



FUNGAL WASH

Product Data.

A solvent-free dilution of fungicidal/algaeicidal disinfectants.

AREAS OF USE.

- Used on all substrates to sterilize fungi and algae growth.

SPREAD RATE.

- Amount used per m² is dependent on the porosity of the substrate and the profile.
- The surface should be saturated with the product.
- Typical spread rate is between 8-15m²/litre.

APPLICATION.

- Used on all substrates to sterilize fungi and algae growth.
- Apply one saturation coat, allowing 6 hours for the sterilization process.
- Apply with rollers, brushes or low-pressure sprayer.
- After 6 hours, clean off well with clean water and scotch pads where necessary and allow drying.
- Additional application will be necessary in the instance of severe fungal growth.
- Apply a further coat to the substrate and allow to dry.
- This coat **remains** on the substrate and serves as a preventative barrier to future re-growth.
- Ensure the correct safety equipment is worn by the applicator.
- After the initial sterilization and in severe instances, an individualized maintenance program is recommended. Contact us for a free consultation and program.



ADVANTAGES.



- Water-based - no solvent.
- Non-flammable.
- Excellent blend of active ingredients.
- Approved for safe use in the wine industry.

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SAFETY PRECAUTIONS

Refer to Safety Data Sheet for full Safety information.

