

Multi Coating Bio Clean



PRODUCT INFORMATION:

Multi Coating Bio Clean is a water-dilutable concentrate for removing moss, mold, green, algae, microorganisms, etc. on all washable surfaces. Good penetration and active ingredients make Multi Coating Bio Clean a very effective product. The product helps to improve the air quality where it is used, without dangerous allergy-causing mold and other microorganisms. Multi Coating Bio Clean can be used indoors and outdoors.

AREAS OF USE:

Paving stones, roof tiles, concrete elements, concrete facades, all types of natural stone, bricks, tiles, plaster, joints, wood, garden furniture, plastic, fouling on terraces and roofs, fungus on house walls, painted surfaces, as well as soil and mold on textiles.

APPLICATION:

Apply with a low-pressure sprayer, broom or sponge. Dilute with 5 parts water, or stronger if necessary.

Leave to work for 1 - 24 hours. To remove stubborn stains of mold and algae, the area can be scrubbed with a short-haired stiff brush. Rinse well with clean water after cleaning. The product can also be applied and left to work over time, precipitation will then wash away broken down impurities, this provides a self-cleaning effect without mechanical assistance. Rinsing with warm water gives the best effect. The product does not damage painted surfaces.

CONSUMPTION / MIXING RATIO:

6 - 12 m² depending on the mixing ratio with water.

1:3 or undiluted for larger challenges.

PH VALUE: Concentrate: 5 PH

Mixed 1:3: 6-7 PH

Mixed 1:10: 7-8 PH

DANGER: Causes serious eye damage. Irritating to skin. Toxic, with long-term effects, to aquatic life. If medical attention is needed, have product container or label at hand. Keep out of reach of children. Wear protective gloves/protective clothing/goggles/face shield. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Seek medical attention immediately. **CONTENT:**

Quaternary ammonium compounds, benzyl- C12-14

(even-numbered)-alkyldimethyl, chlorides: 4.80% by weight.