

Organic Acid Descaler **BioHygiene**

Product Description

Organic Acid Descaler utilises organic acid and naturally derived surfactants for cleaning and descaling of toilet/urinal bowls and associated pipework.



Core Benefits

- Viscous formulation to effectively clean and provide long last cling to toilet bowls and urinals
- Natural, safe and effective way to combat scale build up, unpleasant odours and blockages in pipework, especially effective in hard water areas
- Safe on all washroom surfaces
- Less hazardous than traditional corrosive chemicals such as mineral acids
- Good material compatibility - does not attack seals etc.
- Natural product, biodegradable
- Does not sediment salts
- Reduces CO2e by up to 85%

How does it work?

Organic and inorganic scale rapidly builds up in toilet and urinal bowls and associated pipework causing unpleasant odours, reduced flow and ultimately blockages.

Organic Acid Descaler is a concentrated yet natural product that attacks organic and inorganic scale on contact, rapidly breaking it down. The product is viscous enabling it to adhere strongly to pipework surfaces and also contains a surfactant to help loosen and lift stubborn deposits.

Regular preventative dosing with Organic Acid Descaler reduces scale build up leaving toilets and urinal systems clean as well as scale and odour free.

Directions for use

Apply liberally around the toilet/urinal bowl and clean in the normal manner.
No need to rinse.

Product specification

Contains: Organic acids, surfactant, dye

Environmental

- Local UK Production and supply chain reduces CO2e impact from transport
- Technologies are renewable and sustainable, sourced from plant extracts, fermentation, microbes and manufacturing by-products reducing CO2e and environmental toxicity.
- Post Consumer Recycled bottles provide a circular life cycle reducing CO2e and removing physical plastic pollution.
- Readily biodegradable (99% over <28 days).
- 0% manufacturing waste.
- Not tested on animals.
- Excludes all 'watch list' raw materials.



Safety & Storage

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet (SDS). Only for professional users/specialists. Store in original closed containers away from extremes of temperature.

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