

MOSS, MOULD AND LICHEN ELIMINATOR

Physical Properties

Appearance:Clear red liquid

Coverage.....

Heavy growth areas: 1-5ltrs water, coverage approx. 40m²

Light growth areas: 1-10ltrs water, coverage approx. 70m²

Maintenance areas, for prevention: 1-20ltrs water, coverage approx. 126m²

CONTAINS 99.9 GRAMS/LITRE OF
ALKYL DIMETHYL BENZYL AMMONIUM
CHLORIDE

Packaging: .5L and 20L Containers

PRODUCT DESCRIPTION

Permacolour Moss, Mould and Lichen Eliminator is specially formulated for both sealed and unsealed coloured, exposed and plain concrete, drives, patios and paths.

Moss, Mould and Lichen Eliminator has a residential action which can prevent the activation of moss and mould spores for up to 12 months on porous surfaces.

ADVANTAGES

- Helps prevent the activation of moss and mould spores for up to 12 months.
- Can be used on concrete, decks, houses, garden furniture, tiles, masonry, rocks, steps, greenhouses, fences, guttering and paint.
- Easy to use - Can be brushed or sprayed onto the surface.

DIRECTIONS

- 1) Depending on your surface needs you may mix the following:
Heavy growth: 1ltr concentrate to 5ltrs of water.
Light growth: 1ltr concentrate to 10ltrs water.
Maintenance areas: 1ltr concentrate to 20ltrs water.
- 2) Brush or spray the mixture to a dry surface and allow to dry.
- 3) Ensure the surface is thoroughly wet and proceed to rinse the foliage.
- 4) Clean out sprayer and rinse well with water.

SAFETY & HANDLING INFORMATION

- 6.1D: Harmful if swallowed or skin contact occurs.
- 6.5A: May cause allergy or asthma symptoms or breathing difficulties if inhaled.
- 6.5B: May cause an allergic skin reaction.
- 6.9B: May cause damage to body organs.
- 8.2C: Causes skin burn.
- 8.3A: Causes serious eye damage.
- 9.1B: Toxic to aquatic life with long lasting effects.
- 9.3C: Harmful to terrestrial vertebrates.

ACCIDENTAL SPILLAGE MEASURES

Spills on the floor will produce a slippery surface. Signage preventing foot traffic should be erected where appropriate. Minor spills (up to 20 litres) should be diluted with water, neutralised where possible and removed with mops, absorbed with Mineral Sponge, dry rags, paper, sand or soil. Where a liquid suction cleaning machine is available, it should be used only after neutralising the spill.

DISCLAIMER

Whilst any information contained herein is true, accurate and represents our best knowledge and experience, no warranty is given or implied with any recommendations made by us, our representatives or distributors, as the conditions of use and the competence of any labor involved in the application are beyond our control. As all Permacolour's technical data sheets are updated on a regular basis, it is the users responsibility to obtain the most recent issue.