

TECHNICAL DATA SHEET

MOULD WASH CONCENTRATE

Description

To prepare and cleanse surfaces before the use of Anti-mould and condensation control products or any other paints.

Pack size 250ml

Form supplied

As a concentrate for dilution with water (1 part concentrate to 19 parts water by volume).
250ml concentrate makes 5 litres of ready-to-use product.

Properties

Concentrate contains <10% w/w Quaternary Ammonium Halide dissolved in water.

Preparation

1. Prepare surfaces by removing non-washable and loose material, e.g. flaking paint, grease, dirt, mould or wallpaper. Mould Wash can be used to "wet in" wallpaper before removal.
2. Make good any surface defects and rub down to a smooth finish.
3. Wash down with Mould Wash using a sponge, scrubbing brush or cloth. Allow to dry thoroughly. Apply second wash in badly soiled areas and allow to dry.
4. Prime any bare areas of plaster and woodwork with Anti-mould Emulsion, thinned up to 10% with water if necessary.
5. Apply appropriate Anti-mould or Anti-condensation Coating.

Drying Time 1-4 hours normally.

Practical Coverage 6-8m²/litre when diluted depending on the porosity and roughness of the surface.

Application By sponge, cloth or brush.

General

There are basic measures to assist in the control of condensation and black mould. Our Anti-mould and condensation products complement these basic controls and will prevent these problems occurring for many years.

These methods are particularly helpful in the domestic environment but can be applied equally to most commercial premises.

It is always important to reduce the risk of condensation by observing the following simple recommendations.

Ensure rooms are always warm and properly ventilated, maintaining some low heating throughout the day if possible.

When cooking, washing, bathing or drying clothes, keep the door closed and the window open - this prevents warm moist air moving to colder areas of the building.

In cold weather keep some heating on all the time.

If a paraffin or flueless gas heater is used ensure a window is open a little (every litre of paraffin produces about 1 litre of water).

Improve internal/external wall insulation.

Use ventilation systems where appropriate.

Health and Safety

Material Safety Data Sheet available on request.

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