

Septic Tanks & Cesspits

Knockout Septic Tank Treatment contains billions of naturally occurring microorganisms to help the tank to function effectively, thereby reducing odours, blocked drains, overflow and servicing costs.

The natural biological action in septic tanks and cesspits are slowed down or possibly stopped over time due to the use of household detergents and harsh chemicals. When the natural action ceases to work the tank will begin to fill very quickly with undigested waste solids.

Knockout Septic Tank Treatment is formulated using a variety of natural biological enzymes each performing specific tasks, to break down paper or food waste, fats and oils, proteins or starches. Thus it does not contain any toxic or harmful components and is environmentally safe. Re-introducing these naturally occurring microbes helps to restore the natural process affected by chemical wastes, reducing odours from tanks and drains associated with domestic effluent and prolonging the time between emptying.

The first treatment can be used to establish a microbial population in a new tank or re-establish in an existing system that has become inefficient. Regular use of Knockout Septic Tank Treatment will keep the tank working effectively to help reduce the ongoing servicing and maintenance costs.

Used as a regular maintenance product will also help to keep pipes and drains clean and free flowing by reducing the build-up of any fats or solids in the pipe work. As the enzymes multiply and digest organic waste positive results should be seen within 2 – 4 weeks.

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Septic Tank Treatment

NATURAL BIOLOGICAL ENZYMES

CONTAINS

Beneficial natural organisms to effectively digest septic tank waste maintaining the balance required to ensure optimum efficiency of your system.



Directions for Use

The product is best used last at night when flow through the system is at a minimum.

Initial Treatment

Shake bottle well before use. Pour the whole contents of bottle into the WC bowl and flush system twice.

Ongoing Monthly Maintenance

Shake bottle well before use. Pour one sixth of the bottle (approximately 165 mls / grams) into the WC bowl and flush system, or pour into sinks followed by washing through with 3-4 litres of cold water. Do not discharge very hot water or household chemicals immediately after dosing.

Health & Safety Information

Contains 1,2-benzothiazol-3(2H)-one; 1,2-benzothiazolin-3-one(2634-33-5), D-limonene(5989-27-5). May produce an allergic reaction. Keep out of reach of children. Wash hands thoroughly after handling. Keep container tightly closed.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue to rinse until no signs of contamination remain. Get medical advice/attention. Dispose of contents/ container in accordance with local regulations.

Supplementary Medical advice

Contains multi-Bacillus spore blend)

Ingestion: Rinse mouth thoroughly. Get medical attention if any discomfort continues, have product container or label at hand.



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