## LIME ECO

#### **Product Description**

Lime Eco is a natural, environmentally friendly, mineral-based lime paint for interiors. We are excited to introduce a new range of earth-inspired colours for this in demand material.

Leaving behind a highly breathable, matt finish which has exceptionally good humidity control. This means it can even be sued in bathrooms (not in direct contact with water) due to its ability to handle moisture and condensation. This is only applicable if the bathroom has good ventilation.

#### **Surface Preparation**

Make sure the surface is completely dry, dust free and all impurities have been removed. In case of mould, treat the surface with suitable specific products. Brush or remove any dirt, and old peeling paint or wallpaper if you are planning to apply Lime Eco on a dusty, chalky, high porous area, you should use Atomo (to be applied before Lime Eco). This will help to consolidate the surface.

#### **Application Instructions**

Before applying Lime Eco, stir the pot thoroughly. This should be done every time the paint is left sitting for extended periods of time, but also so often whilst carrying out the application. This is because the lime will naturally try to separate from the water.

Dilute the first coat of Lime Eco up to 30%, apply it using a Block Brush.

When you start applying a coat of Lime Eco, you should do it in one go. Leave it to dry and then apply the second coat.

Once it is dry, you must apply a second coat of this natural lime paint, depending on the finish you want to create the paint is ready to use, or, alternatively, you can dilute it with 10% of water.

Lime Eco is ready to use ad can be applied on new and old plasters, gypsum plasters, plasterboards, MDF, timber.

Please bear in mind that as Lime Eco dries, the colour will lighten a little. It is important to not patch the wall(s) once the coat of paint has been applied, otherwise, you will notice the brush marks on the surface.



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## **Safety Instructions**

When applying Lime Eco, we strongly recommend wearing safety glasses. If Lime Eco comes into contact with your eyes, you must act quickly. Immediately rinsing your eyes with water can help to flush out any potentially harmful substances and minimize the risk of irritation and/or injury. It is essential to continue rinsing your eyes for enough time to ensure thorough cleansing.

#### **Cleaning of Tools**

Tools should be cleaned immediately after use with water.

## **Technical Specifications**

1L of Lime Eco covers approximately 6-7 sqm depending on the thickness of the application.

#### **Recommendations**

Do not apply Lime Eco if the substrate, air, or product temperature is lower than 5C, and higher than +35C, nor under direct sunlight.

#### Storage

Storage temperature 5-30C Lime Eco paint should be used preferably within 2 years from the date of the purchase, and should be stored in the original container, under the appropriate temperature conditions.

