



D-MOUSSE GREEN

PRODUCT DESCRIPTION

Preventive and curative decontaminating cleaner based on quaternary ammonium to treat atmospheric pollution on roofs, façades and floors. It enables the cleaning of instruments and equipment in contact with cooling water, humidification devices and air-conditioning systems, and offers long-lasting protection for substrates such as bricks, cement, concrete, wood, tiles, plaster, siporex, gravel, stones, etc.

FIELD OF APPLICATION

Roofs, façades, terraces, tanks, stadium tracks, sports fields, tennis courts, stone paths, stairways, swimming pools, ponds, etc.

SUBSTRATE PREPARATION

The substrate must not be too dry nor water-soaked. For swimming pools: ensure the water has a neutral pH

APPLICATION

Decontamination of all substrates:

Apply the product to the contaminated surface using a sprayer, brush or roller.

Let it act for 1 day to 1 week, depending on the level of fouling. Clean using a high-pressure water jet.

To obtain a lasting effect, reapply the product. The product has a strong residual action and can therefore be applied without rinsing; in most cases the surface will self-clean over time.

Swimming pool cleaning :

traitement Base treatment: approx. 1 L per 50 m³ of water, depending on the level of fouling.

Repeat if necessary, especially if the water's pH is not neutral or in extreme weather conditions (temperature, humidity, falling leaves, grass entering the pool).

LIMITATIONS OF USE

Perform a preliminary test if in doubt. Avoid leaving the product to act too long on more fragile substrates (e.g., thin woodwork). Protect plants, shrubs and vegetation that may come into direct or indirect contact with the spray.

CLEANING OF TOOLS

With water

CARACTERISTIOUES

Consumption: 1 L for 7–10 m ²	Odour: Low
Consumption for swimming pools: +- 1 L for 50 m ³ of water	Density : 1 +/- 0,05
Apparence : transparent liquid	pH : Neutral

STORAGE CONDITIONS

1 year in original, unopened packaging, protected from frost and heat.

Our product information and technical recommendations assist professional workers. During application, we always recommend starting with a test.