

# Asipo Algicidal Treatment



## PRODUCT DATA

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### Description:

A sterilising solution for killing and removing mould prior to internal decoration. For use as a surface biocide.

### Directions for use:

Dilute with 4 parts water to 1 part Asipo Algicidal Treatment.  
Apply liberally with a brush, sponge or cloth and wipe off (before allowing it to dry).  
Stubborn areas may require a further application or try leaving the treatment to work longer before wiping off. Clean the treated areas with clean water or a mild cleaning solution.

Treated areas can be over-coated with most paints and wallcovering. For further protection overcoat the treated areas with Asipo Internal Matt or Silk.

### Area of use:

Internal

### Substrates:

Concrete, render, brick and general building substrates, including wall and ceiling tiles.

### Packing:

5 Litre

### Physical Constants:

Colour: Clear

Finish: N/A

Volume solids: N/A

Theoretical spreading rate: 15 - 20 sq. metres per litre (dependant on porosity)

Flash point: N/A

Specific gravity: 1.0 – 1.02

Dry to touch: 2 hours (20°C)

Over-coating time: 6 hours

*\*The theoretical spreading rate has been calculated for the stated volume solids and dry film thickness. A practical spreading rate will depend on the actual dry film thickness, the nature of the substrate, and the relevant consumption factor. The physical constants are subject to normal manufacturing tolerances.*

### Application Details:

Application method: Brush / Sponge / Cloth / Spray

Thinner: Dilute with water as instructed

Cleaning of tools: Water

**Surface condition:** The surface should be stable, firm, dry and free of dust, sand, loose old paint, dirt, grease and oil.

*Please refer to the Material Safety Data Sheet for further information.  
For additional guidance please contact your local Technical Sales Representative.*

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**SAFETY:** Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Material Safety Data Sheets and follow all local or national safety regulations.