

**WP 0909**

# **BATHROOM CLEANER**



Bathroom Cleaner is a unique biological formula for use on all parts of the bathroom for easy cleaning.

## **BENEFITS**

- Biodegradable.
- Solvent free.
- Effective cleaner for bathroom & toilet
- Controls soap build up in pipes and drains.
- Detergent free.
- Controls odours.
- Manufactured by an ISO 9001:2015 certified company.

## **PRODUCT SIZES**

- 750 ml spray bottle
- 3.25 litre refill
- 5 litre refill

## **DESCRIPTION**

Bathroom Cleaner effectively cleans plastics, stainless steel, chrome, laminates, enamel and tiles.

It combats the build-up of limescale, phosphates and uric acid in toilets, bathrooms and pipe work.

It controls the 'grey water' smell in showers, sink basins and water traps commonly found on boats.

It also controls odours in toilet inlet and outlet pipes on boats, as well as holding tanks and bilges. Used as a spray it can control odours in toilet wet areas.

Bathroom Cleaner uses enzyme-producing organisms to consume short chain molecules that are the source of malodours produced by decaying organic material.

The enzymatic digestion process simply converts the organic material to harmless CO<sub>2</sub> and water.

The enzymes will continue to reproduce as long as there is organic material for them to consume.

It will not harm any surfaces not harmed by water.

## **INSTRUCTIONS FOR USE**

Simply spray on, leave for a few minutes and wipe off. If using on glass, you may need to rinse with water to avoid smearing. 150ml poured down sinks and shower area will help remove any bad odours and to keep drains clear of fat and grease build ups.

Store in a cool, dry place away from food and drink. Once opened, use within two years.

Please recycle the bottle.

## PHYSICAL PROPERTIES

**Colour:** Light green

**Appearance:** Mobile liquid

**Odour:** Odour relevant to fragrance.  
Pleasant (perfume)

**Solubility:** Soluble in water

**Boiling point:** ~ 80 to 100 °C

**Flash point:** > 60 °C

**Flammability:** Will not normally support combustion.

**Density:** 1.042 g/cm<sup>3</sup>

**pH:** 1.5.

## HEALTH & SAFETY

**Hazard pictograms (CLP):**



**Hazard statements (CLP):**

H319 – Causes serious eye irritation.

**Precautionary statements (CLP):**

P264 – Wash hands thoroughly after handling.

P280 – Wear eye protection, protective gloves.

P305+P351+P338 – IF IN EYES. Rinse cautiously with water for several minutes.

Remove contact lenses, if present and easy to do. Continue rinsing.

P337+P313 – If eye irritation persists: Get medical advice/attention.

**Hazardous ingredients:**

**EUH210 – Safety Data Sheet available on request.**

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