

BIOCLEAN



Biodegradable cleaner for nicotine and soot



■ PROPERTIES

Product of superior cleaning action that does not damage or alter the color of painted surfaces.
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Spray once to instantly and affordably remove all stains from soot and nicotine, exhaust fumes and other pollutants from painted surfaces without damaging them. Its application yields the appearance of freshly painted, clean surfaces.

■ APPLICATIONS

BIOCLEAN cleaner for nicotine and soot is ideal for cleaning painted surfaces of interior and exterior spaces.
Ideal for surfaces such as walls and ceilings and surfaces lined with decorative natural or artificial stones, as well as polished or honed marble.

Clean painted partitions made of drywall and cement board. Remove nicotine and soot stains from melamine, wood planks and wainscoting as well as balcony awnings.

Reduces the need for frequent repainting - necessary hotels and schools, offices, as well as dining rooms, children's rooms (smudges, finger prints) etc.

■ USE

Start spraying from the top or a corner (ceilings) of the surface. Use a left-to-right motion and spray from a distance of 30cm away.

Use a sponge to wipe pollutants away when they begin to degrade on the surfaces. For large exterior surfaces, the product can be applied with a pressure washer.

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■ CONSUMPTION

1lt/20m² of surface.

■ STORAGE

Store in places protected from frost, for 36 months from production date.

■ SAFETY DIRECTIONS

The product needs no hazard labeling under current European and National legislation. However it is recommended to keep away from the reach of children. If swallowed, seek immediate medical advice and show the container or label.

■ PACKAGING

Containers of 1lt, 5lt (special order).

TECHNICAL SPECIFICATIONS

■ Form - Color	Mild liquid cleaner - Green
■ Density	1.00±0.05kg/lt
■ Scent	Aloe Vera
■ Does not release vapours	
■ Contains	Non-ionic surfactants are less than 5% Anionic surfactants are less than 5%

Permit No. by General Chemical State Laboratory
ELEFSIS: 3093/2008

The product has been officially examined and certified by the following German institutes:

- **FRESENIUS Institute,**
- **BREGAU Institute for applied environmental technology.**

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