

**1. Introduction of substance / Preparation and Company / Business Owner**

Commercial name of the products:

Siniat EasyLite multipurpose and EasyLite for coastal applications.

**Producer**

Etex South Africa

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**2. Information of Composition:**

Calcium sulphate dihydrate

Additional nominal amounts of additives are added depending which type of EasyLite.

**3. Hazards Identification:**

These products are defined as non-hazardous. Sanding of plaster will generate gypsum dust, which may irritate skin, eyes, and the respiratory system.

Products are not for human consumption.

Keep out of reach from children

**4. First Aid Measures:**

First aid measures listed below must be taken regarding the dust emanating when saved or sanded.

**Inhalation:**

Remove person who inhaled to fresh air.

**Skin Contact:**

Rinse using clean water and then wash using soap and water.

**Eye Contact:**

Wash with clean water and seek medical advice if discomfort continues

**Ingestion:**

Wash mouth out and drink plenty of water.

**Please note:**

*Should any symptoms persist, seek medical assistance.*

**5. Fire Fighting Measures:**

Gypsum plaster has limited combustibility.

All standard fire extinguishers are suitable, using normal firefighting procedures.

**6. Accidental Release Measures:**

To control dust formation, vacuum or sweep up and transfer to a suitable container. Prevent these products from contaminating drains, watercourses, ground, or soil.

**7. Handling and Storage:**

Store inside on a level surface, off the floor in a dry place protected from weather.

Bags are available in 20kg and 40kg. When lifting bag/s, please bend your knees and keep back straight or lift pallet of plaster with suitable forklift.

**8. Exposure Controls / Personal Protection:**

Occupational Exposure Limits:

Total Inhalation Gypsum 10mg/m<sup>3</sup>

Total Respirable 5mg/m<sup>3</sup>

To dispose use an authorized landfill site in accordance with current Waste Management Licensing Regulations.

**Respiratory:**

Use at least an FFP2 dust mask and other suitable protective gear

Area should have adequate ventilation and dust extraction; recommended dust masks must be worn.

**Eyes:**

Recommended goggles must be worn.

**Skin:**

Wear overalls and suitable clothing to avoid repeated skin contact.

**Hands:**

Wear recommended gloves.

**9. Physical and Chemical Properties:****Appearance:**

Siniat EasyLite mulit purpose is available in 20kg and 40kg bags and Siniat EasyLite for Coastal applications is available in 40kg bag.

**Stability and Reactivity:**

Stable and non-reactive when used with other building materials.

**Toxicological Effects:**

No known toxicological effects.

**Ecological Information:**

Plasterboard is a stable product with no known adverse effects.

**10. Stability and reactivity**

It is stable and does not react with the building materials used together

**11. Toxicological information**

There is no know toxicological effect

**12. Ecological information**

Stable products do not have a known side effect

**13. Disposal information**

The disposal of waste is the responsibility of the user according to the applicable legislation.

**14. Transportation information**

Not in the "hazardous material" class in transportation

**15. Legislation information**

Not classified as hazardous under Hazardous Chemical Substances Regulations

**16. Other information**

This Material Safety Datasheet has been prepared with the current knowledge and experience of Etex South Africa Building Systems, an Etex company. This document contains the health and safety considerations during handling, storage and use of Siniat plasters manufactured by Etex South Africa Building Systems, an Etex company and the precautions that can be taken against such risks; it does not substitute for product specifications and warranties.