Eversan Sanitising Wash

Technical
Data Sheet
Number 1

Eversan is a water based solution designed to combat the growth of fungi and algae on wood, plaster, masonry and other coatings

PURPOSE

Eversan is specifically formulated for the treatment of a wide range of substrates to

prevent or combat the growth of fungi and algae.

It may also be used as a protective measure before coating or recoating.

SPECIAL PROPERTIES

- Assists in the prevention of fungi and algae growth
- Easy and safe to use

METHOD OF USE

Eversan has been designed to sanitise contaminated surfaces.

If necessary the surface to be treated should be cleaned with a weak detergent solution either manually or by the use of a pressure wash to remove any surface growth and dirt.

On porous masonry, surfaces should be washed down with **Ever**san several times, wet on wet, (typically 3 times depending on the masonry condition).

On wood ensure an adequate coverage and that the entire surface has been saturated. This enables the active ingredients to penetrate the fungal growth deep in the substrate.

With the exception of solvent / oil based paint the treated surfaces can be overcoated whilst damp.

Eversan may be applied by low pressure back pack sprayer, roller or brush.

To ensure **Ever**san's ability to destroy fungi, algae and dormant spores, once applied it should not be washed off.

TECHNICAL DATA

COVERAGE - Dependent on the condition of the substrate e.g. degree of contamination and porosity but typically 10 – 15 m²/ litre. It is important that the surface is saturated.

DRYING TIMES - Dependent on substrate. Leave until saturated surface is at least damp i.e. there should be no free standing water on surface.

(The surface should be dry where application is to solvent / oil based painted surfaces)

STORAGE - Always store above freezing

SHELF LIFE - 12 months in original sealed containers in dry conditions.

CLEANING EQUIPMENT - All tools and equipment should be cleaned immediately after use with water.

Wipe up spots and splatters before they dry.

PACKAGING - 25 litre plastic drums.

HEALTH AND SAFETY - Sanitising wash is free from mercury based compounds and other heavy metals and is practically odourless.

Non – hazardous.

A Material Safety Data Sheet is available on request