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Quikcote Limewash is a lime based natural mineral product with polymer enhancement used mainly as a finishing coat after your project as been rendered.

Quikcote Limewash can be used in many applications. Being manufactured using natural mineral products, it gives you a vast natural, cosmetic Tuscany look.

Quikcote Limewash comes in variety of colors and can be manufactured to your color requirement.

Quikcote Lime wash finish is not like pure acrylic applied finishes, it gives you a natural type faded finish.

Quikcote Limewash can be applied with a roller or Limewash brush.

Quikcote Limewash is suitable for:

- Masonary surfaces
- Rendered surfaces
- Cement sheet application, provided it has already been rendered with Quikpatch)

SURFACE PREPARATION

To ensure correct adhesion, surfaces must be suitably flat and clean ie: free of contaminants such as grease, waxes, paint and any oil based substances.

APPLICATION

Quikcote Lime wash requires two coats using approximately 3 to 4 litres of water. Add Powder to water to get a creamy paint like consistency. Then gauge as required. For a creamy consistency drill mixing is recommended. First coat apply with a criss cross affect. After first coat sets, reapply with second coat as for first coat giving you a unique Tuscany appearance.

COVERAGE

Depending on surface application, approximately 20 to 30 metres.

IDENTIFICATION

Product Name: Quikcote Limewash
UN Number: na
Poisons Schedule Number: na
Purpose: Colored applied finish

GUARANTEE:

All products are guaranteed for seven years under *normal conditions.

This product should be used in accordance with directions which are only a guide. Quikcote accepts no responsibility for inappropriate use or faulty workmanship. All mineral earth based aggregate /course filler based renders and textures will contain a low percentage of carbon and/or ferrous contaminants and can occasionally spot the surface. All care is taken in raw material selection to minimize such effects. Quikcote accepts no responsibility for this occasional occurrence.

PHYSICAL DESCRIPTION

Appearance: Colored
Vapor Pressure: na
Specific Gravity: 1.86 @ 25 Degrees Celsius
Flammability: na
Solubility: Water Soluble

HAZARDOUS INGREDIENTS

Cement >30%
Pigment =8%
Lime =70%
Proprietary additives (non hazardous) <2%

Remaining products are not deemed to be hazardous and are commercially confidential.

HEALTH HAZARD & FIRST AID INFO

- **SKIN CONTACT:**

Prolonged exposure may cause skin irritation:
Wash off with water.

- **EYE CONTACT:**

May cause pain: Irrigate with water for at least 15 min.

- **IF SWALLOWED:**

Single dose oral toxicity is low BUT do not induce vomiting. DO call a doctor and transport to emergency facility for further instructions.

- **IF INHALED:**

Prolonged inhalation may cause irritation:
Ensure adequate ventilation.

- **ENSURE SAFETY GLASSES ARE WORN FOR EYE PROTECTION**

- **GLOVES, BOOTS AND OVERALLS SHOULD BE WORN FOR PROLONGED CONTACT.**

SPILLS: SMALL SPILLS: SHOULD BE MOPPED UP OR SOAKED UP . LARGE SPILLS: SHOULD BE CONTAINED. AVIOD SPILLAGE INTO WATER SUPPLIES.

CLEAN UP

Warm water clean –up prior to drying.