



TECHNICAL DATA SHEET

Antimoss Fungicidal Wash

Product Code: SPS-ANTIMOSS



SPS ENVIROWALL PROMOTES THE RE-USE –RECYCLING AND RESPONSIBLE DISPOSING OF ALL OF ITS PRODUCT RANGE, VIA THE ENVIRONMENTAL RECYCLING SCHEMES CURRENTLY IN OPERATION LOCAL TO SITE.

Characteristics

Antimoss is a curative and preventative water based fungicide, moss and mould remover and inhibitor fungicide for roofing, facades, walls and floors. Antimoss is designed for use on building materials (Tile, slate, fibro-cement, shingle, stone, mineral sealers, brick, plaster, concrete, roughcast, thick organic renders, wood) and destroys embedded micro-organisms that develop on these surfaces (algae, lichens, mosses, moulds). It can be used as a fungicide and disinfectant on farms, in apartments, hospitals, community buildings, restaurants, storage areas, tennis courts, car parks, tarmac areas, etc. Parasitic plants are destroyed in a few days by the action of rain and wind.

No rinsing required
 Non-corrosive
 Very easy to apply
 Curative and Preventive Ideal for all surfaces
 Faint odour
 Highly effective
 Can be diluted if necessary: 1 part to six parts water
 High persistence rate, over 5 years (depending on climatic conditions).

Technical Data

Bactericidal and fungicide product
 Flash Point Non-flammable
 PH 7
 Not frost resistant, but effects reversible
 Density 0,995 g/cm at 20°C

Available in 20 litres: pallet of 24 X 20 litres.

Substrate

For use on building materials (tile, slate, fibre cement, shingle, stone, mineral sealers, brick, plaster, concrete, roughcast, thick organic renders, wood)

Application

Can be used undiluted or diluted (1 litre to 6 litres of water). Tools to be used: Brush, roller, spraying equipment. Apply the product to saturation point. Leave to act. In the case of a thick layer of micro-organisms, use a brush or other means to remove. The treated surface will regain a clean appearance after a few days. This is a permeating solution. Temperature needs to be between 5 to 50°C. Efficacy is reduced at extreme temperatures.

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Storage

Store in a clean, dry environment frost free.

Certificates/approvals

Identification

Special Information

Disposal

Do not empty contents into the ground, water courses or drains. Check local landfill requirements for correct disposal. See the SPS Envirowall Limited Health & Safety data sheet on this product for information regarding the safe disposal of this product.

Empty containers, Lids and wire handles can be fully recycled

The information supplied in this Technical Data Sheet is designed only as guidance for the safe use, storage and handling of the product. This information is correct to the best of our knowledge and belief at the date of publication however no guarantee is made to its accuracy. This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process.

Our application recommendations, whether verbal, written or as graphics, are given to the best of our knowledge and the state of the art. Information about values, quantities etc. are based on approximate figures. The recommendations do not constitute a legally binding warranty of quality. In particular no liability claims may be based on these recommendations; the provisions of the product liability law remain unaffected.

The recommendations do not release the purchaser from his own duty to test the product or from his own responsibility, and in particular they do not release the purchaser from compliance with the relevant technical guidelines, regulations, DIN and laws. Publication of a revised version of this technical information sheet due to technical progress invalidates all older versions of this document.