

PH NEUTRAL MOULD & ALGAE TREATMENT

Introduction

MOULD MASTER is a BUSHBY creation that contains no harsh chemicals but is able to be used on the most delicate of materials through to harsh mould infested spaces. A perfect choice for indoor, and outdoor use!!

Should I choose Mould Master or D-Mould??

Both products are exceptional but they do have different benefits.

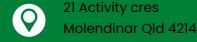
D-Mould is best suited to shower cleaning (Not Natural Stone) outdoor concretes, pavers, shade sails etc... and is very fast acting.

Mould Master is a more gentle, very effective way to remove mould. It has a neutral pH and is safe on all surfaces. From clothes to natural stone in showers and all outdoor areas. It works slower, but is safe on all surfaces!

People choose MOULD MASTER because....

- Used by Professional mould removers!
- contains no harsh chemicals such as bleach, caustics, acids, SLES, phosphates etc..
- Mould Master is a concentrate and can be diluted up to 5 times.
- Mould Master is easy to apply
- Mould Master is able to be used indoors as well as outdoors on all types of surfaces
- Mould Master is safe for all materials including clothes, stone, metals, plastics...
- for domestic and commercial use
- biodegradable Ingredients
- very low fume count
- Is a strong disinfectant- (Has other uses)
- colour free to ensure no colour transfer to furniture, clothes, leather etc..
- Kills problem spores at the source.











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SURFACES FOR MOULD MASTER!

- Boats and boat sails
- Bricks, timber, concrete
- Canvas, caravans and awnings
- Plant pots
- Clay and concrete tiles
- All roofing materials
- Decks, pergolas
- Fibreglass
- Glass and windows
- Gutters
- Limestone, marble and natural stone
- Outdoor furniture
- Painted surfaces

- Shade sails and Outdoor umbrellas
- Paths, driveways, pavers, patios
- Pool surrounds
- Retainer walls, fences
- Synthetic grass
- Tennis courts
- All tiles types
- Tombstones
- Weather boards
- Clothes, linen, carpets
- Prams, children's toys
- For disinfecting surfaces and general cleaning
- Too many surfaces to list here!

Mould Master requires time to work. You can rely on the weather to remove the dead growth from outdoor areas or you can wash off the decomposed growth.









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MOULD MASTER is pH Neutral so is safe for any surface compatible with water.

'Colour Free' - there are no concerns of colour transference to materials such as leather, linens or carpets.

How to use MOULD MASTER?

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Outdoor surfaces

- 1. See dilutions below for recommended usage rates.
- 2.Broom off excess dirt and grime and rough up mould / Algae on surface to be cleaned.
- 3. Best applied to dry surfaces. Do not apply if the area is likely to be rained or or get wet within 12 hours of application.
- 4. Apply MM via a spray pack. Garden spray packs are great!
- 5. Spray MM over the surfaces to be cleaned.
- 6. Leave MM on the surface. Do not wash off. MM should be left on the surface to be removed by natural weather conditions!

7.

Keep children and pets off the treated area until the product has dried completely. Usually 2 hours.









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How to use MOULD MASTER?

Indoor surfaces

- 1. See dilutions below for recommended usage rates.
- 2. Spray MM over the surface. Best applied to dry surfaces.
- 3. Apply enough product to allow the surface to be wet.
- 4. Leave MM on the surface for as long as practically possible. The longer the better. A minimum of 20 minutes is recommended for indoor areas.

For showers, spray on dry surface and leave product to dry.

For ceilings or walls, spray and leave. Do not wash off. Leave surfaces wet.

Dilution Recomendations

Mould Master can be diluted up to 5 times. (1 Litre of MM into 4 litres of water)

A 5 Litre bottle can produce as much as 25 Litres of product that can cover up to 135 sq meters depending on the porous nature of the materials you are applying too.

Thick mould groups or black heavy mould may require a second treatment. Product results can take days and weeks before results show. This is natural.

Indoor use

The stronger the dose, the stickier the surface will be and will require more water to remove the residue. I to 5 dilution is the safest dilution for clothes and furniture. Put clothes through the wash before wearing. Allow MM to dry on furniture. Then wipe over with a damp cloth to remove any excess if required.









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Expected result time periods.

Outdoor areas

Mould Master requires time to work. You can rely on the weather to remove the dead growth from outdoor areas or you can wash off the decomposed growth.

Algae will break down in days.

Moss will turn brown within a few days and other light growth will decompose within a few weeks.

Black mould will noticeably improve within 4-6 months.

Lichen requires two applications within 15-20 minutes of each other and will take 8-12 months to decompose.

Indoor areas

The longer Mould Master can be left on the surface the better the results.

Moud Master can be left on all surfaces except food related surfaces (wash off thoroughly from food related surfaces after treatment).

1 to 5 dilution rate is safe for all indoor surfaces including clothes, linens and furniture. Stronger dilutions can be applied but may become sticky due to strength of product. This may require wiping off with a clean damp cloth.

Not Septic safe - Refer to Bushby's 'BALANCE' to solve this problem.



