

BPB[®] System Detergent Complete

Cleaning concentrate made from natural fatty acids to remove green deposits

Consumers

Product No.: 320010000 ! ATTENTION: NEW PRODUCT NUMBER FROM 2024 !

Product No. until 2023: 329010046

Product Information:

Sustainability Assessment:

> 95% of the active ingredient content from renewable raw materials

Properties:

– removes green grows

Application:

on porous mineral surfaces as natural stone, concrete, plaster or tiles

The detergent is a concentrated detergent. The cleaning effect can be seen after few hours. By treating the green areas, the green coating is removed thanks to the automatic, deep-penetrating formula. Avoid contact to plants. If plants get in contact with this product, rinse with a lot of water. May not enter fish ponds.

Take care of a thorough and complete moistening. When applying the product the surface should be dry to avoid a dilution of the substance.

To clean normal growth of moss, mould, lichen and algae the detergent is diluted with water in a ratio of 1:3. The surfaces to be treated must be absolutely dry.

The detergent is applied generously with a brush or spray to the dry surface to be treated.

Do not use in plantings. Green plant parts which have come in contact with the product solution will turn brown.

Always carry out a preliminary test to determine the compatibility of the substrate to be treated and to determine consumption.

Quantities to use:

100 - 200 g/m²

The product has an excellent compatibility of materials. In case of over-dosage white coatings can occur which will disappear after some time by weathering. Use a higher dilution (1:5) for the next application. On sensitive materials as e. g. marble test a small hidden area to confirm suitability. Do not apply on artificial resin slabs. In case of contact with copper, zinc, brass or artificial resin slabs durable material discolourations can occur which cannot be removed.

Specifications:

Appearance:	liquid
Colour:	colourless
Density:	1.00 ± 0.02 g/ml

Storage:

Under normal storage conditions (closed container, 20 °C) minimum shelf-life 5 years
Protect from frost, direct sunlight and contamination.

Packaging:

Can 20 kg and 5 kg, Bottle 1 kg
Other delivery quantities on request

Safety Rules:

See EC safety data sheet.

The product should only be used with suitable protective gloves (EN 374) and safety goggles (EN 166).

When cleaning, ensure good ventilation (5 to 15 air changes per hour) or use suction devices.

Do not mix with other products. Do not use inside.

Restriction of use for SWITZERLAND

From 1.12.2020, green film removers may only be used in Switzerland for applications on facades, irrespective of the active substance they contain (ChemRRV of 17.4.2019; Annex 2.4, Number 4). Use on roofs and terraces, on storage areas, on and along roads and railways is prohibited from that date.

Assistance:

Please contact our Technical Application Centre.

Industrial use:

Recommended frequency and duration of use:

Roll/paint: < 240 minutes/day

220 days/year

spraying: with local exhaust

Commercial use:

Recommended frequency and duration of use:

Roll/Sweep: 240 minutes/day

Spraying: <15 min/day

Consumers:

Recommended frequency and duration of use:

Amount used per cleaning operation: 0.5 l

Duration per day: 240 minutes

Frequency of use: 5 times per year

Environmental Exposure:

Do not allow undiluted product or large quantities of it to reach ground water, water bodies or the sewage system.