

PRODUCT DATA

ENZYMATIC BATHROOM CLEANER

DESCRIPTION

Residues of urine and other bodily fluids are a major cause of severe odours and stains in restrooms and lavatory environments. The most effective way to remove these odours and stains are through enzyme digestion. AllChem Bathroom Cleaner has been specifically formulated to eliminate organic waste and deposits from lavatory and restroom areas through bacteria digestion by enzyme-producing bacteria. The enzymatic action works quickly to digest urine, faecal and vomit residues from toilets, basins, urinals and porous tiles when used on a regular basis. AllChem Bathroom Cleaner also contains complex surfactants to superiorly clean all bathroom surfaces including porcelain and enamel. When used in mopping applications, any remaining solution can be poured into drainpipes to help prevent build-up and keep plumbing running freely.

INSTRUCTIONS

Apply several ounces of AllChem Bathroom Cleaner to the bowl depending on residues and soiling. Swab bowl or urinal and allow to dwell in bowl as long as possible. Apply product by using a trigger sprayer directly to hard surfaces and wipe clean. When mopping, dilute product 4:1 with warm water and apply liberally to tiles and grout. For heavily stained and foul smelling areas, product's concentration should be increased and allow to remain on surface as long as possible.

FEATURES

• Digest organic matter	• Certified salmonella free
• Neutralizes malodours	• Eliminates urine and bodily fluids residues
• Totally biodegradable	• Keeps pipes running freely
• Flexible applications	

SPECIFICATIONS

Appearance:	Light Green Liquid	pH:	6.5-7.5
Odour:	Cherry	Biodegradable:	Yes
Specific gravity:	1.00	Detergency:	Excellent

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PACKAGING: 12 x 1 Quart, 4 x 1 Gallon, 5 Gallon

ITEM CODE: BAT301

SAFETY

Keep this and all chemicals out of the reach of children! Refer to Material Safety Data Sheet for proper handling and precautions necessary.

DISCLAIMER

AllChem Limited does not accept responsibility for misuse of this product or injuries/damages that may occur due to failure in adhering to the safety precautions outlined on this document.