

Inducoat BV

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Description

Inducoat Cleaner is a clear water dilutable cleaner based on a quarternary ammonium compound, free of metal compounds and biological degradable.

Recommended uses

Inducoat Cleaner is used for application on mineral substrates like new and old masonry, plaster and concrete, both external and internal, in order to fight and remove contamination by algae and mould growth and other micro organisms, before finishing these surfaces with an Inducoat product.

Technical data

Colourless liquid Appearance Spec.gravitiy 1.0 kg/L Viscosity Thin liquid рΗ approx. 7

. Odour slight characteristic odour Non flammable

Flashpoint

Practical consumption approx. 4-8 m/L, depending on rugositiy and porosity of the

substrate and the application mehtod

Directions for use

To fight and remove algae, mould and other microorganisms dilute the Inducoat Cleaner as follows:

Cleaner I part, water 20 parts (50 ml per liter water) Add the Cleaner to the water

In case of very severe mould or algae contamination dilute the Inducoat Cleaner as follows:

Cleaner I part, water 9 parts (100 ml per liter water) Add the Cleaner to the water.

Apply the diluted Cleaner by roller, brush, spraying at low pressure or sprinkling. Wet the surface sufficiently; the surface should remain wet for at least 5 minutes.

After 24 hours the remains of algae, mould etc shoul be removed by low pressure water or wet brushing. After drying the surface can be finished with the Inducoatproducts.

Upon using the Inducoat Cleaner no soap or other synthetic cleaners should be used since otherwiste the Inducoat Cleaner becomes ineffective.

Do not use Inducoat Cleaner at temperatures below 5°C.

Do not use externally if rain is expected.

Use brushes for water dilutable products.

Rollers: Acrylic of polyester (8 - 12 mm).

For textured surfaces: 14 – 16 mm rollers.

Cleaning of the equipment: water

Storage stability

At least I years from manufacturing date in unopened, original cans. Keep from freezing,

Safety

Consult the Label text and the Material Safety Data Sheet.

The data herein are given in good faith and based on practical experience and testing. Upon appearance of a new sheet, this version becomes obsolete. No responsibility based on the data given can be assumed, because application and conditions are beyond our control.

