

PRO BLUE

TOTAL BATHROOM CLEANER

ACIDIC CLEANER FOR ALL BATHROOM SURFACES

“PRO BLUE” IS A NEW GENERATION CLEANING RANGE FORMULATED WITH BIOLOGICAL ACTIVES SUCH AS PRO-ACTIVE BACTERIA AND ENZYMES DERIVED FROM BACTERIA.



PRO BLUE TOTAL BATHROOM CLEANER is a ‘probiotic cleaner’ - formulated with bacteria to provide enhanced cleaning power that keeps working long after you put the mop away. Quick dry and low foaming. Boosted with gentle organic food acids and 3 different stain digesting enzymes.

PRO BLUE TOTAL BATHROOM CLEANER is highly effective and environmentally responsible. Naturally occurring microbes prevent the growth of odour producing bacteria, helping you to manage odours and deposit build ups on surfaces and amenities in bathrooms. A healthy dose of food grade citric acid ensures good removal properties for the typical bathroom soils including mineral scale, rust and soap scum.

In bathrooms and amenities, most mould, soil and waste accumulates in the cracks and crevices, grout and pores where it can't easily be cleaned.

Wiping with detergent only cleans at the exposed surfaces and misses the cracks and pores. Routine cleaning may not be able to remove mould, microbes, soap scum, uric acid, scale and feces from the substrate, instead spreading them over surfaces.

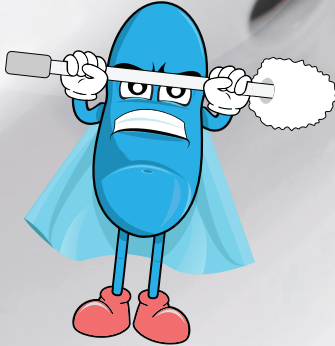
PRO BLUE TOTAL BATHROOM CLEANER is ideal to be used in conjunction with **PRO BLUE TABS** as the additional pro-active bacteria will assist in out populating other existing bacteria that give off unpleasant odours.

PRO BLUE TOTAL BATHROOM CLEANER is harmless to most surfaces compatible with water and rinses streak free for a sparkling clean. As the mould, scale and soils are removed from the surface, the colour of the substrate will lighten, visually demonstrating **PRO BLUE TOTAL BATHROOM CLEANER** really is working. Not recommended for use on marble surfaces and soft minerals that are acid sensitive.

PRO BLUE TOTAL BATHROOM CLEANER IS

- ✓ Readily Biodegradable.
- ✓ Charged with pro-active bacteria.
- ✓ Charged with enzymes.
- ✓ Keeps working long after you put the cleaning cloth away.
- ✓ Eliminates odours - removes the cause of odours.
- ✓ Septic safe - designed to be used in conventional septics, waste water treatment plants, and grey water systems.
- ✓ Grey water safe - breaks down so that it is safe for the garden.
- ✓ User friendly - no corrosives.
- ✓ Non-poison, non-DG labelling.
- ✓ Phosphate free.
- ✓ Low VOC (Volatile Organic Carbon).
- ✓ Loaded with aromatic fragrance.
- ✓ Value for money - lasts for weeks.
- ✓ Concentrated formulation.
- ✓ A unique blend of “green” surfactants, scale inhibitors, enzymes and live bacteria endospores for optimum results.

REMOVE BATHROOM SOILS SAFELY AND NATURALLY



DIRECTIONS FOR USE

BATHROOM & TOILET CLEANER

Dilute 1 part **PRO BLUE TOTAL BATHROOM CLEANER** with 20 parts water (40mL **PRO BLUE TOTAL BATHROOM CLEANER** plus 710mL water = 750mL ready to use spray solution).

Spray this solution liberally onto shower recesses, baths, tiles, grout, sinks, urinals, tap fittings, etc. Wipe excess liquid off with a cloth. For stubborn build-ups, allow contact time and agitate with a brush before wiping with a cloth.

BATHROOM & TOILET FLOOR CLEANER

Dilute 1 part **PRO BLUE TOTAL BATHROOM CLEANER** with 200 parts water (50mL **PRO BLUE TOTAL BATHROOM CLEANER** per 10L water in a mop bucket). Apply with a mop - no need to rinse.

For best results, dispose of any prepared ready to use solutions of **PRO BLUE TOTAL BATHROOM CLEANER** after 2 weeks and prepare fresh solutions.

TOILET BOWL

Dilute 1 part **PRO BLUE TOTAL BATHROOM CLEANER** with 5 parts water (150mL **PRO BLUE TOTAL BATHROOM CLEANER** plus 600mL water = 750mL ready to use solution). Pour or squirt product into toilet bowl, directing product under the rim of the bowl. Agitate with a brush to ensure even coverage, allow a few minutes to penetrate, then flush or rinse with water.

Note: Cold or warm water only, do not use hot water.



BIODEGRADABILITY

The surfactants used in **PRO BLUE TOTAL BATHROOM CLEANER** are readily biodegradable according to Australian Standard AS 4351.



HEALTH & SAFETY

- NOT classified as Dangerous Goods, according to the ADG Code.
- NOT classified as a scheduled poison, according to the SUSMP.



IMPORTANT INFORMATION

For more product information or to obtain a Safety Data Sheet (SDS) contact Custom Chemicals International on 07 3204 8300 or email us on sales@customchem.com.au with your enquiry



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