

BEFORE APPLYING

PRECAUTIONS

1. Keep mould inhibitor off plants and grass.
2. Roofs if on tank water disconnect water supply for three to four weeks, a minimum of 10mm of rainfall before reconnecting.

SURFACE PREPARATION

3. Pressure clean surface first at low pressure only (300 to 500psi). After cleaning flush well with clean water and allow to dry for two days.
4. If no pressure cleaner is available, use stiff broom or brush with sugar soap. After cleaning flush well with clean water and allow to dry for two days.

MOULD INHIBITOR PREPARATION

5. When mixing Mould Inhibitor put measured amount of water into container first, followed by measured amount of Mould Inhibitor. Shake well before spraying. Dilute Mould Inhibitor at five parts water to one part Mould Inhibitor to run off point saturation.

APPLICATION

6. Apply with garden sprayer or knapsack to horizontal surfaces, foam sprayer for vertical surfaces.
7. Apply Mould Inhibitor on a clear fine day, and early in the morning only as it needs ten to twelve hours of drying time before rain.

AFTER APPLICATION

8. Keep everything off treated areas for twelve hours - this includes garden pots, pets and vehicles.
9. Areas treated will take approximately six weeks to come clean.
10. Follow up with further treatment when mould starts to appear, approximately six to twelve months after first treatment (record date of first application). Areas affected badly by black mould apply second treatment six weeks after first treatment. Date second application.



ENVIROGREEN AUSTRALIA

Cleaning & Paper Products

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**REMOVES ALL
BLACK FUNGI, ALGAE,
LICHEN, MOULD &
MOSS**

RESIDENTIAL

Timber decks, tombstones, sandstone, patio furniture, asphalt, tennis courts, paths, pool surrounds, patios, concrete, bricks, ceramic pots, fiberglass, weatherboard, stencilled driveways, painted textured finishes, synthetic grass, all colourbond, steel, tile, polycarbonate roofs

COMMERCIAL

Schools, zoos, hotels, shopping centers, retirement villages, hospitals, glass houses, freeway, landscapers, cemeteries, stadiums, local councils, universities, bowling greens, marinas, sail makers, resorts, gold courses, churches, heritage buildings, botanical gardens, the list goes on

SIZES AVAILABLE

1 Litre easy measure, 5 Litre, 20 Litre, 200 Litre, 1,000 Litre

1 litre mould concetreate mixes up to 6 litres of product and treats approximatley a 20 metre area

MOULD INHIBITOR

Water Saver

Mould, Algae, Moss Remover



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A NATURAL BUSINESS

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Mould Inhibitor

**Water Saver
Mould, Algae, Moss Remover**

A MUST FOR EVERY HOME AND BUSINESS.

**SAVE ON PRECIOUS WATER, POWER,
REDUCE EMISSIONS BY USING MOULD INHIBITOR.**

NO REGULAR PRESSURE CLEANING IS NEEDED.

**MOULD INHIBITOR IS LONG LASTING, SAVING
LOTS OF WATER.**

**ENVIRONMENTALLY FRIENDLY
ENVIRONMENTALLY RESPONSIBLE
LOW CARBON FOOTPRINT**

SAFE ON ALL SURFACES

PHOSPHATE FREE

BIO DEGRADABLE

PH NEUTRAL

DISINFECTANT & SANITISER

**THIS IS WHY YOU SHOULD BUY THIS
PRODUCT:**

SAVES A HUGE AMOUNT OF WATER

WILL NOT DAMAGE SURFACES

NO POWER USAGE

NO PETROL USAGE

STAYS CLEAN LONG AFTER APPLICATION

LONG SHELF LIFE

EASY TO MAINTAIN

BENEFITS

ELIMINATES HARSH METHODS

it eliminates the need to water-blast or manually scrub any exterior surface. Water-blasting damages paintwork. It also intensifies the weathering of concrete by removing the top layer of sand, thereby encouraging the regrowth on the roughened surface. N.B. special conditions apply to badly contaminated timber decks.

THE RESIDUAL EFFECT

allows some of the active ingredient to remain for some time, especially on porous surfaces, helping prevent premature regrowth.

APPLICATION

your normal garden sprayer (for horizontal surfaces) or foam sprayer (for vertical surfaces & roofs)

EASY TO MAINTAIN

once the surface is clean, maintain it by re-applying the product to the surface yearly or at the first sign of regrowth.

SAFE TO USE ON ALL EXTERIOR SURFACES

will not damage any exterior surface.

UNLIMITED SHELF LIFE

unlike any bleach based cleaners.

SAFE AROUND PLANTS

however, if delicate plants are likely to be oversprayed, then flush plants with fresh water first and then flush again after spraying or cover prior to spraying. Mould Inhibitor is not systemic or hormone based.

TESTED AND PROVEN

Mould Inhibitor has been used commercially for over 20 years.

CAUTION

- Test trail small area first before large application
- If roofing is treated with Mould Inhibitor, disconnect water to tanks for three to four weeks, a minimum of 10mm of rainfall before reconnecting
- Do not apply directly onto plants. Cover plants first. If plants are sprayed with Mould Inhibitor, flush with water immediately
- Avoid contact with Mould Inhibitor for twelve hours or until product is completely dry.
- If contamination occurs, including animals, flush with fresh water
- Do not spray Mould Inhibitor if rain is expected within twelve hours
- Please read instructions on product label before use
- Always use PPE (gloves, respiratory protection, and eye protection)

APPLICATION



apply with garden sprayer
or knapsack to horizontal
surfaces



apply with foam sprayer
for vertical surfaces.