

BPS 7111

ART. NO: 7111 | ALGAE PROTECTION WITH CLEANER

BPS 7111 is an effective biodegradable cleaner that removes algae, mould, fungus or other fouling. **BPS 7111** is safe to use on most surfaces. **BPS 7111** keep the surface clean up to 10 years, depends on surface conditions.

Areas of Use

BPS 7111 is used to remove algae, mould, lichen or other fouling from most surfaces such as: brick, concrete, plaster, granite, lime and sandstone, roof tiles and wood. **BPS 7111** is safe to use and gives no negative impact on building materials. **BPS 7111** offers up to 10 years protection, depends on weather and surface conditions, against algae or other fouling.

NB! Hard surfaces with no porosity can not be treated. If rainfall appears within 24 hours, the effectiveness of the treatment will be affected. Make sure to apply in dry conditions.

Instructions for use

Small contamination of algae:

Apply **BPS 7111** generously with a low pressure sprayer, roller or a brush. Do not jet off. The weather effect will remove the fouling.

Large contamination of algae:

Remove the algae as much as possible with a high pressure sprayer or brush, allow the surface to dry completely. Apply **BPS 7111** generously with a low pressure sprayer, roller or a brush. Do not jet off. The weather effect will remove the fouling. Recommended air temperature during application is 5-25°C. The surface that is treated should be dry. The protective effect is decreased if it rains on the surface within 24 hours of application.

NB! Do not mix **BPS 7111** with anionic surfactants, such as dish wash cleaner. It is recommended to cover nearby sensitive plants.

Dosage

For 10 year protection use as concentrate.

BPS 7111 can be diluted up to 5 times but the cleaning effect is decreased.

Consumption

Normal usage: 0, 2 – 0, 5 litre/m².

Storage

Store frost-free in original container.

Shelf life

24 months in unopened container.

Precautions

Use protective gloves, clothing and glasses.

Technical data

- Transparent liquid.
- Packaging: 5 or 25 litre plastic jerricans.
- Density: 1,02 kg/litre.
- pH value approx. 10.
- Contains Quaternary ammonium compounds.

Modified: 2024-09-18

This product information is intended as a guide for use of this product. TRION TENSID AB cannot give any guarantee for end result achieved. Applicator of product shall carry out testing and are responsible for the result.



Marking

Danger



Causes severe skin burns and eye damage. Very toxic to aquatic life with long lasting effects.

Classified as dangerous goods according to ADR.

UN 1760, CORROSIVE LIQUID, N.O.S.

Class: 8 PG: II

For more information, see [MSDS](#).

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