

RAFFLES PAINT FUNGICIDAL WASH

- Description** : Rafflespaint Fungicidal Wash is an aqueous chemical wash which is low in odour, non-staining and completely biologically degradable. It has been specially formulated to kill fungus and algae growth on both interior and exterior surfaces, without affecting the adhesion and colour of subsequent paint coats.
- Type** : Aqueous fungicidal wash
- Finish** : Clear
- Recommended Uses** : Suitable to kill fungus and algae growth on both interior and exterior surfaces before painting.
- Features** :
 - Low odour
 - Fast kill
 - Ready for use

APPLICATION DATA

- Method** : Roller, brush or spray
- Theoretical Coverage** : 12-16 m² / litre
- Dilution** : No dilution is necessary. Ready for use.
- Surface Preparation** : Remove any mould, algae, lichen or moss by scraping and scrubbing. Rafflespaint fungicidal wash will only be effective on surface growths. Where old growths have been trapped in between coats during a previous re-decoration, all existing coating should be removed in order to treat the surfaces effectively. Allow the treated surfaces to dry for one day before painting.

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- Drying Time at 30°C** : Fast dry
- Cleaning** : All equipment should be cleaned with water immediately after use
- Disposal** : Dispose off waste materials and containers according to local environmental regulations.

GENERAL INFORMATION

- Specific Gravity** : 1.0 ± 2% kg / litre
- Packing** : 1 , 5 and 20 litre
- Storage** : Store in a tightly sealed container in a cool and dry place
- Shelf Life** : Up to 1 year in a tightly sealed container
- Precaution** : Avoid direct contact with sensitive skin. Use appropriate personal protective equipment. Ensure good ventilation during application. Refer to Safety Data Sheet for more information.

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Disclaimer: The information provided above is intended to give a description of the product's performance under specific use conditions. Nevertheless, we cannot assume any responsibility for its use since circumstances under which the products are applied is subjected to many variations. We reserve the right to alter the given data without notice.