

## GROUT CLEANER – ACIDIC DEEP-CLEANING SOLUTION FOR TILE JOINTS

### Product Description

Grout Cleaner is a professional acid-based cleaning solution developed to remove limescale, cement residue, soap buildup, and embedded inorganic dirt from tile grout lines. It is specially formulated to penetrate porous grout structures and dissolve mineral salts, hard water residues, cement haze, and stubborn deposits that cannot be removed with standard surface cleaners. The product helps restore the visual cleanliness of grout joints, brighten their appearance, and improve overall hygiene in tiled areas. It is suitable for intensive professional cleaning in bathrooms, kitchens, wet areas, and commercial sanitary spaces.

### Intended Use

The product is intended for deep cleaning and restoration of cement-based grout joints in tiled areas exposed to mineral deposits, soap scum, cement residues, and hard water buildup. It is suitable for professional and industrial cleaning operations where acidic action is required to remove embedded inorganic dirt from grout lines. It is designed for use on acid-resistant tiled surfaces and grout systems.

### Application Areas

The product may be used on tile grout lines in bathrooms, showers, kitchens, public restrooms, commercial washrooms, hotels, spas, gyms, residential tiled areas, and food-service facilities. It is suitable for cement-based grout joints between ceramic and porcelain tiles and for tiled surfaces requiring deep grout-line cleaning. It is not suitable for marble, natural stone, limestone, or other acid-sensitive materials.

### Product Advantages

The product provides strong acidic cleaning performance against limescale, cement haze, soap buildup, mineral salts, and embedded inorganic dirt trapped within grout joints. Its controlled acidic structure helps penetrate porous grout and visibly improve grout-line brightness and cleanliness. It supports a cleaner overall tiled surface appearance and helps improve hygiene in wet and high-use areas. The formulation is suitable for professional use on ceramic tiles, porcelain tiles, and other acid-resistant surfaces when used as directed.

### Directions for Use

Apply the product directly onto the grout lines or with a suitable brush, sponge, or applicator depending on the cleaning area. Allow a short contact time so the product can penetrate and loosen deposits within the grout structure. Agitate with a brush if necessary, then rinse thoroughly with clean water. Repeat the application where required for heavily soiled grout joints. Do not allow the product to dry on the surface during use. Always test first on a small inconspicuous area before full application.

FOR MORE INFORMATION, PLEASE CONSULT THE MATERIAL SAFETY DATA SHEET



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### Packing

Available in a range of packaging options from 500 ml up to 20 L, depending on customer preference, product type, and filling requirements. Custom packaging, private label, private label manufacturing, contract filling, and full branding support are available upon request for wholesale, industrial, and professional distribution needs.

### Storage Conditions

Store in the original, tightly closed container in a cool, dry, and well-ventilated place. Protect from direct sunlight, frost, and excessive heat. Keep the container securely closed when not in use.

### Safety Information

This product is intended for professional use only. Due to its acidic nature, avoid contact with skin, eyes, and clothing. Use suitable protective gloves and eye protection during handling and application. Do not mix with bleach, alkaline products, or incompatible cleaning chemicals. Do not use on marble, natural stone, limestone, or other acid-sensitive materials. Keep out of reach of children and unauthorized persons. Refer to the Safety Data Sheet (SDS) for detailed information on hazards, first aid measures, handling, storage, and disposal.

### General Information

The information provided in this Technical Data Sheet is based on current knowledge and practical experience. It is intended as a general guideline for product application, handling, and storage, and does not constitute a guarantee of performance under all conditions of use.

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