



PINK - TILES AND GROUT CLEANER

DESCRIPTION

The chemical formulation of this product is a mix of organic and inorganic acids that effectively removes dirt and stains.

USES OF THE PRODUCT

Ideal for deep cleaning of tile, ceramic, mosaic floors, among others. This product also efficiently removes dirt embedded in the divisions between the tiles (grout).

PRECAUTIONS AND RECOMMENDATIONS

- Product for delicate use, it is recommended to use neoprene gloves and safety glasses for handling.
- Do not ingest, if ingested do not induce vomiting, seek medical attention.
- Keep out of reach of children and pets.
- The product may cause discoloration on dark-colored surfaces. It is recommended to perform a test on a small, inconspicuous area before applying to the entire surface.
- Avoid direct contact with the skin and especially with the eyes.
- In case of contact with eyes and/or skin, wash with plenty of water for at least 15 minutes. If irritation of the eyes persists, see a doctor.
- Contains surfactants and corrosive chemicals.
- Use in ventilated areas.
- Do not let the product dry on the surface to be treated.
- Do not mix with other products, as it can generate toxic gases.
- The product is not suitable for marble, limestone, wood, metal, or any other surface susceptible to acid damage.

USAGE INSTRUCTIONS

- Wet the surface on which the product will be applied
- Apply (spray) the product evenly and make sure to cover all the surface.
- Let the product work on the surface for approximately 2 to 4 minutes.
- Brush the surface with a hard sponge or brush with water, and for best results use pressurized water.
- Rinse the surface with water

INGREDIENTS

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- Acid Blend 7647-01-0

PHYSICAL AND CHEMICAL DETAILS

Appearance and odor _____	<i>pink colored liquid with acidic smell</i>
Boiling Point _____	> 100 °C
Solubility in Water _____	Total soluble
pH _____	0.9 – 1.2
Density _____	1.02 – 1.15 g/mL
Non-flammable product	
Biodegradable product	

SAFETY INFORMATION

- Review the Safety Data Sheet (SDS) before using this product.
- Arupro Chemicals assumes no liability for injury, damage or loss resulting of the inappropriate use of the product.
- Date of Issue: May 2024. Reviewed by Romulo Hernandez, BS Chemical Engineering, MBA, Tulane University
- Prepared by: Arupro Chemicals Technical Department
- **NOTE:** This information is based on investigation results and development and can be considered reliable.



PRODUCT PRESENTATION

32 Oz bottle – 1 Gallon bottle – 5 Gallon Pail – 55G Drum – 1000 L tank