

Creating Integrated Solutions Since 1888

WASHROOM PRODUCTS Liqui-Scrub

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Cream Cleaner with Mild Abrasives And Enzyme – Producing Bacteria Non Acid – Non Caustic **Cleaner/Deodorizer & Drain Maintainer**

LIQUI-SCRUB is a newly developed unique, non-acid, non-caustic, bathroom bowl and surface cleaner.

Its formulation removes stains while it's bioenzymatic power deodorizes surfaces areas: **LIQUI-SCRUB** also provides cleaning action in pipes, drains and waste systems by actually seeding the system with multiplying colonies of enzyme-producing bacteria that digest and deodorize waste.

LIQUI-SCRUB is a COMPLETE SYSTEM **CLEANER**. It polishes, deodorizes and removes surface and drain line deposits.

USE ON: Toilet bowls, urinals, shower walls, tile and grout, tubs, metal, porcelain, etc. Bio-Enzymatic power eliminates stains and odours, removes lime deposits, cleans and polishes without scratching and provides continuous cleaning action in pipes, drains and waste systems.

FEATURES

- Non-pathogenic enzyme-producing bacteria
 Mild, non-scratching abrasives.
 Highly effective detergent.

- Non-acid and non-caustic
- Low foaming.Pleasant fragrance.Biodegradable

ADVANTAGES

- Digest odour causing organic deposits.
- Multiplying colonies of enzyme producing bacteria.
- For use on all hard surfaces.Quickly scrubs away dirt & grime.
- Quick soil & stain removal.
 Will not harm septic tanks, nor stain clothing or carpeting.
- Eliminates bothersome re-rinsing.
- Pleasant to use.
- Environmentally benign.
- No nonyl phenol ethoxylates.

BENEFITS

- Deodorizes contact surfaces.Drain line maintenance – continuous cleaning action in pipes, drains and waste systems.
- Improved job performance & better cleaning.
- Excellent cleaner.
- Ideal for use by all employees. •
- Low foaming. •
- Labour saving.
- Enhances area it's used in. Leaves area smelling clean & fresh.
- Satisfies environmental concerns.

PROPERTIES*

Form	
Odour	Floral
Colour	White
Toxicity	Low
Wetting ability Detergency Biodegradable** Phosphates	Excellent
Detergency	Moderate
Biodegradable**	Yes
Phosphates	None
Storage Stability	Excess of 1 year
Cold Stability	>.0°C/32°F
Corrosion Factor	Minimal
Flash Point	None
Boiling Point	100°C/212°F
Solubility in Water	Complete
Specific Gravity	1.27-1.35
Specific Gravity	
VOC% (EPA Method 24)	0-0.3

* These values represent typical properties only, and are not to be construed as manufacturing specifications

** As per test method CFR 796.3200

DO NOT FREEZE

FOR HANDLING AND PRECAUTIONARY INFORMATION, REFERENCE THE PRODUCT LABEL AND MATERIAL SAFETY DATA SHEET

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