



BIOCHECK BB PACK

DECORATIVE TREATMENT FOR MOULD PROBLEMS

The treatment comprises the following:

RLT BACTDET 05 BIOCHECK EMULSION

This treatment is for dealing with problems of black mould growth. Stage 1 is used to remove the mould from surfaces such as walls and ceilings, window frames, doors, skirting boards, etc. Stage 2 is the fungicidal decorative finish for walls and ceilings.

Easy to use - Very effective

STEP BY STEP INSTRUCTIONS

For dealing with MOULD GROWTH on surfaces such as walls and ceilings, window frames, doors, skirting boards, etc.

STAGE 1: Use the RLT BACTDET 05 to kill and remove surface mould before preparation work.

Areas to be treated: Treat the whole area where mould can be seen. Extend the treatment one metre (3ft) beyond the infected area in all directions on the walls or ceilings. Carpets should be lifted, especially fitted carpets and the flooring cleaned using the RLT BACTDET 05.

Directions: Put 1 measure, by volume, of RLT BACTDET 05 into 4 measures, by volume, of warm water. Take a brush or clean cloth and wash off the mould.

When the solution becomes dirty, make up a new solution. If the cloth or sponge becomes dirty, throw away and use a clean one.

Wallpapered surfaces must be washed prior to stripping. After wallpaper has been removed wash infected area again.

All wallpaper removed should be bagged, sealed and taken from the premises immediately. Allow surface to dry before proceeding.

After washing, gloss painted areas must be etched using sandpaper or similar, before proceeding to Stage 2.

STAGE 2: Decoration

The application of BIOCHECK EMULSION to walls and ceilings is by brush or roller. Two coats are normally required. The first coat may be thinned with approximately 10% clean water. **DO NOT THIN THE SECOND COAT.**

Wash brushes or rollers thoroughly in plenty of clean water after use.

BIOCHECK must not be mixed with other emulsion paints. Colour tints can be obtained by use of Universal Tinters.

Coverage: The covering capacity of BIOCHECK EMULSION is approximately 12²m per litre, per coat, depending on the porosity of the surface.

IMPORTANT: Mould often results from condensation. To lessen the problem ensure adequate ventilation, preferably from a point near the source of the moisture, usually kitchens and bathrooms.

BIOCHECK has been tested by the Building Research Advisory Service both in their laboratory and in a test chamber subject to heavy condensation.

The conclusions were: Biocheck paint was completely resistant to colonisation and growth of mould fungi during 6 months exposure to conditions of high condensation in the PRL mould test chamber. The non-fungicidal emulsion paint tested under identical conditions of exposure was progressively and heavily overgrown by moulds during the first 12 weeks of testing.

On the basis of the results obtained, BIOCHECK can be expected to perform well in resisting the growth of moulds on surfaces prone to condensation and mould growth.

COPIES OF THE FULL REPORTS ARE AVAILABLE ON REQUEST.

IMPORTANT NOTICE

It is essential that when using any type of chemicals, whether they are disinfectants, washing detergents or mould treatments, that all vulnerable people, children, pets and animals are kept away from the materials and the areas being treated, until they are dry. In addition, any spillages of chemicals must be cleaned up immediately before proceeding further with the work.

Store chemical products in a safe place away from children and pets.

HEALTH AND SAFETY

RLT BACTDET 05, RLT HALOPHEN AND MGC FUNGICIDAL ADDITIVE are approved under the Control of Pesticides Regulations 1986 (as amended) by the Health and Safety Executive for both Amateur and Professional use.

READ ALL PRECAUTIONS BEFORE USE, use pesticides safely, observe safety precautions.

RLT BACTDET 05 - This product is approved under the Control of Pesticides Regulations 1986 (as amended) for use as directed. HSE No. 8144 GB

CONTAINS: 2-PHENYLPHENOL 0.2% w/w
BENZALKONIUM CHLORIDE 0.8% w/w

BIOCHECK MATT - This product is approved under the Control of Pesticides Regulations 1986 (as amended) for use as directed.

CONTAINS: DIURON 0.018% w/w free 0.162% w/w encapsulated
2-Octyl-2h-Isothiazol-3-One 0.01% w/w free 0.09% w/w encapsulated

BIOCHECK SILK - This product is approved under the Control of Pesticides Regulations 1986 (as amended) for use as directed.

CONTAINS: DIURON 0.018% w/w free 0.162% w/w encapsulated
2-Octyl-2h-Isothiazol-3-One 0.01% w/w free 0.09% w/w encapsulated



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