

Product Information 98.00.03 09-07-2025

Bio Mould Oil

Description

Bio Mould is a light-coloured, biodegradable mould oil used in the concrete industry and construction sector. It is composed of plantbased raw materials, non-toxic surfactants and anti-corrosion agents and is solvent-free. Once applied, it ensures a low interfacial tension and a beautifully smooth concrete surface. This product provides the following properties:

- Clean formwork after release
- Steel shuttering remains free of rust
- Smooth and easy release
- Produces an even concrete finish
- Problem-free application of finishing layers
- No discolouring of the concrete surface, essential for fair-faced finishes This product should be stored frost-free. The product complies with BLF class 2. Bio Mould is produced under ISO certification.

Application

Bio Mould can be easily applied with a low-pressure sprayer. Also suitable for other professional spray systems. 1 litre will treat a surface area of 25-40 m2. For best results, apply thinly, remove excess product with a brush or a spray system and avoid staining by removing any residual product. Area of application: Tunnel formwork up to 100 °C, moulds (wood/steel/plastic), wall and column formwork of steel and (painted) wood and plastic/system formwork of steel, (painted) wood and plastic.

Typicals

Density at 15 °C, kg/l	0,900
Viscosity 40 °C, mm ² /s	10,00
Flash Point COC, °C	190

Available packagings



5 L can





Box











37990 20 L can

37363 60 L drum

37364 208 L drum

1000 L IBC

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