

Clear the trap and get rid of annoying odours.

The blend of natural bacteria found in Bacterius™ TRAP removes oil and grease (FOG) and also effectively controls odours. Oils and fats of vegetable and animal sources can be found in the grease traps of restaurants, in the basins of treatment plants, and food processing waste water, to name a few.

Product Information and Technical Specifications

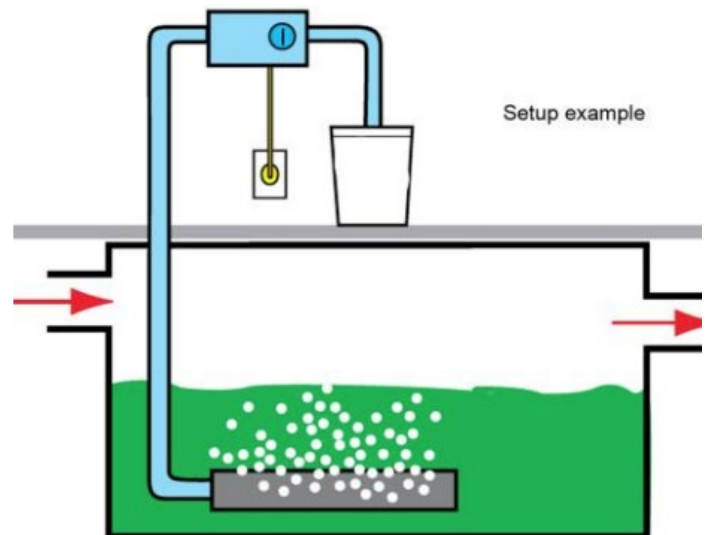
Bacterius™ TRAP surpasses international environmental accreditation agencies' standards.

Bacterius™ TRAP efficiently biodegrades build-up from oil, fat and other organics in grease traps and pipes.

The product also eliminates odours and reduces the frequency of pumping. Bacterius™ TRAP works manually or with an automatic dispensing system. The use of an aeration system allows for a maximum biodegrading of oils and fats. Made from bacteria that are safe for people and aquatic flora and fauna, these active cultures are presented as spores, ensuring the product lasts a long time and maintains its degradation power.

Bacterius™ TRAP is subjected to rigorous quality controls to ensure its purity, stability and performance.

Bacterius™ TRAP surpasses international environmental accreditation agencies' standards and can be gainfully used on earning credits toward certifications such as LEED and Go Green (BOMA).



Benefits of Bacterius TRAP

- Unique technology.
- Completely biodegradable.
- Certified environmental choice.
- Non-corrosive for skin and does not damage surfaces.
- Safe for users, equipment and the environment.
- Non-toxic vapour and neutral pH.

Bacterius



Dosage

For grease trap:

Use 350 to 500 ml per day per cubic meter. For serious odour problems and frequent emptying: Install an aeration system for maximum biodegrading.

For foul-smelling pipes:

Dilute one portion of water and one portion of Bacterius™ TRAP. Pour 200 ml of the solution in each odour-emitting floor drain. Repeat procedure 1-2 times per week to start and once per week as a preventive maintenance measure. Can also be used with the automatic dispensing system.

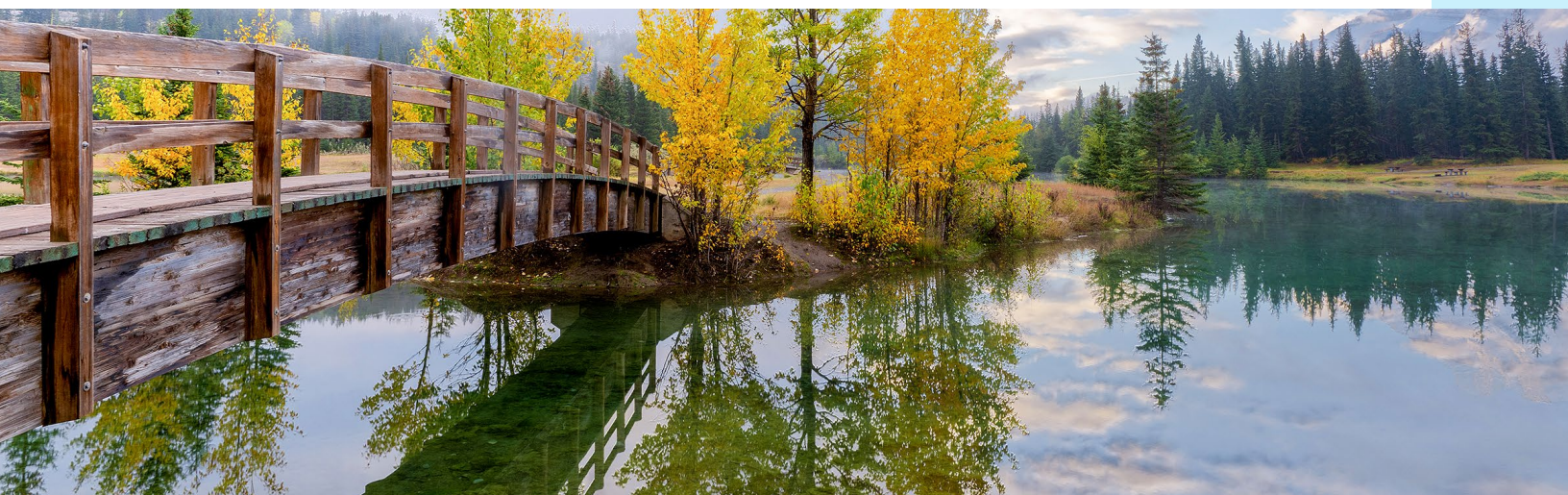
Shake well before use. For large scale use, contact DeiceAir. Made in Canada.

Residential, Commercial, Industrial and Institutional Markets

Food industry - Biodiesel - Leachate - Detergent industry - Lubricant industry - Municipal sewage -
Wastewater treatment - Agriculture - Industrial chemistry.

4L, 10L, 20L, 205L drum - Call for pricing 705.789.6663

Ontario's Water Ecology and Water Treatment Experts.



DEICE air

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