

# Manual EcoPrimer

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EcoPrimer is a ready-to-use primer that ensures proper preparation for our paint types on the surface. This primer improves adhesion, ensures even absorption, and extends the lifespan of our textured paints, resulting in a durable final finish.

## Preparation

EcoPrimer is suitable for various surfaces, including painted walls, plastered walls, fibreglass wallpaper, textured plaster, and MDF. One layer of EcoPrimer is sufficient for painted walls. However, if you are working with an absorbent surface, such as wood or a plastered wall, we recommend applying two layers of EcoPrimer. Our EcoPrimer regulates the surface's absorption and ensures strong paint adhesion. Applying two layers to such surfaces can ultimately reduce absorption.

## Unsuitable surfaces

EcoPrimer does not effectively adhere to surfaces like oiled wood or vinyl wallpaper. Therefore, these materials are not suitable for applying EcoPrimer, as adhesion may not be possible. I suggest not applying EcoPrimer to such surfaces, as the desired result cannot be guaranteed.

Do you have a glossy surface or finished wood? Lightly sand it to remove the coating layer before applying our EcoPrimer.

## Applying EcoPrimer

### Step 1

Stir the EcoPrimer thoroughly using a stirring stick or a whisk.

### Step 2

When applying EcoPrimer, you can choose between two convenient methods: a Lime wash paint brush or a microfibre roller. Both options work well for evenly applying the primer. You can pick the best method for you or one that suits the surface you are working on. Regardless of your chosen method, please ensure the surface is clean and dry before starting. Then, allow the primer to dry for at least 12 hours.

### Step 3

If you are working on a surface that absorbs a lot of paint, such as wood or a recently plastered wall, we recommend applying a second layer of EcoPrimer. You can dilute the EcoPrimer with 20% water for highly absorbent surfaces.

### Tips

- EcoPrimer has a different appearance than traditional primers. After one layer, it does not need to be fully opaque; this is not necessary. It is sufficient as long as the primer covers the entire surface.
- For absorbent surfaces, you can dilute EcoPrimer with 20% water.
- EcoPrimer is specifically designed for indoor use. If you need a primer that can be combined with one of our textured paints for outdoor use, we recommend choosing our EcoPrimer coarse. This variant is suitable for exterior surfaces and provides the necessary adhesion.
- For the best results, we recommend applying EcoPrimer at a temperature between 7°C and 27°C and waiting until it is scorched before starting to paint. Always apply EcoPrimer to a dry surface with a moisture content below 4%.