

### Description

Centrecoat GS36 is a specially prepared, ready for use, water-based surface biocide which destroys mould or fungi. The 240ml version is a concentrated form of GS36, which must be diluted with water prior to use.

Suitable for surface sterilization of prepared substrates prior to application of the appropriate decorative system. Environmentally friendly water-borne formulation. No fire or solvent vapour hazards during application or use.

Effectively kills spores of mould and algae. Enables decoration of treated surfaces with minimal risk of re-infection.

A surface biocide containing an Alkylarythmethyl ammonium chloride dispersion in water.

### Preparation

Remove grease, dirt and all loose and flaking material. Remove mould or algae with a scraper or stiff bristle brush. The remaining spores will then be killed by application of Centrecoat GS36.

### Application

Centrecoat GS36 (Diluted): Using a brush, soft cloth or spray, liberally wash down surfaces with one or two applications of undiluted Centrecoat GS36. For best results use good quality, nap free cloths.

Centrecoat GS36 (Undiluted): Empty contents of 240ml bottle into appropriate container and dilute with clean water to a total volume of 5 litres. Then apply as above.

Note: If a smaller quantity of sterilising solution is required, ensure the proportion of Centrecoat GS36 to clean water remains as above.

### Thinning

- Centrecoat GS36 5 Litres: Dilute in clean water. 5 Litres of GS36 is diluted to a total volume of 105 litres.
- Centrecoat GS36 (240ml): Dilute in clean water. 240ml of GS36 is diluted to a total volume of 5 Litres.

### Technical Data

- Water-borne. Contains no added lead.
- Contains Alkylarytrimethyl Ammonium Chloride
- Colour: Colourless
  
- Allow 24 hours between applications and before commencing appropriate decorative system.

### Coverage

Approx 6-8m<sup>2</sup> per litre when used on smooth surface of average porosity. Dependant upon the porosity and texture of the substrate.

### Clean Up

Clean all equipment thoroughly with water immediately after use.

### Storage

Store in secure, dry conditions at temperature between 5° and 28°C. Protect from frost. Containers should be kept

closed during storage.

### Shelf Life

1 year in original, unopened container, if stored in accordance with recommendations above.

### Packaging

Available in 240ml and 5 Litres.

### Limitations

DO NOT apply outside when there is a risk of rain or frost. When using inside, ensure good ventilation.

Before use, refer to Material Safety Data Sheet for Centrecoat GS36. These products are cleared under the UK Government's Pesticides Safety Precautions Scheme for use as directed.

Wear suitable protective clothing - (coveralls) and synthetic rubber or PVC gloves. Do not breathe spray mist. Do not apply to surfaces on which food is stored, prepared or eaten. Remove/cover all foodstuffs/water tanks before application. Prevent any surface run off from entering storm drains.

When using, do not eat, drink or smoke. Wash splashes from skin or eyes immediately. Wash hands and exposed skin before meals and after use. If swallowed, seek medical advice immediately and show this Data Sheet or the product container or label. Keep in original container tightly closed in a safe place. Keep away from children.

The product and its container must be disposed of in a safe way. Do not empty into drains or watercourses. Local Authorities have special facilities for the disposal of hazardous materials.

Fully written model propriety specifications for Centrecoat products are available from the Centrecoat Technical Services Department.