Like acid stains, this new-generation stain (typically a blend of acrylic polymers and pigments) penetrate the concrete to produce permanent color, ranging from translucent to opaque depending on the product. The key difference is that no chemical reaction occurs, so the color is more consistent. This product is also low in VOCs (volatile organic compounds) and safer to apply because it is free of solvents and acids.

**Packaging :** 1 liter or 5 liters
**Coverage :** 5sqm or 25sqm
**Colors :** 16

## PRECAUTIONS FOR USE AND STORAGE

This product is low in VOCs (volatile organic compounds) It is free of solvents and acids.

The product can be stored for one year in its original packaging free from frost, heat and humidity. Keep away from children.

## HOW TO

### 1. Surface preparation

The concrete that you stain must be at least one month old. Be sure that your surface wasn't previously sealed.

Apply **Masters Preparator** all over the surface to open the porosity of the support

### 2. Application

Apply Masters Water Based Stain with the tool that you want depending on the effects you are looking for: a sponge, a sprayer, a large brush, a plastic bag…

### 3. Finition

Fix the color with a bi-component sealer such as **Masters Varnish PU Ecodur**.

## CLEANING

**Masters Water Based Stain** is easy to clean when sealed.

## CARACTERISTIQUES PHYSIQUES

| | |
|---|---|
| Composition | Colorant preparation based on polymers in aqueous phase |
| Coverage | 200mL/sqm |
| Form | Liquid |
| pH | 7-8 |
| Inflammability | Non-flammable |
| Toxicity | Harmful to ingestion |

**A question ? Contact-us**
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