

BIODET MOULD REMOVER

ORGANIC MOULD REMOVER

DESCRIPTION

Biodet Mould Remover has a combination of natural anti-fungal, anti-septic, anti-bacterial and anti-viral properties. This combination of natural ingredients is ideal to deal with the task of inhibiting and cleaning mould from hard surfaces as well as fabric. **Biodet Mould Remover's** natural additives actually kill the mould spores, unlike bleach which turns the mould spores to a white colour, but does not kill the spores. Produce from plant derived and renewable resources. **Biodet Mould Remover** is a complex mixture of bio-flavanoid natural ingredients that kill 99.9% of germs.

APPLICATIONS

Biodet Mould Remover is ideal to use after natural disaster, similar to the Brisbane floods, etc.. Timber frames may be sprayed and left if linings of gyprock are being replaced. **Biodet Mould Remover** inhibits odours from wet musty and stable water.



TECHNICAL DATA

FORM: Liquid	ODOUR: Tannin
COLOUR: Dark Honey	SOLUBILITY IN WATER: Soluble
DETERGENCY: Excellent	SPECIFIC GRAVITY: 1.18g/ml
TOXICITY: Non-Toxic	% VOLATILE BY VOLUME: 86%
WETTING ABILITY: Excellent	pH: 3.4 - 3.6
STORAGE ABILITY: 2 Years	COLD STABILITY: Stable
EVAPORATION RATE: Slow	BIODEGRADABILITY: Yes
PHOSPHATES: Nil	

DIRECTIONS FOR USE

Step 1: Clean the surfaces with a 20 to 1 dilution of **Biodet Mould Remover**. Spray surface and leave for 20 minutes, then wipe off.

Step 2: As a preventative, use a spray application and mist the surface to be treated. Within 24-48 hours the mould spores will drop off.

Mixing Instructions:

Cleaning:

Heavy Duty	10 to 1
Medium Duty	15 to 1
Light Duty	20 to 1

Mould Spore Removal:

Heavy Duty	25 to 1
Light Duty	40 to 1

Disinfectant and Sanitising Dilution Rates:

Heavy Duty	25 to 1
Medium Duty	30 to 1
Light Duty	40 to 1

Completely safe and natural cleaning and sanitising properties.