

# BATHROOM AND GROUT CLEANER

## Food Grade Acid Based Bathroom And Grout Cleaner

### PRODUCT DESCRIPTION

Ultra's Bathroom and Grout Cleaner is a high performance bathroom cleaner that is environmentally conscious and contains food grade acids. This concentrated formula allows for three dimensional cleaning deep into soiled grouts and is highly effective against soap scum, mildew stains, lime and hard water deposits. Bathroom and Grout Cleaner provides safer cleaning for your grout, porcelain, painted surfaces or stainless steel surfaces.

Bathroom and Grout Cleaner is effective to combat oil or water based soils with little to no chemical residue leaving your bathroom surfaces cleaner than ever.

### POWER OF TECHNOLOGY: ELECTROLYTIC CLEANING TECHNOLOGY

Utilizing Electrolytic Cleaning Technology allows Bathroom and Grout Cleaner to remove soil by neutralizing the ionic charge of the soil and surface. Therefore the targeted soil no longer has the ability to stick to the substrate resulting in easy soil removal which also keeps surfaces cleaner for extended periods of time.

### FOOD GRADE NEUTRALIZER

Food Grade Acid Technology provides high performance acidic neutralization of alkaline soils and rinsing with environmentally conscious ingredients resulting in a safer and more user friendly product.

### FEATURES

#### EFFICIENT

- Removes wide ranges of alkali residue
- Removes soap scum, mineral deposits, body oil and water based soils
- Effective on vertical and hard to reach surfaces
- High performance
- Safe on surfaces

#### ENVIRONMENTALLY CONSCIOUS

- Food grade acid technology
- Green Seal™ Certified

#### ECONOMIC

- Dilution as low as 4 oz/gallon for general cleaning

General Care

**ULTRACHEM**LABS



Electrolytic Cleaning



Food-Grade Neutralizer

### PROPERTIES

Physical Form: Blue  
Detergency: Electrolytic Surfactant  
Fragrance: No fragrance added  
pH: 3.5+- 0.5  
Foam level: non-foaming  
Shelf life: 2-3 years minimum in unopened container  
Freeze/Thaw stability: Excellent  
Solubility in Water: Complete  
Flash Point: 172.5°C

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## DIRECTIONS

It is recommended that the product be used with cold water

1. For General Cleaning, dispense or mix 4 oz/gal of Bathroom and Grout Cleaner with cold water. Increase dilution to 8 oz/gal for heavier levels of soil. For grout cleaning, mix at 16 oz/gallon of cold water
2. Vertical Surfaces: Spray and allow solution to hang on surfaces for 30 seconds for optimal release of soils. Spray on surface and wipe using a micro fiber or lint free cloth, paper towel or squeegee.
3. Allow the Bath and Grout Cleaner time to penetrate and disperse the soils.
4. Agitation with a brush or scrubbing pad may speed up the cleaning action.
5. Once soils are loosened, simply wipe away with a cloth or towel.

Available in 1 gal bottle, 5 gal pail



Please Recycle Container No Fragrance Added



This product meets Green Seal™ Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging and protective limits on: VOCs and human & environmental toxicity. GreenSeal.org.

Notice: Our only obligation shall be to replace or pay for any material proved defective. Beyond the purchase price of materials supplied by us, we assume no liability for damages of any kind and the user accepts the product "as is" and without warranties, expressed or implied. The suitability of the product for an intended use shall be solely up to the user.

Aviso: Nuestra única obligación será la de reemplazar o pagar por cualquier material probado defectuoso. Más allá del precio de compra de los materiales suministrados por nosotros, no asumimos ninguna responsabilidad por daños y perjuicios de cualquier tipo y el usuario acepta el producto "tal cual" y sin garantías, expresas o implícitas. La aplicación y uso específico del producto depende exclusivamente del usuario.

## General Care

### ULTRACHEM LABS



\* Ultra Chem Labs awards its internal Environmentally Sustainable Seal to products that meet third party environmental criteria regarding reduced toxicity, biodegradability, packaging and other characteristics focused on creating a more sustainable environment.

**FOR MORE INFORMATION  
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