



# MR60

MOULD REMEDIATION

## Prevention against mould



**MR60 prevents the growth and discolouration of mould on porous surfaces, such as damp wood, plaster, concrete, fibre cement, masonry and wallpaper.**



MR60 product information



- **Prevents and inhibits mould growth**
- **Prevents discolouration caused by mould**
- **Water-based and milky white**
- **Easy to apply with brush or sprayer**
- **Ready to use. Coverage: 3-5 m<sup>2</sup> per litre.**


### Application area

MR60 is a milky white, water-based primer for preventing mould and discolouration on porous surfaces, such as damp wood, plaster, concrete, fibre cement, masonry and wallpaper.

Can be used by both professionals and private individuals.



## Technical information

Product information	Before and after use
<p>MR60 is a milky white, water-based primer for preventing mould and discolouration on porous surfaces, such as damp wood, plaster, concrete, fibre cement, brickwork and wallpaper. The product is particularly suitable for thermal bridges, damp building materials and building elements. MR60 has a characteristic odour until it is dry, after which the odour disappears completely.</p> <p>MR60 has passed according to EN standard 15457.</p>	<p><b>Treated with MR60.</b> The test shows a continued mould-free surface after 16 months.</p>  <p><b>Untreated wood</b> with mould infestation</p>

How to use	Occupational health and safety
<p>Before using MR60, the surface must be clean. If the surface is already affected by mould and discolouration, cleaning and disinfection with MR20 (HYSAN) or MR40 (BIOX) is recommended before carrying out the preventive treatment. Cleaning of existing mould infestations can be combined with mechanical cleaning such as ice blasting, sandblasting or milling.</p> <p>MR60 is stirred and ready to use. Apply by brush, spraying or dipping. When the product is dry - it takes about 8 hours - the preventive treatment is complete.</p> <p>MR60 can be used both indoors and outdoors at temperatures above 5°C</p>	<p>On less absorbent surfaces and at lower temperatures, a longer drying time must be expected.</p> <p>Application on non-absorbent surfaces such as glass, plastic, glazed tiles, etc., may result in some film formation after drying, which is difficult to remove.</p>

Product data	CLP classification
<p><b>Packaging:</b> 5.0 litre, 2.5 litre canister and 0.5 litre spray bottle, ready to use.</p> <p><b>Dilution:</b> MR60 is ready to use and must not be diluted further</p> <p><b>Application temperature:</b> &gt; 5°C.</p> <p><b>Drying time:</b> 8 hours at 20°C on absorbent substrates</p> <p><b>pH:</b> Approx. 8</p> <p><b>Odour:</b> Odourless, after drying no odour</p> <p><b>Cleaning:</b> Clean tools with soap and water. Any dried spillages can be removed with primer, acetone, etc.</p> <p><b>Storage:</b> Store in a frost-free place</p> <p><b>Shelf life:</b> At least 2 years in unopened packaging</p> <p><b>Disposal:</b> Empty packaging can be disposed of with household waste.</p> <p>PROTOX ApS, Fabriksvej 19, 6000 Kolding, Denmark Phone +45 75 50 40 22, info@protox.dk, protox.dk</p>	<p>Harmful to aquatic life with long lasting effects. May cause an allergic reaction. Avoid release to the environment.</p> <p>Dispose of contents/container in accordance with local regulations.</p> <p><b>Contains</b></p> <p>3-iodo-2-propynyl butylcarbamate 3-iodoprop-2-yn-1-yl butylcarbamate.</p> <p><b>Safety information</b></p> <p>‘Use biocides safely. Always read the label and product information before use.’</p> <p>Always read the safety data sheet before use.</p>