

## What is mould?

Mould is a microorganism known as fungi. Fungi plays an important role in nature by degrading plant and animal debris. They recycle waste materials keeping waste under control.

It is estimated there are over a million species of fungi — some which are known by the term mould. They reproduce through spores. The spores of different fungi can germinate and grow on all different types of materials that have organic substrates (preferred food).

Mould will only grow in moist areas. If we keep things dry mould can not grow.

Moulds come in a variety of colours and textures and can be found everywhere — indoors and out. Moulds thrive in damp, warm and humid conditions.

Moulds are a known health risk. People respond in different ways depending on the degree of exposure and the individual's susceptibility. People who may be at greater risk of exposure to moulds include infants and children, the elderly, those with respiratory conditions or allergies and asthma, and people with weakened immune systems. It is not possible to determine safe and unsafe levels of mould.

## **Mould and Mildew Cleaner**

Powerful, effective and eco-friendly

MOLD\*OFF was discovered by a physicist with numerous patents in the fields of biology and chemistry.

MOLD\*OFF is formulated using the latest evolution in modern day chemistry without the use of chlorine or bleach. The result is a highly effective and ecologically friendly product.

MOLD\*OFF is safe to use on all types of surfaces, including: wood, cloth, canvas, fiberglass, vinyl and paint. Unlike mildew cleaners with chlorine, MOLD\*OFF will not deteriorate or discolour canvas, seams, snaps, carpets or clothes.

MOLD\*OFF is perfect for bathrooms, carpets, clothes, basements, walls, kitchens, roofs, boats, tents, and outdoor gear.

This unique product has been tested worldwide in many different and difficult environments with excellent results. MOLD\*OFF is made with the highest grade of ingredients and has excelled where many other products have failed.

In most cases, MOLD\*OFF will remove mildew and mould stains in one application. Some types of mould, however, may require light scrubbing or a second application.

## Removing mould and mildew stains with **MOLD\*OFF**

### **Instructions:**

- Spray MOLD\*OFF freely on area to be treated.
- Wait a few hours for stains to disappear. Let the product work for you. Let MOLD\*OFF set for 8 to 24 hours. Do not wipe off immediately.
- If a stubborn stain does not disappear completely, rub it lightly with a cloth.
- **In most cases, MOLD\*OFF will remove mildew stains in one application.** Some types of mould, however, may require a second application.
- After cleaning, spray a fine mist of MOLD\*OFF on treated area for added prevention.

### **CAUTION**

Keep out of reach of children - Do not take internally - Use with adequate ventilation - Keep out of eyes - Wash hands thoroughly after use - Store in a safe manner - Wear appropriate eye protection and protective clothing - Use this product responsibly. If ingested, do not induce vomiting. Drink milk and a large amount of water. Contact with skin may cause irritation. Wash all affected areas with soap and water. If contacted with eyes, wash eyes for 15 minutes with water.

## **Benefits of MOLD\*OFF**

- NO chlorine or bleach - neutral pH.
- Environmentally friendly & biodegradable.
- Removes mildew stains without scrubbing.
- Works on household mould and mildew.
- Safe on clothes, canvas, wood, and paint.
- Will not harm zippers, snaps or seams.
- Protects treated areas.
- Easy to use - no scrubbing or rinsing.
- Tackles demanding marine and outdoor mildew problems.

## **MOLD\*OFF works on these surfaces and more:**

Artificial turf	Outdoor/indoor carpet
Asphalt	Patios
Astroturf	Patio furniture
Awnings	Patio umbrellas
Blinds	Planter pots
Boats	Painted surfaces
Bricks	Pool surrounds
Canvas	Roofs
Cloth	Sails
Concrete	Tarps
Decks	Tennis courts
Driveways	Teak
Fiberglass boats	Tents
Golf greens	Textured finishes
Leather	Tiles
Limestone	Vinyl
Marble	Wood
Outdoor furniture	