



CAKAY



ALGAE REMOVER FOR GELCOAT AND POLYETHYLENE

DESCRIPTION

CAKAY quickly removes quickly vegetable pollutions such as seaweeds, moss, mildews, algae on polyethylene and gelcoat.

CAKAY allows to devitalize plant cells and destroy microorganisms responsible for the degradation of the gelcoat and polyethylene.

CAKAY eliminates the organic green or black spots due to flows of water.

CAKAY is elaborated from components selected for their aptitude for their biodegradability.

TECHNICAL DATA :

- Physical state : Liquid
- Density : 1263 g/l +/- 20 g/l
- Chemical Reaction : Alkaline
- pH 5% : 11,85
- Colour : Colorless

INSTRUCTIONS OF USE :

CAKAY is ready to use.

Wet surface beforehand to be treated.

Pulverize the product on the surface.

Let act 30 minutes.

Rinse abundantly with clear water with a water jet or under pressure.

Nota :

- Do not use on light alloys, galvanized or sensitive surfaces to alkaline cleaners.
- Optimal temperatures of application: +12°C to +20°C

Ref. 176M - Spray 600 ml
Ref. 176M.5 - Bottle 5 litres
Shelf Life : 2 years

Keep out of the reach of children. Reclose the packaging after each use.
Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.
Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@mattchem.fr.

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