
Technical Instruction Sheet

page 1 of 1

- Characteristics:** AKEMI® Algae and Mildew Remover LONGLIFE is a self-acting and water-soluble cleaning concentrate based on surfactants with auxiliary substances. The product is free of chlorine, acid, lyes and solvents.
- Field of Application:** AKEMI® Algae and Mildew Remover LONGLIFE durably removes organic films caused by plants on stone tiles, façades, floors, staircases, roofs and walls made of natural and artificial stones such as marble, granite, Solnhofen slabs, quartzite and concrete ashlar, ceramic, plastic and wood. The effect lasts for up to one year and is therefore perfectly suited for the preventive treatment against green and slippery films.
- Instructions for Use:**
1. Before the treatment remove deep staining mechanically or intensively clean with AKEMI® Algae and Mildew Remover POWER.
 2. Dilute concentrate with water in a ratio of 1:10 to 1:50.
 3. Apply the dilution with a watering can or a spraying device (e.g. garden pressure spray) and let it work; ideal working temperature 10-25°C (50-77°F).
 4. Protect treated surfaces from rain for at least 4 hours.
 5. Remaining films are washed off by rainwater or by a water jet after some days.
- Special Hints:**
- There is normally no aggressiveness towards garden plants (roses, groves, bushes), however, due to the vast variety of plants a terminal declaration cannot be made. Therefore, if possible do not allow contact with plants, otherwise rinse immediately with water.
 - Do not refill used material into storing containers.
 - Protect from direct sunlight and heat.
 - For adequate waste disposal container must be completely emptied.
- Safety Measures:** see EC Safety Data Sheet
- Technical Data:**
- | | |
|--------------|--|
| Consumption: | approx. 50 m ² /liter (if diluted in a ratio of 1:10) |
| Colour: | clear, colourless |
| Density: | approx. 1.00 g/cm ³ |
| pH-value: | approx. 7 |
| Shelf life: | 1 year approx. if stored in cool place free from frost in its tightly closed original container. |
- Notice:** The above information is based on the latest stage of technical progress. It is to be considered as a non-binding hint and does not release the user from a performance test, since application, processing and environmental influences are beyond our realm of control.

TIS 12.08