M101 - Rim Block

A premium product that eliminates organics found in toilet bowl and drain lines



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The ultimate odour eliminator and cleaning agent for toilets



Eliminating stale odours and cleaning - 100% naturally

M101 - Rim Block is a new aesthetically pleasing designed product that will provide exceptional performance in keeping toilets odourless and trouble free - a must for the hygiene eco conscious person, hygiene cleaning contractor and green building owner.

The product contains No Harmful Chemicals

- *M101 Rim Block and spray* degradades and eliminates organics found in the toilet and drain lines. Regular use of *M101 -* maintains a cleaner and odour-free system.
- M101 Rim Block and spray maintains effective microbe and enzyme activity in septic systems by eliminating odours caused by incomplete digestion of malodorous volatile fatty acids.
- M101 Rim Block and spray will penetrate cracks, crevices and pores of surfaces where organics accumulate, actually removing the organics (VOC) to leave a visually cleaner surface. Provides long-term odour control, removing the organics that cause odours and prevents the return of odour-causing compounds.

M101 - Rim Block and spray

Features and Benefits

- Is a stable consortium of safe Bacillus spores
- Production of multiple enzymes providing a wide range of degradation capabilities
- A synergistic blend that works in concert to provide superior performance across multiple applications
- Excretion of high levels of amylase, cellulase, lipase and protease enzymes
- Ability to work under aerobic and anaerobic conditions
- · Cleans and deodorises with every flush
- Releases a concentrated fragrance with every flush
- Fights ring and stains
- Simple to use just clip and flush
- Safe for plumbing and septic tanks
- Bowl water is not toxic to children and pets
- The combination of M101 Toilet Rim Block used in combination with M101 spray will lessen the distribution of organics during a toilet sneeze.

Avoid toilet sneeze - keep a lid on germs at work

Did you know that flushing toilets 'sneeze' dirty water and virtually invisible faecal matter over



toilets seats and washroom surfaces, potentially spreading bacteria such as E coli and risking the health and safety of your family and workforce?

"Every time a toilet is flushed, a fine mist is created called the 'Sneeze Effect', which sees germs propelled into the atmosphere where they can be inhaled and deposited around the cubicle.

"While putting the lid down can help to reduce the sneeze effect, which can spread bacteria several metres from the

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toilet and be present for up to half an hour after flushing, germs can sometimes still be detected at head height.

Product Specifications:

Bacteria spore count >1x 10 ⁸ million per unit
Fill weight - 40 gram
Fragrance – Pleasant Pine
Flushes per unit – 2000 times
Readily Biodegradable - yes
Longevity – 28 days depending on frequency of use
Solubility – 100%

Manufactured and supplied by Pineland Environmental Technology

Please call us should you require additional information



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