



Never compromise on quality!

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MOSS-STOP!

Organic Algae & Moss Remover

Description

A powerful, non-toxic cleaning agent based on organic acids which removes all types of moss, moulds, algae and lichens. One step application!

- Powerful cleaning agent.
- Eradicate moss and algae safely.
- No more slippery footpaths and walkways.
- Non-toxic - safe for pets and wildlife.
- No preparation - no scrubbing - no rinsing!
- Organic ingredients.

Uses

For removing all types of algae, moss & lichens from brick, stone, roof tiles, concrete, wood, tarmac, painted surfaces, decking, garden furniture, pavements, plastic and glass. Can also be used on fabric awnings (check for colour fastness first).

Ideal for use: at home; in the garden; for caravans & boats; at sports facilities; on public walk areas; in farm yards; for kennels and stables.

Application

Ideally use when rain is not imminent. Dilute 1 part Moss-Stop! to 3 parts water. Apply using either a spray, soft broom, paint brush or watering can. Apply evenly to the surface to be treated. Moss eradication will begin as product dries - leave for a few days to reach full strength.

For moss and lichen, the area may need to be soaked thoroughly - lichen may need further applications. Any residue should weather away over a period of time.

Can also be used for small water features (which contain no living organisms) to deter growth on new or cleaned surfaces. Simply add a teaspoon of **MOSS-STOP!** to the water, increase the dosage for larger features.

Caution: **MOSS-STOP!** will scorch foliage where it makes contact, however, small amounts of run-off should not harm roots. Take care near fish ponds; a few drops entering water will not harm fish or pond life but try to avoid this happening.

Cleaning of Tools

Plastic implements are recommended for application. Rinse after use and clean metal parts thoroughly to avoid corrosion.

Note: Do not throw rinsing water onto plants/grass.

Limitations

MOSS-STOP! may attack marble and some metals.

Storage Conditions

Store in cool, dry conditions in a sealed container, away from food, animals and children. Protect from frost and direct sunlight.

Shelf Life

Up to 24 months when stored according to manufacturers instructions.

Coverage

2.5L diluted as per directions will cover up to 60m² (650 square feet) dependent on porosity.

Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Replace lids and remove any containers to a central disposal point in accordance with local regulations or send for recycling.

Health & Safety

- ◆ Contains organic acid. Irritant.
- ◆ Wear protective gloves, goggles and overalls.
- ◆ Do not breathe concentrated vapour.
- ◆ Wash any splashes off skin and eyes immediately with plenty of cold water.
- ◆ Do not ingest.
- ◆ Keep out of reach of children and pets.
- ◆ Some people are more sensitive to chemical products than others. If irritation occurs discontinue use and seek medical advice if symptoms persist.
- ◆ See separate material safety data sheet for full handling, use and storage.

Specification Summary

Colour	Green liquid
Flammability	Non flammable
pH	3.5
Solubility In water	Soluble
Composition	Organic acid

Container Sizes

Code:	BDH140
Size:	2.5L

FAQ'S

Q1. When to apply? -

A. Any time of year when dry.

Q2. How long will it last? -

A. Typically 1 year dependant on porosity of surface.

Q3. Is it safe for pets and wild life? -

A. Yes suitable for use at home, stables or farm yards, taking care not to contaminate ponds or water courses.

Q4. How fast does it work? -

A. Algae will start to disappear after 2-7 days dependant on contamination. Moss weathers away or can be brushed off. Lichens may take longer or need a second application.

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose.

