

Urinal Cleaner and Deodoriser Product Information

Enzyme Wizard Urinal Cleaner & Deodoriser is an all-in-one urine remover that does the job on all urine - cat urine, dog urine and human urine.

All urine consists of urea and uric acid crystals. Some general cleaners can remove the water-soluble components of urine (urea) but leave behind the nonsoluble uric acid crystals that retain the odour and stain. These crystals attach to surfaces and are very difficult to dislodge. Any humidity or dampness will trigger the dormant crystals bringing back the odour. Enzyme Wizard Urinal Cleaner & Deodoriser pH neutral enzymatic formula penetrates the uric acid crystals while removing the urea components. eliminating both the urine stain AND the odour for good.

Enzyme Wizard Urinal Cleaner & Deodoriser contains no harsh or hazardous ingredients, is biodegradable and environmentally friendly and is safe to use around humans and animals.

 Contains Eucalyptus fragrance to add biocidal properties.

Enzyme Wizard Urinal Cleaner & Deodoriser is the most economic product of its kind, vet gives you the MOST product!!

- 50% more concentrated than other brands.
- Uses plant based enzymes for faster action.
- Contains a powerful multi function enzyme formula for immediate results.
- Australian made & environmentally friendly.
- Contains a water-miscible fragrance that evaporates, leaving no residue.
- Specially designed soap-free surfactant to penetrate uric crystals and remove odours.
- Septic tank friendly.

URINAL **CLEANER & DEODORISER**

Safely cleans and deodorises all urinal surfaces including:

porcelain, fibreglass, chrome, brass, stainless steel, tiles, concrete, can be poured into drains.

- The enzymes in our Urinal Cleaner and Deodoriser break down odours into their basic elements. Carbon, hydrogen and other elements readily integrate with the environment instead of polluting
- it. Even mineral buildups like calcium and lime simply fall apart when
- our enzymes break down the organic 'glue' that holds it in place.
- Plus, our enzymes completely remove odours, leaving the room smelling fresh and truly clean without strong fragrances.
- **Complete Ingredients:** Water, Enzyme Wizard enzymes blended from plants, surfactant and non-essential oil fragrance.
- **Material Data Sheet:** Available on web site.
- www.enzymewizard.com.au

Available in



1L Spray



5L



20L





Urinal Cleaner and Deodoriser

How to Use

Spray the surface to be cleaned with Urinal Cleaner and Deodoriser.

Let the product stand for 5-10 minutes so as to get to work on the urine and uric crystals.

For old uric crystal buildup, use a hard brush or non-scratch pad to remove buildup.

Once all the old uric crystals have been removed, a maintenance routine of spray and wipe can be followed.

Drains

Urinal Cleaner and Deodoriser can be poured into drains to remove odours. The recommended dosage is 200ml per application.

If there are multiple drains, product must be applied to all drains.

Important Information

Urinal Cleaner and Deodoriser can be used on porcelain and stainless steel urinals.

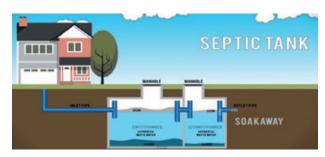
For drain odours, the product can be dispensed into the drain at a dosage of 200ml per application. The drain must be dosed late at night when the drain is least active for quick results.

The product can be used for the treatment of septic tanks and long-drop toilets or Porta Loos.

Do not mix with any other chemicals or oxidisers.

For best results, use a scrubber to initially remove old uric crystal build up, and then go on to maintenance plan.

Septic tanks



Important Information:

- 1. The dosage is done from the top of the tank.
- 2. For dosage instructions speak to the Technical Team at Enzyme Wizard.
- 3. It is important to note that the water from the house is fed into the tank.
- 4. Therefore it is essential to note that bleach based products used in the house end up in the septic tank and may affect the efficacy of the enzymes.
- 5. By adding the enzymes, they will remove all the unwanted organic matter in the tank which in turn helps the natural bacteria in the effluent to work better preventing odour build up over time.
- 6. Under normal operating conditions it is always good to use enzymes, as they keep the Septic tank balanced therefor preventing any problems from occurring.

Useful Information:

Septic tank trouble is caused usually by one or all of the following:

1. Size - the system is too small for the job it is intended to do.

- 2. Fats an overload of fats causes failure in the soak away or each field.
- 3. Death the tank 'dies' because it has received a dose of toxic shock from harsh chemicals, bleach, acid drain cleaners or HTH.
- 4. Overload too many people using the loo and/or too often.
- 5. Feast and famine heavy usage over a holiday period followed by long periods of inactivity (commonly experienced at weekend getaways).
- 6. Wash out when grey water (from the bath, laundry, etc.) or storm water (from entry drain points that aren't bonded properly) enters the tank and causes excessive hydraulic load, preventing the degradation of faucal wastes.
- 7. Overflow when the water from the secondary chamber cannot escape to the soak away because the latter is gummed up with congealing fats, thereby preventing liquid seepage to the surrounding soil.
- 8. Pump outs also known as 'vacuuming' to remove excess water (usually caused by a malfunctioning soak away). This is bad practice because it removes the aqueous environment of the beneficial bacteria. The fats the cause of the problem remain. Done frequently the tank, devoid of bacteria, dies and the problem worsens. Very few suction tankers are equipped with 'spate' pumps and high-pressure jets that slurry up and remove fats. Rigs that do are very expensive.
- 9. Odour caused by rotting fat and (anaerobic) COD.

Enzymes - Nature's Toughest Cleaner

