

B2

BATHROOM & TOILET CLEANER

DESCRIPTION

B2 BATHROOM & TOILET CLEANER is a powerful NATURAL acid based detergent specially designed for the removal of undesirable iron and calcium scale build up.

B2 BATHROOM & TOILET CLEANER contains a quaternary ammonium derivative germicide to ensure good disinfectant performance.

B2 BATHROOM & TOILET CLEANER has incorporated a clinging agent into the product to improve the contact time between the cleaner and the surface and to make this toilet bowl cleaner a safer product to handle.

B2 BATHROOM & TOILET CLEANER is perfumed with a natural citrus fragrance, leaving surfaces fresh and revived.

FEATURES AND BENEFITS

- Cleans without fumes • Disinfects with fragrance
- Removes undesirable iron and calcium scale build up
- Contains clinging agent • Bio-degradable
- Phosphate free • Non-corrosive • Non-toxic
- Value for money • Concentrated - Value for money
- For Domestic or Commercial use

FIRST AID

If poisoning occurs contact a Doctor or Poisons Information Centre (Australia) on phone: 13 11 26.

For more information, please refer to the Safety Data Sheet (SDS) for this product.

PACKAGING

Code: SOLCB2PK
1 x 5lt Bottle

DIRECTIONS FOR USE

Toilets & Urinals: Apply B2 NEAT, directly onto internal surface to be cleaned (pour or squirt). Agitate with a toilet brush, and allow contact time from 1 - 5 minutes. Rinse with clean water.

Bathroom fixtures & Porcelain: Dilute 1 part B2 to 10 parts water. Apply with a scourer sponge to walls & basins and wipe fixtures with damp to wet cloth.

Shower & Shower Screens: Dilute 1 part B2 to 10 parts water and apply to walls & screens, working up the walls. Allow 2-3 minutes for B2 to penetrate, scrub area and rinse off with clean water.

CHEMICAL PROPERTIES

SPECIFICATION	TYPICAL VALUES
Appearance	Pink Thick Liquid
Odour	Citrus Fragrant
Alkalinity	Mildly Acidic
pH	2.0 - 3.0 Neat
Foam Height	Moderate
Phosphates	None Present
Biodegradability	Biodegradable
Surfactant Type	Anionic
Solubility	Complete in Water

CONTAINS

Alkyl benzene sulphonic acid <10%
Dipentene <10%
Glycolic Acid <10%

Consult Safety Data Sheet before opening container.

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Poisons Information Centre:
ph: 13 11 26 24 hours
In Case Of Fire Or Serious Spills
ph: 000 Fire Service