

MOULD KILL

DESCRIPTION:

MOULD KILL is a highly effective low toxicity bacterial, fungal and algal wash.

MOULD KILL kills all known film spoilage species.

Typically used as a pre-treatment to painting, to kill and remove mould and mildew.

MOULD KILL contains low toxicity ingredients with high antimicrobial activity. The product is non-corrosive and does not contain dangerous chlorine or formaldehydes.

TYPICAL APPLICATION:

Fungal and algal spoilage on a surface must be completely killed before a re-coat of paint is applied, otherwise the growth will continue to grow, and even though a fungicide/algacide is incorporated into the paint. (Strictly speaking, any algal growth will be killed by the paint re-coat, but shrinkage during drying of the algal will cause adhesion problems.) Most fungicidal additives are “fungistrats”, that is, they prevent the growth of fungi rather than kill that which is already present, so it cannot be expected that an antifungal paint will kill off established growth.

HOW TO USE:

A 50% solution in water should be painted, swabbed or sprayed over the entire area to be painted, not just the visible growth areas. Some fungal spores are very minute

in size and these may be concealed on an area of the surface that appears not to be affected. To ensure proper treatment and a complete kill of the growth, the above treatment should be allowed to remain on the surface for 24 hours. This is the time required to effectively eliminate some fungal species, and it also allows sufficient time for complete penetration of the pores of the substrate where fungal spores may be located. After that time all the resultant debris must be removed either by brushing, washing hosing or high pressure water or air jet. This is necessary to ensure aesthetic response and to avoid any paint adhesion problems

COVERAGE:

A 50% solution will cover anywhere between 5 to 15 square meters per litre, depending upon porosity of the surface and the degree of contamination.

The information presented in this data sheet does not imply any warranty. Further, the maker reserves the right to alter the product, the specification and/or the application techniques as described herein without prior notice, in line with his policy of technological advancement and product improvement. Whilst any information and/or specification contained herein is to the best of our knowledge and experience, all of the above information must in every instance be taken as merely indicative and subject to confirmation after long-term practical applications. For this reason, anyone intending to use the product must ensure beforehand its suitability for the envisaged application. In every instance, the user alone is fully responsible for any consequences deriving from the use of the product. Furthermore, no warranty is given or implied in connection with any recommendations or suggestions made by us or our Representatives, Agents or Distributors as conditions of use and any labour involved beyond our control.



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