

FILAVIA BAGNO

LIMESCALE REMOVING SPRAY DETERGENT



- PORCELAIN TILES
- GLAZED CERAMIC TILES
- GLASS
- STAINLESS STEEL
- ACID RESISTANT SURFACES



WHAT IT'S FOR

- Thoroughly cleans all bathroom surfaces.
- Removes limescale.
- Makes everything sparklingly clean.

ADVANTAGES

- Cleans all bathroom surfaces - from fittings to floors.
- Very easy to use: just spray and wipe.
- Ideal for mosaics.
- Does not affect methacrylate tubs.
- Does not damage stainless steel tap fittings.
- Cleans and sanitises.

HOW TO USE IT

No dilution required: ready to use.

Application:

Spray on the surface while holding the bottle in a vertical position at about 20-30 cm from the application point. Leave to stand, then wipe clean with a damp absorbent cloth.

Packaging

500 ml bottles with spray nozzle (trigger):
12-piece cartons.

Caution:

Do not use on polished, acid-sensitive stone and enamelled surfaces, and use with care in their vicinity

WARNINGS

- Keep out of reach of children.
- Do not disperse into the environment after use.

TEMPERATURES

Storage temperature: from 5° to 30° C.
The product should be applied to materials with temperature between 5° and 30°C.

CONTAINS

Non-ionic surfactants less than 5%, cationic surfactants less than 5%.
Other ingredients: perfume, Linalool, Limonene, Hydroxycitronellal, Benzyl-Benzoate, Butylphenyl-Methylpropional.

LABELLING

Signal words: Please note

Hazard indication:

Causes serious eye irritation.

Caution recommendations:

If medical advice is needed, have product container or label at hand.

Keep out of reach of children. Wash hands thoroughly after handling. Wear protective gloves / eye protection / face protection. "IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: get medical advice / attention.



TECHNICAL FEATURES

Appearance: liquid

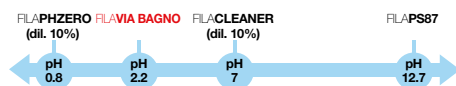
Colour: blue

Odour: citrus

Density: 1.009 kg/litre

pH: 2.2

This information is the result of our most up-to-date technical know-how and is based on ongoing laboratory research and testing. Nevertheless, for reasons beyond our control, any suggestions always require appropriate analysis, testing and monitoring. Fila shall not accept any responsibility for improper use of its products.



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