from this safety data sheet to the users, possibly in a suitable form.

Restrictions: The product should not be used with other uses that those specified above without to have obtained written instructions of handling as a preliminary

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