Try Our System & You'll Keep It!

We are so confident in our biotizer a system that we provide the dispenser on no-charge consignment.

Drain line maintenance at a fraction of the cost of alternatives; it is easy to maintain and is effective in preventing the build-up of grease and other organic matter in the drain lines of restaurants and other food processors. It dispenses hundreds of millions of hungry grease-eating bacteria cells into the drain line every 37 minutes, thereby dramatically reducing the frequency of pumping and/or calls to the plumber.

When it comes to biodegradation, there are three Important considerations:

- 1. That the bacteria are all Safety level 1
- 2. They are in sufficient number to be effective (If too few, the bacteria already in the drain line might overpower them)
- 3. They have an appetite for eating grease

The biotizer® product meets all three of these important considerations!

MONTHLY SERVICE STEPS

Takes less than 1 minute once a month!

- 1. Unlock and open cover
- 2. Turn switch off
- 3. Remove spent bag (pull feed tube off pump fitting and remove bag from hook)
- Place new bag inside dispenser, engage hook
- 5. Remove tape from feeder tube and push free end onto pump Inlet
- 6. Turn switch on*
- Close and lock door

^{*} When the switch is first turned on, the dispenser program will cause the pump to inject ten times the normal dosing. This insures that sufficient material has been dispensed to reach the drain line without delay following a new installation or the monthly service.



Our flat bag with powdered product inside is less costly to ship than a rigid cartridge all you do is add top water.

DISPENSER SPECIFICATIONS:

Size: 5.75" wide x 6.5" deep x 12.75" high Dosing Bag Capacity: 101.4 liquid ounces (3 liters) Operating voltage: 4.5 vdc (three "C" cell batteries)

Large Volume Users!

Larger volume customers can have the biotizer system customized with their own company logo molded into the housing. In addition the housing can be provided in any color. Contact us about requirements.



