

GLASS RENOVATOR

Powerful cleaner for streak-free cleaning of heavily soiled glass

Product description

Class Renovator is a highly efficient acidic cleaner for cleaning and de-etching heavily soiled glass.

Class Renovator can be used to remove lime and cement residues, silica acid and other types of organic and inorganic contaminants from glass.

Use

Class Renovator has been developed for application on glass. Do not use on heat resistant glass or glass that has been treated with a coating or foil. Always test the product in advance.

Characteristics

- Dissolves stubborn lime and cement residues
- Cleans quickly and thoroughly
- Has a de-etching effect and removes dirt that has penetrated deep into the glass surface
- Biodegradable

Technical data

Odour:	Sharp
Colour:	Colourless
Specific weight:	1,12 kg/L
pH:	<2
Contains:	ammonium bifluoride, methanesulfonic acid, phosphoric acid

Application conditions

Class Renovator can be used in all dry weather conditions, when used indoors ensure proper ventilation. Do not use in direct sunlight or on hot surfaces.

Instructions

1. Rinse the glass with plenty of clean water prior to the Glass Renovator treatment. Important: do not use cleaning agents!
2. Apply Glass Renovator undiluted with a sponge or cloth. Work carefully and prevent the product from leaking onto fragile surfaces.
3. Allow the product to sit on the surface for 1-5 minutes. Rubbing the product with a white pad speeds up the process. Prevent the product from drying on the surface.
4. Rinse the surface thoroughly with plenty of clean water.
5. Repeat the process if necessary.
6. Optional: Protect the glass with Nitoguard Glass.

Packaging

1, 5, 10 and 25 L

Consumption

Consumption is 10-25 m²/L depending on the degree and nature of the fouling.

Practical information

- Glass Renovator can react with cleaner residues to leave a white or blue haze in the surface. Do not use cleaners before or directly after application.
- Do not mix with other products.
- Do not use on acid sensitive surfaces.



Storage

Can be stored for at least 24 months in original unopened packaging. Store in a cool, well-ventilated, frost-free place.

Health and safety

Causes severe burns and eye damage. Avoid skin and eye contact, wear suitable gloves, protective clothing and safety glasses. When in doubt, always consult the safety data sheet or our R&D department.



Technical support

Mavro is ISO 9001 certified: your guarantee of quality, in terms of products and advice. Our technical consultants and R&D department are always at your service. We are happy to look at your problem or wish with you. Help you with our products or find a solution if it does not yet exist. Call, e-mail or drop by.

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