



Your New Zealand Manufactured Organic Solution TO A CLEAN GREEN ENVIRONMENT



Wastewater Treatment Systems

Where & How to use our Products

Problems

Wastewater treatment systems sometimes become smelly and ineffective because of the overuse of strong cleaning products in the home or commercial sites. Other causes and different types of medication can upset the bacterial balance in the septic system by overloading the storage capacity and blocking leach drains.

Solutions

Adding Bio-Zyme enhances and conditions your septic while it speeds up the digestion of waste solids, allowing natural bacteria to solubilize and break down. By breaking down the solids the flow through the field drains is clearer and cleaner, so odour-free waste can pass freely into the septic tank field and be absorbed by the soil without ponding, which help prevents ground water pollution.

Bio-Zyme is endorsed by the leading manufacturers and installers of wastewater treatment systems in New Zealand.

Chlorine and quat based cleaning products are **not** user friendly in wastewater treatment systems.

Sio-Zyme is a high performance, nontoxic, non-allergenic and readily biodegradable multiple enzyme degreaser, odour controller, cleaner/sanitiser* (*only under MPI Approvals). **Environmentally & wastewater treatment systems preferable.** Laboratory tested - ask us about our test results, available on request.

Wide range of applications in and around the house

Shower | Toilets | Basins | Floor | Carpets Upholstery | Concrete | Tiles | Stainless steel

Cleaner - C32

- Use Bio-Zyme Cleaner for all household cleaning at 60ml per 1 litre of water. Spray and wipe as normal.
- Product of choice for cleaning because of its benefits to your wastewater treatment system.

Kick Starting and Maintaining Wastewater Treatment System

Industrial - C32

- Flush 2 litre of Bio-Zyme Industrial down the toilet or directly into septic tank after it has been cleaned out to kick start the process.
- Weekly flush 500ml down toilet/drain.
- Use Bio-Zyme Industrial for any blockages.









