ACRYLOC® MOULD RID

PRODUCT TYPE	PACKAGING	NOMINAL WEIGHT
Preparation Products	20L Heavy Duty Plastic Pail	22kg

DESCRIPTION

Acryloc *Mould Rid* is a broad spectrum water based biocide containing proprietary additives which inhibits the growth of moss and lichen on surfaces to which it is applied.

Acryloc *Mould Rid* is supplied in a Ready to Use form.

Acryloc *Mould Rid* may be applied to clean cement and unglazed terracotta roofs, and to a range of other substrates, just prior to applying primer and subsequent coatings, or as a surface treatment to kill mould, algae, moss and lichen.

FEATURES & BENEFITS

- Easy to apply
- Apply & Leave On
- Water based, Food Grade Biocide
- Easy clean up

SUITABLE SUBSTRATES

- Pre-cleaned unglazed terracotta tiles
- Pre-cleaned cement tiles
- Fibre Cement Sheeting (Fibro/Blue board)
- Concrete bricks and blocks
- Clay brick
- Cement Render
- AAC (Autoclaved Aerated Concrete)
- Tilt panel walls
- Zincalume® & Galvanised Iron
- Colorbond®

SUBSTRATE PREPARATION

When applying Acryloc *Mould Rid* to a roof, it is recommended that Rainwater tanks be disconnected from the guttering system before commencing work. The guttering should remain disconnected until after application of all subsequent coatings and until all residues are washed from the guttering.

- Areas not to be coated should be masked and protected
- All surfaces to be coated must be clean, sound, free from contaminants including; oil, mould release, dust, dirt, silicone, mud, grease, salt, efflorescence, animal droppings and any loose or flaking material

APPLICATION

Method

- Acryloc *Mould Rid* can be applied straight from the pail. Mix thoroughly with a broad, flat stirrer
- Application should be carried out on a day with temperatures above 10°C and below 32°C, and with rainfall not expected for minimum 8 hours to allow time for drying and to apply subsequent coatings. Re-application will be necessary if rainfall occurs before Acryloc *Mould Rid* is overcoated
- Acryloc *Mould Rid* can be applied using a roller, brush, pad, HVLP spray equipment or airless spray equipment
- If applying on roofs, application with a garden type weed sprayer is recommended. If using airless spray equipment, a 15 thou tip and white gun filter is recommended
- Apply enough Acryloc *Mould Rid* to adequately “wet” the surface
- When applied as part of a roof restoration, Acryloc *Mould Rid* must be over coated using the appropriate components selected from the Roofcote™ system

Important Note

- Avoid application on hot surfaces or in hot &/or windy conditions

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OTHER CONSIDERATIONS

Shelf-Life – Unopened Containers
Maximum two (2) years from date of manufacture when stored correctly

Transport & Storage
Pails should not be stacked more than three (3) high during transportation and must be transported upright
Store in a cool place, upright, out of direct sunlight and above 4°C
For further information refer to **Safety Data Sheet (SDS)** for Acryloc *Mould Rid*

Clean-Up with water

TECHNICAL DATA

APPEARANCE	Watery bluish liquid		
ODOUR	Low		
APPLICATION METHODS	Roller, brush, spray		
SPECIFIC GRAVITY (NOMINAL)	~ 1.0		
THEORETICAL COVERAGE	10-15m²/L per coat		
DRY TIME (25°C & 50% RH) (APPROX)	Tack Free	Overcoat	Fully Dried
	N/A	When dry	N/A
NO. OF COATS	Typically 1 coat		

SAFETY & HANDLING

For further information refer to **Safety Data Sheet (SDS)** for **Acryloc *Mould Rid***, call the Acryloc **Tech – Info line** on **1300 661 745** or visit **www.acryloc.com.au**

Contact with skin may result in irritation. Repeated or prolonged skin contact may lead to allergic contact dermatitis.

Where this material is used in a poorly ventilated area, at elevated temperatures or in confined spaces, vapour may cause irritation to mucous membranes of the respiratory tract, headache and nausea.

When working with **Acryloc *Mould Rid*** observe the following precautions for as a minimum:

- Avoid inhalation of the vapour, prolonged skin contact and particularly eye contact
- Wear protective clothing to minimize skin contact and wear goggles where splatter is likely
- Where spills occur, soak up liquid spillage with sand/sawdust and dispose of in a sensible manner. Do not permit run-off to sewer, storm water or open bodies of water

FIRST AID MEASURES

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Ingestion
If swallowed, wash out mouth with water. Do **NOT** induce vomiting. Drink at least two (2) glasses of water. Seek medical attention.

Eye
Wash with copious amount of water for 15 minutes holding eyelid(s) open. Take care not to rinse contaminated water into non-affected eye. Seek medical attention.

Advice to Doctor
Treat symptomatically

MANUFACTURED BY:

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