DID YOU KNOW?

Some personal medications - antibiotics, chemotherapy medicines, etc - can upset the bacterial balance, the storage capacity and block leach drains in your septic system.

Solution

- Pour 60mL concentrate of Bio-Zyme Industrial daily down any drain, and continue for 10 days after conclusion of medication.
- In most of the cases blocked drain is caused by accumulation of matters such as fat, and remainder food throughout the pipe. This can be easily solved by using Bio-Zyme products.

Solution

- Pour 100mL concentrate of Bio-Zyme Industrial down the drain. Wait 1 hour, then repeat the process.
- Bio-Zyme Industrial is an enzyme based deodoriser and degreaser. It is designed to efficiently break down grease and fat.
- If drain doesn't unblock, then call your plumber maybe the problem is with seals and pipework.

TOILET CLEANER





Bio-Zyme INcistern for Toilet Cistern

- Cleans the toilet bowl and waste drains on every flush.
- Install bracket inside the cistern for a better result.
- Powder and Liquid are preferable products for use in dishwashers.
- Do not flush the following items or blockages will occur: wet wipes and sanitary products
- Use Bio-Zyme regularly to maintain and eliminate blockages with Macerator pumps, drip lines and drains.

MORE ABOUT BIO-ZYME

Get Started

ALL IN ONE
PACK:
Bio-Zyme
STARTER PACK
is a box with
everything you
need to start using
Bio-Zyme today.



Also Available

BIO-ZYME
MULTIPURPOSE

Used to clean food preparation and processing areas.



WASHROOM PRODUCTS Urinal/toilet dispensers, hygiene units.



Our way to do business

We at Bio-Zyme offer education, demonstrations and **training on the use and benefits of our products** in commercial and domestic applications.

We care about the environment and the people. Ask your distributor or Bio-Zyme account manager for more information on how we can help you reduce your costs and carbon footprint.

Bio-Zyme NZ Ltd 0800 246 9963 | www.bio-zyme.co.nz

Distributed by



Solution to a Clean Green Environment

YOUR GUIDE FOR RURAL AND URBAN CLEANING

Let us help keep your drains & septic healthy by using the safer cleaner option for you and our planet!



- Domestic Use
- Toilet Cleaner
- Wastewater System
- Septic Preferable
- And more





NZ ACCREDITATIONS

Bio-Zyme Approvals & Testings

- New Zealand Manufactured
 Manufactured in Christchurch under a Certified Quality
 Management System to ISO 9001
- BioGro Certified: NZ Organic Certification.



Ministry of Primary Industries Approved:
 C31 / C32 / Cleaner / Sanitiser / Dairy
 Approved and Recognised products



Laboratory Tested:
 Hill Laboratories NZ & Eurofins Scientific AUS
 Ask us about our test results (available on request)



Eco Choice Aotearoa
 Environmentally-Preferable: Eco Choice Licence demonstrates that this product has a very low impact on our environment



Sustainable:
 Recyclable plastic - concentrated
 product to reduce single use plastic



 Ethically Manufactured and Sourced Ingredients: Near zero waste in manufacturing - plant based ingredients used



Bio-Zyme is Septic Preferable as it conditions and enhances the contents of your wastewater treatment and plumbing system.



WASTEWATER SYSTEM

Key Toxins to keep out of Wastewater Treatment Systems & Septic Tanks

How to Maintain a Healthy Wastewater System - Rural or Urban Application

"Reference - Sarah Heger PhD. 13 June 2019"

TOXINS

SAVVY SWAPS

HEALTHY







Quaternary Ammonia compounds can be toxic to the good microbes



Replace with Natural Soaps

Natural flowing / bar soaps, such as plant based soaps are the best choices.



Antibacterial soaps will destroy both good and bad bacteria



Replace with Bio-Zyme INcistern

INcistern Toilet Bowl Cleaner cleans toilet bowl & conditions septic contents.



Harmful chemicals that will kill off bacteria.



Replace with Bio-Zyme Cleaner & Industrial

They digest contaminants and speed up the biodegrading process.



➤ Drain cleaner kills and damages the enzymes/bacteria in WWT systems



Replace with Plant based products

Diluted plant based washing products reduce the need for bleaching agents.



Bleaching agents can cause serious damage to the bacteria in your tank

BIO-ZYME INSTRUCTIONS

Bio-Zyme Cleaner for all Domestic Uses





Where to use

On all washable surfaces in and around the home, including; bathrooms, kitchens, drains, walls, floors, carpets, cars, boats, sports equipment, pet enclosures.

Best tools to use



- Foamer Dual Chamber
- 2 Foamer Hand Held 1.5L
- Brush (dish brush)
- Microfiber Cloth
- Foam application is key to increase the product contact time on the surface. Foam sits no run off which allows more effective cleaning.

How to use

- Bio-Zyme Cleaner is a concentrated product Use just 4 tablespoons (60mL) to a litre of warm or cold water for all cleaning.
- Foam and agitate with brush or cloth. Rinse, wipe or hose off (brush is effective to clean where the dirt normally gets trapped e.g. drains, plug holes, taps).

Shock Dosing

Maintenance: after initial set up and scheduled empty of wastewater treatment system (septic) and for smelly drains:

Pour 2L of Bio-Zyme Industrial down the furthest internal drain - being toilet, shower or basin. Then, flush or run 1L of water down to disperse product into drain.



If following Bio-Zyme Instructions

Shock Dose 100mL Monthly into drain

If using traditional

Shock Dose 500mL Weekly into drain