



CERA GLOW

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Ceramic & Toilet Bowl Cleaner

Product Description:

CERA Glow is a sulphamic acid-based cleaner for both toilet bowls and ceramic surfaces. It helps in eliminating stains and odours that build up over time. CERA has a high-strength formulation to get rid of the toughest of stains in the shortest of times.

Key Features & Benefits:

- Can be used for a wide range of applications.
- Can be used to clean mortar or cement stains.
- Comes in an easy-to-use spray bottle.
- Due to its specific composition, the product is economical in use.
- Fast working and effective.
- Relatively lesser fumes than other alternatives.
- The product is biodegradable.

Application Guidelines:

Use neatly all around the bowl and under the rim. Leave CERA Glow to sit for around 3-5 minutes. Then flush the toilet bowl normally; The following whirlpool of water will drain the chemical, leaving the toilet bowl spotless. For general use on ceramics, dilute every 1-part CERA Glow with 10 parts water for general cleaning, for tough stains dilute 1-part CERA Glow with 6 parts water. Dunk your cleaning medium (cloth, brush, sponge, etc) into the diluted mixture, wet and then apply to the ceramic that needs cleaning. For tougher stains a few repeated tries will be required.

Packaging:

Available in 10 litres, 25 litres and 200 litres packaging.

Storage & Shelf life:

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° to 28°C (46° to 82°F) unless otherwise labelled. Optimal storage is at the lower half of this temperature range. Do not return any material to its original container to prevent contamination of unused products.

Safety:

Refer to the appropriate MSDS before handling and using it. Due to the product composition based on the caustic blend, handling products without protective gloves is not recommended.



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Technical Data:

Property	Typical Value
Physical State	Liquid.
Colour	Blue Liquid.
Odour	Distinct Odour.
pH	2 @ 20°C
Flashpoint	N/A

Active Ingredient:	CAS Number
Aqua	(CAS No.) 7732-18-5
Sulfamic acid	(CAS No.) 5329-14-6
D'Limonene	(CAS No.) 5989-27-5
Surfactants	N/A