



## ANTI FUNGAL WASH STERILISING SOLUTION

### Description

A low viscosity, clear, straw coloured liquid suitable for use on areas contaminated by fungal growth.

### Recommended Uses

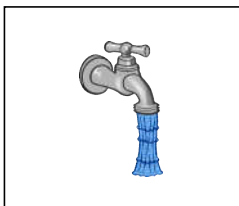
Micro organisms are able to develop on exterior and interior surfaces. If there is insufficient protection they multiply leading to the growth of mosses, lichens, algae and moulds. The anti fungal wash kills off all of the mentioned fungi right down to the root providing a sterilised surface before painting or repainting commences.

Areas to be treated include all cementitious substrate, asbestos, wood and painted surfaces.

### Technical Data

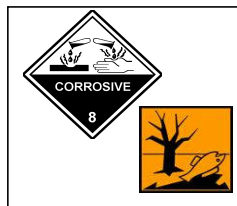
Relative Density	1.0 kg/l
Viscosity	Water like
Time to be effective	24 hours
Odour	Distinctive Mild
Stability	Light stable, stable in pH range 3-10 and up to 100°C

#### CLEANING



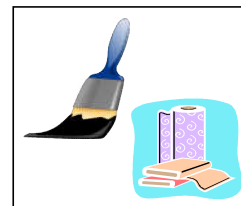
Clean equipment with water

#### HAZARDS



Corrosive  
Dangerous to the environment

#### APPLICATION METHOD



Apply with brush or cloth

Figures represent approximate values.