

Cleantec Innovation

Led by science - defined by nature

TECHNICAL DATA

PRO 4 BIOLOGICAL WASHROOM CLEANER



For use on all washable hard washroom surfaces including:

- ✓ Urinals and toilets
- ✓ Showers, baths, sinks and taps
- ✓ Windows and mirrors
- ✓ Shower screens
- ✓ Pipework
- ✓ Walls and flooring
- ✓ Cubical walls, doors & handles
- ✓ Mirrors and glass

Description:

Pro 4 Biological Washroom Cleaner is a complex formulation, which ensures immediate, safe and effective cleaning and odour control for all washrooms.

The product is specifically designed to penetrate deep into the microscopic pores of washroom surfaces to breakdown and control the build up of ammonia and uric acid keeping unpleasant odours at bay.

The safe, non-toxic, probiotic formulation also has the unique ability to cut through and clear grease, grime and soap scum across a wide range of hard surfaces which conventional cleaning products leave behind.

Benefits:

- Offers a truly deep clean without the use of harsh or hazardous chemicals.
- The beneficial microbes contained in this product penetrate deep into the pores of surfaces to degrade odour causing organic matter.
- Pro 4 is safe to use on sealants, plastics, ceramic and chrome.
- No need to rinse - saving time and money.
- Excellent cost in use performance - Pro 4 continues to work long after initial application.

Instructions for use:

Trigger spray:

Dilute product into a trigger spray bottle and apply a fine mist onto a microfiber cloth. Wipe clean the soiled area.

Allow a couple of minutes contact time and wipe dry or buff with a clean cloth if required. No need to rinse.

Washing or mopping:

Washing or mopping: Prepare a solution of product in a bucket. Using a cloth, sponge or mop apply to the surface and agitate. Allow a couple of minutes contact time before wiping dry. No need to rinse.

Scrubbing machine:

Pro 4 is a low foaming solution which can be safely used in scrubbing equipment. Prepare a solution in the equipment following the recommended dilutions. Always follow the instructions of the machine manufacturer.

Note: Pro 4 Biological Washroom Cleaner can be used on all surfaces that can be cleaned with water. However, as with all cleaning products, it is always wise to test on a small inconspicuous area before general application.

Application guidelines:

The choice of dilution depends on the area to be cleaned and the level of soiling.

Heavily soiled areas:	Dilute 1:4	1 part chemical to 4 parts water
Regular cleaning	Dilute 1:8	1 part chemical to 8 parts water
Deep machine cleaning:	Dilute 1:40	1 part chemical to 40 parts water
Regular machine cleaning:	Dilute 1:80	1 part chemical to 80 parts water

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Dilution guide:

For each dilution add the amount of chemical as directed below with either a measuring jug or 30ml shots from a pelican pump dispenser. Top up the remainder of the container with fresh water. Note: These dilutions are approximate and serve as a guideline for optimum product performance. Depending on the equipment used, level of soiling and frequency of cleaning dilutions can be increased/decreased to individual requirements. We do not recommend exceeding a dilution of 1:150.



For controlled dosing always use a pelican pump dispenser attached to a 5L container.



Always shake before use to activate the ingredients.



500ml spray



Standard bucket (20L)



Cleaning machine (10L)

1:4	100ml / 3 shots
1:8	55ml / 2 shots
1:40	N/A
1:80	N/A

5l / 168 shots
2.2l / 73 shots
N/A
N/A

N/A
N/A
250ml / 9 x pumps
125ml / 5 x shots

Contains:

CAS No: 68439-45-2 Alcohol Ethoxylate
CAS No: 68989-03-7 Quaternary Ammonium Compounds
CAS No: 2634-33-5 1,2 Benzisothiazolin-3-one

Care:

May produce an allergic reaction. Causes serious eye irritation. Wash hands thoroughly after handling. Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes, remove contact lenses if present and easy to do so. If eye irritation persists: Get medical attention. Keep out of the reach of children.

State	Liquid
Appearance	Colourless, slightly hazy
Odour	Pleasant
Relative density	1.00
Solubility in water	Miscible in all proportions

Available sizes and ordering codes:

6 x 500ml Ready to use bottles	PRO4-6x500
2 x 5l Concentrate	PRO4-2x5

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