

Data Sheet

Byotrol Clearway Algae Control – Ready to Use

- Use from the can do not dilute.

Coverage

- 10m² / lt on horizontal surfaces
- 8m² / lt on vertical surfaces
- Tarmac surface apply at the rate of 5m² / lt

Byotrol Clearway Algae Control - Concentrate

- Dilute 1:9 (1 part concentrate to 9 parts water)

Coverage - After dilution approx

- 10m² / lt on horizontal surfaces
- 8m² / lt on vertical surfaces
- Tarmac surface apply at the rate of 5m² / lt

Apply product by means of –

- Low pressure spray
- Brush

Avoid application in –

- Very windy conditions
- Wet weather
- Below 5⁰c
- Above 30⁰c
 - Heavily affected areas may require pre-cleaning by either brushing away thick moss & algae or pressure washing heavy contaminated areas. Byotrol is an Inhibitor to stop growth and will prove effective over long periods it will also remove unwanted algae but thick deposits do need to be removed first.

Application –

- Remove existing algae, debris & silt deposits.
- Spray or brush on product (spraying is often better) – paying particular attention to broken surfaces.
- Can be sprayed on damp surfaces.
- Best results use on dry, calm day.

Subsequent Application –

- Subsequent application should be made when surfaces are slightly green.
- Time between applications will vary and are determined by local conditions.
- One could expect 18 months -3 years before re-treatment is expected on general paths, driveways, buildings, statues, wooden fences & sheds etc
- On Tarmac re-treatment would be expected every 6 months or so.
- In a marina environment about one year between applications. In a tidal environment depending on conditions this could be a few weeks to a few months.

The information contained on here & on other Data Sheets / MSDS Sheets is based on the present state of knowledge and current national legislation. It provides guidance on health, safety and environmental aspects of the products and should not be construed as any guarantee of technical performance or suitability for particular applications. The responsibility to ensure safe working conditions within the workplace remains with the user. The health hazard and general information contained within Material Safety Data Sheet are given as a guide to the precautions required maintaining a safe work environment.

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