

SoluGuard Multi-Surface Biocide

Product Description

SoluGuard Multi-Surface Biocide is a high-strength biocide for removing algae, fungi, and moss growth on a wide range of surfaces including Internal walls, Plastic, Roof tiles, PVCU, Concrete, Polycarbonate, Brick, Driveways, Stone, Patios, Render, Gravestones and Wood. It is suitable for use in cleaning biological growth from masonry surfaces prior to the application of **Stormdry Masonry Protection Cream**. The product can also be used indoors to kill black mould.

This product is not suitable for the treatment of wet rot, dry rot or wood boring insects. Instead, please use **SoluGuard Woodworm & Rot Treatment (BPR)**.

Benefits

- Ready for use (no mixing required)
- Low VOC (low odour, non-flammable)
- Can be used prior to the application of Stormdry
- Non-staining

Properties

Appearance	Clear liquid
Recipe Type	Water-based
Density	1.0 g/cm ³
Size(s) & Packaging	5 litre jerry cans
Coverage	1 litre covers 2 - 20 m ² . A 5 litre pack covers 10 - 100 m ² . The coverage will vary depending upon the overall porosity of the substrate to be treated.
Storage	Store above 5°C in dry conditions in original closed box. Store in a safe place, keep out of reach of children. Keep away from food, drink and animal feedstuffs
Shelf Life	12 months
Active Ingredient(s)	Quaternary ammonium compounds (QUATS) (2% w/w)
Effective Against	Moulds, algae, lichens and mosses
HSE Number	9517
Re-entry Time	When surfaces are dry



Application Information

Preparation

When used on exterior surfaces, **SoluGuard Multi-Surface Biocide** should be applied in dry weather – ideally when no rain is forecast for the next 24 hours.

Application

Apply 1 litre of product per 2 - 20 m² of surface — one 5 litre unit can cover between 10 - 100 m². The coverage will vary depending upon the overall porosity of the substrate to be treated. As a guide for materials such as masonry and patios an application rate of 2 - 10 m² per litre can be expected. For materials such as paint or plastic an application rate of 10 - 20 m² per litre can be expected.

For best results, the treated surface should be cleaned after 72 hours using clean water. Where appropriate a pressure washer can be used. This will remove deposits of dead biological growth from the treated surface.

Other Information

For full health and safety information consult safety datasheet (SDS). This product is approved under the Control of Pesticides Regulations (1986) for use as directed. HSE 9517. Use pesticides safely. Always read the label.

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