



# GREEN DIRT REMOVER

## VERY POWERFUL CONCENTRATE FOR REMOVAL AND PREVENTION OF GREEN DEPOSITS



### PRODUCT DESCRIPTION

Green Dirt Remover is a very powerful concentrate for permanent removal and prevention of green deposits.

### FIELD OF APPLICATION

Suitable for removal and prevention of green dirt.

### PROPERTIES

- Super-powerful
- For removal and prevention
- For 200m<sup>2</sup>

### PREPARATION

**Personal safety:** Wear protective gloves, protective clothing, eye protection, face protection.

### APPLICATION

#### Directions for use:

For 5 L water, use approximately 250 ml of the product. For 10 L water, use approximately 500 ml of the product. For 25 L water, use approximately 1250 ml of the product.

Release the childproof cap on the container by pressing it down while unscrewing.

To remove and prevent green dirt (on walls, roofs, tile paths, flagstones and gravestones, windows, sleepers, garden furniture, etc.): Spray, pour, brush or scrub with a dilution of 5% of this agent (500ml on 10l of water). Do not rinse. Do not spray or pour on plants. To remove green dirt on windows and materials in empty greenhouses and department stores: Thoroughly spray or brush with a dilution of 5% of this agent (5 liters on 100 liters of water). After a few days, remove dead algae, algae, dirt, etc. by spraying or scrubbing with water. This cleaning aftertreatment does not necessarily have to take place on the short term, because this agent has no harmful after-effects and vapor effect. For these reasons, treatments can also be carried out until shortly before planting. To prevent for green dirt on windows and materials in empty greenhouses and department stores: Spray on clean windows with a 5% dilution of this product (5 liters per 100 liters of water). Due to the absence of harmful effects of this agent and the small residue, it is not allowed and necessary to spray afterwards. Because of this method of application, the occurrence of green dirt is prevented for many months. If windows (including flat glass) are cleaned by hand (scrubbing), a dilution of 3% (300ml on 10l of water) will suffice. Keep pets away from the treated areas as long as they are still damp."

**Points of attention:** The product becomes ineffective when it comes into contact with soap or synthetic detergents. Apply in dry weather. Leave to act for 36 hours

### TECHNICAL SPECIFICATIONS

Colour:	Transparent
Density approx.:	1,02 g/cm <sup>3</sup>
pH-value approx.:	8

### STORAGE CONDITIONS

Shelf life: At least 24 months after production.

Keep in a dark, cool place, in an upright position, during storage or transportation.

Limited shelf life after opening.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.