



DG Drain Solution

Liquid, blend of aerobic bacteria and selected enzymes for sanitation systems.

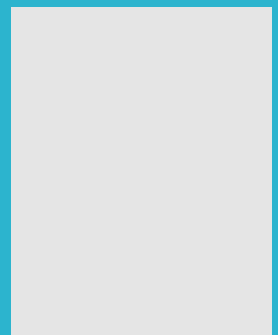
Product description:

Drain Solution is highly concentrated, aerobic bacteria-enzymes mixture to remove blockages, keep clean and cure odour from all kind of plumbing systems (sewage tanks, septic tanks etc.). The enzymes convert the harmful organic matter into smaller particles, that are consumed by bacteria. The bacteria convert the sludge into carbon dioxide and water. Drain Solution applied to sanitary pipelines prevents them from clogging.

How to use:

- 1.** The start-up dosage is 1 liter of Drain Solution per 1.000 liters of tank capacity. Add the product directly to the holding tank and allow a minimum of 24 hours after this initial application for the system to become properly activated.
- 2.** Dosage should be made daily if used as a tank cleaner in amounts of 0,25 liter per 1.000 liters of tank capacity.
- 3.** When used as a cleaner about 100 ml of product should be applied to each bowl, sink and drain in the same manner as with any conventional type cleaner.

Distributor:



Remarks:

Contains Limonene. May cause an allergic reaction.

Protect from freezing and keep under 40°C.

Contains amylase and protease.

P102 Keep out of the reach of children

P301+310: IF SWALLOWED: Immediately call a POISON CENTER /doctor/.

P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing.

Properties:

pH - 7-8

Physical State: : Liquid

Appearance : clear, colourless

Density: 0,8 kg/m³

Flash Point: Above 76°C+-1

Water Solubility: Non

Package available:

1 or 5 liters canister



Distributor:



For more information on safety and health, please refer to the Material Safety Data Sheet (MSDS) and products label.

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