



NIPPON FUNGICIDAL WASH

Product Description:

NIPPON FUNGICIDAL WASH is a very effective low toxicity bacterial, fungal and algae wash which will kill all film spoilage species. It is used for surface preparation prior to painting.

Recommended Uses:

NIPPON FUNGICIDAL WASH is used in the pre-decoration cleaning of paints, masonry, brick, wood and plastering substrate to get rid of fungus growth and to kill any remaining fungus spores left on the substrate, so as to prevent the spore from germination.

Properties:

Appearance : Clear straw or rose coloured liquid

Application Methods:

Apply the fungicidal wash over the entire substrates by painting, scrubbing or spraying and allow it to remain on the surface for 24 hours or overnight to eliminate the fungal spore. Thereafter, remove all the surface contaminants either by brushing, washing, scrubbing or high pressure water jet.

Following from the above treatment, apply fungicidal wash over the surface again to act as a barrier coat between the substrate and the surface coating. This will ensure that any remaining dormant spores that germinate subsequent to repainting will be killed before penetrating the paint film. Allow the fungicidal wash to dry completely before proceeding to painting.

Safety, Health and Environmental Information:

Wear safety apparel such as goggles, masks, gloves and apron when handling NIPPON FUNGICIDAL WASH.

Note:

The above information is given to the best of our knowledge based on laboratory tests and practical experience.

However, since we cannot anticipate or control the many conditions under which our products may be used, we can only guarantee the quality of the product itself.

We reserve the right to alter the given data without prior notice.