

Stucco Manila

Safety Data Sheet

Distributor:

Stucco Manila

23 Venus Tandang Sora 1116 -

Quezon City, Metro Manila (PH)

0926-623-9293

stuccoatmnl@gmail.com

www.stuccomanila.com

01 Identification

Product name: Stuccoat Thin Skimcoat 20kg by Stucco Manila**Intended use:** Polymer modified mortar for skim coating.

02 Hazard identification components

GHS label elements

**DANGER****Signal word in the supplied SDS**

Hazard statements

- | | |
|-------------|--------------------------------------|
| H315 | Causes skin irritation. |
| H317 | May cause an allergic skin reaction. |
| H318 | Causes serious eye damage. |
| H335 | May cause respiratory irritation. |

Precautionary statements continue on page 2.

02 Hazard identification components (continued)

Precautionary statements

P201	Obtain special instructions before use.
P202	Do not handle until all safety precautions have been read and understood.
P260	Do not breathe dust.
P261	Avoid breathing dust.
P264	Wash hands, forearms, and exposed areas thoroughly after handling.
P271	Use only outdoors or in a well-ventilated area.
P272	Contaminated work clothing should not be allowed out of the workplace.
P280	Wear protective gloves, protective clothing, face protection, eye protection.
P281	Use personal protective equipment as required.
P301+P330+P331	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
P303+P361+P353	IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing.
+P352	Rinse skin with water/shower. Wash with plenty of soap and water.
P304+P340	IF INHALED: Remove person to fresh air and keep at rest in a position comfortable for breathing.
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310	Immediately call a POISON CENTER or doctor/physician.
P321	Specific treatment (see Section 4).
P333+P313	If skin irritation or rash occurs: Get medical advice/attention.
P362+P364	Take off contaminated clothing and wash it before reuse.
P403+P233	Store in a well-ventilated place. Keep container tightly closed.
P405	Store locked up.
P501	Dispose of contents/container according to local, regional, state, national, territorial, provincial, and international regulations.

03 Composition and information on ingredients

Ingredient name	CAS number	Percent	Classification (as supplied)
Portland Cement	65997-15-1	20-40	Skin Irrit. 2; H315 Eye Irrit. 2; H318 Skin Sens. 1; H317 STOT RE 3; H335
Calcium Carbonate	1317-65-3	> 50	STOT 3, H335
Polymer	24937-78-8	< 15	
Cellulose ethers	9004-65-3	< 1	
Iron oxide (pigment)	1332-37-2	< 5	

04 First aid measures

Health effects

Eyes: Short-term exposure: irritating. Long-term exposure: irritating; may cause inflammation of the cornea.

Skin: Irritation.

Inhalation: Excessive concentrations of dust may cause nuisance conditions such as coughing, sneezing and nasal irritation.

Ingestion: Mild corrosive action.

First aid

Eye contact: Do not rub eye. Immediately flush with plenty of water for at least 15 minutes. Remove any contact lenses and open eyelid widely. If irritation persists, seek medical attention as soon as possible.

Skin contact: Wash the affected area thoroughly with soap and water before continuing. If discomfort, irritation or other symptoms of irritation occur, seek medical advice.

Inhalation: If irritation occurs, move to fresh air. If nose or airways become inflamed, seek medical advice.

Ingestion: Wash out mouth with water. Do not induce vomiting; drink plenty of water. If irritation persists, seek medical attention as soon as possible.

05 Fire and explosion data

Flash point: N/A

Explosive limit: N/A

Extinguishing media: CO₂, extinguishing powder or water spray jet.

06 Accidental release measure

No dangerous materials released. Collect up spillage by mechanical means, minimizing the generation of airborne dust.

07 Handling and storage

Handling: Observe the normal precautions when handling packaged product (Manual Handling Operations Regulations 1992). Avoid the generation of airborne dust.

Storage: Store in original packaging under dry conditions. Stack in a safe and stable manner.

08 Exposure control and personal protection

Exposure limit: TLV: 10 mg/m³ of air

Engineering measure: None

Personal protection: Use of impervious gloves, boots and clothing to protect the skin from contact with dust and wet mixture.

09 Physical and chemical properties

Property (source label)	Value (as supplied)
Physical characteristic	White powder with up to 0.1 mm particles
Specific gravity	2500-2700 kg/m ³
Bulk gravity (product in bags)	1000-1500 kg/m ³
pH	Approximately 12 at 20 degrees C, saturated solution

10 Stability and reactivity

Stable when stored correctly; no dangerous reactions or decomposition products known.

11 Toxicological information

Strong effect for the eyes with danger of serious damage to eyes. Irritant effect on the skin and mucous membranes.

12 Ecological information

Stable in soil. Slightly hazardous. Do not allow large quantities to reach the ground water, rivers, drainage and sewage systems. Soil and ground water in contact with freshly set and hardened mortar may become more alkaline. The rise in pH may be toxic to some forms of aquatic life in certain circumstances and to plants.

13 Disposal considerations

Dispose of empty bags or surplus product at a place authorized to accept builder waste. Product must not be disposed of with household waste.

14 Transport information

Not classified as hazardous for transport purposes and is not regulated by the Transportation of Dangerous Goods (TDG) when shipped by any mode of transport.

Transport field	Information
UN number	None allocated
Proper shipping name	None allocated
Class and subsidiary risk	None allocated
Packing group	None allocated
Special precautions for user	Avoid generating and breathing dust
Hazchem code	None allocated

15 Regulatory information

All raw materials are registered (in Malaysia) by Environmentally Hazardous Substances Notification and Registration (EHSNR), identified by CAS numbers:

Ingredient name	CAS number
Portland Cement	65997-15-1
Calcium Carbonate	1317-65-3

16 Other information

Use only for the purposes intended. This information is based on our present state of knowledge and is intended to describe our product from the point of view of the safety requirement. It should not be construed as guaranteeing specific properties.

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