

Fungiwash

Residual Biocide Treatment



FEATURES

Fungiwash contains a low (human) toxicity biocide based on a combination of benzalkonium chloride and phenyl pherol.

Fungiwash is completely effective in eliminating the growth of bacteria, yeasts, fungi and algae from all types of surfaces.

The active ingredients in **Fungiwash** combine a rapid rate of antimicrobial activity, with a degree of permanence, providing protection prior to, during, and after application.

Fungiwash is particularly essential for asbestos, where pre-cleaning of the surface is restricted.

RECOMMENDED USES

Fungiwash is ideal for use on painted surfaces where mould or fungus has grown, such as on internal bathroom, kitchen and laundry ceilings. **Fungiwash** may also be used as a surface sterilant on a variety of other surfaces, both interior and exterior, including:

- Asbestos
- Plaster and Terracotta
- Timber
- Brick and cement render
- Fibre sheeting
- Masonry

The use of **Fungiwash** allows further penetration and protection of subsequent topcoats.

SPECIFICATION DATA

Generic Type:	Biocide	Coverage:	~20 m ² / litre*
Finish:	Clear fluid	Number of coats:	1
Density:	~0.99± 0.04 g/cc	Time to Recoat:	24 hours.
Packaging:	750ml, 20 litre.	Shelf Life:	6 – 9 months
Application:	Swab or spray.	Storage:	Store under cool dry conditions.
Thinner:	Water (if required)		
Cleanup:	Water		

**Depending on the porosity of the surface and the degree of growth.*

DIRECTIONS FOR USE

Ensure the surface is reasonably clean and free from excess dirt or dust. For porous surfaces thoroughly wet the surface 3 – 4 hours prior to application with fresh water to minimise the absorption of **Fungiwash**, and maximise contact with the surface growth.

For previously painted surfaces pre-wetting with water is not required.

Apply undiluted for moderate to heavy growth, however, in areas of minimal growth, **Fungiwash** may be diluted to a maximum of 10% with water.

Fungiwash is best applied by spray or swab. For larger areas such as roofs, it is best to mist-spray. The treatment should remain on the surface for 24 hour to eliminate all fungal species.

Following the above treatment it is strongly recommended that a coating of 25% Fungiwash be applied to act as a barrier coat. The barrier coat should be allowed to dry before repaint.

Typical Specifications

Surface	Preparation	System	Minimum Dwell Time
Porous Surfaces	Thoroughly wet the surface with water and leave for 3-4 hours prior to application	1. Water 2. Fungiwash	1. 3 – 4 hours 2. 24 hours
Non-porous or Pre-painted Surfaces	Apply Fungiwash direct to the substrate	1. Fungiwash	1. 24 hours

PRECAUTIONS

See the Cameleon Paints General Safety Data Sheet, Product label, and Material Safety Data Sheet (MSDS) for health and safety information prior to use.

CAMELEON PAINTS

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