

Bio-Snake® Blocks

Grease trap maintenance made simple

Notice an immediate difference in grease build-up and a reduction in odor when using Bio-Snake Blocks. They are significantly more effective than liquid products and environmentally friendly.

Save time and money

Works continuously keeping grease levels down and pipes clear. This reduces the amount of scheduled pumping's and eliminates emergency service calls.

Effective

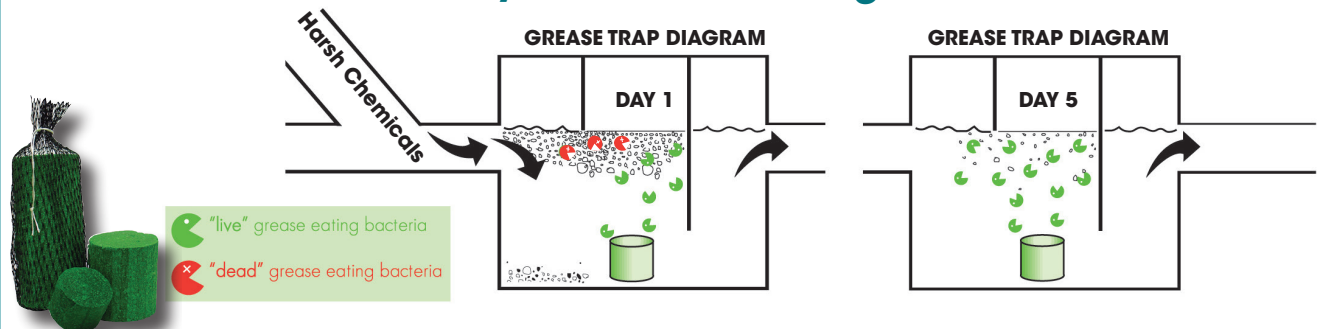
Reduce grease trap odors by 96% and effluent BOD levels up to 80%.

Eco-friendly

Each block contains beneficial bacteria that eliminate grease in grease traps by converting it to CO₂ and H₂O.



Blocks work continuously even after flushing with harsh chemicals



Packaging

12 (3 oz.) blocks/inner box
144 (3oz.) blocks/master case
8 (8 oz.) blocks/inner box
32 (8 oz.) blocks/master case
4 (1.8 lb.) blocks/inner box
16 (1.8 lb.) blocks/master case
2 (3 lb.) blocks/inner box
8 (3 lb.) blocks/master case



Description	Item Code
 3 oz. block	BSB3-F-012I144M
 8 oz. block	BSB8-F-008I032M
 1.8 lb. block	BSBM-F-004I016M
 3 lb. block	BSBL-F-002I008M

General Testing and Application Procedures for Bio-Snake Blocks

1. Determine the trap size.
 - Width x Height x Depth = Cubic Feet
 - Cubic Feet x 7.5 = Gallon Capacity
2. Recommend dosage below. For the initial application, double the dose.

Trap Size	Recommended Dosage	Approximate Life
5 - 40 gallons	one SMALL block	25 - 30 days*
40 - 80 gallons	two SMALL blocks	25 - 30 days*
80 - 500 gallons	one MEDIUM block	25 - 30 days*
500 - 1000 gallons* *	one LARGE block	25 - 30 days*

* Results will vary based on the types of food prepared (vegetables and large chunks of meat are harder to digest), temperature, amount of water flow, and the trap water pH.

** For traps larger than 1000 gallons, one LARGE block per 1000 gallons is recommended.

3. Always begin with a recently cleaned trap.
4. Place blocks away from the inlet, towards the middle, and submerged in the water, **not** resting in grease. The blocks need water to dissolve. If using more than one block, place in a scattered pattern.
5. For the best results, water temperature should be below 150° F.
6. After the initial application, do a two-week follow-up to gauge the progress and determine what works best for that specific trap.

At the two-week checkpoint, you want to look for the following:

- Remaining grease is soft
- Reduced or eliminated odor
- Brown foam is present (this is the grease being digested)
- Free-flowing water that will appear clearer
- Check the blocks: if 1/2 dissolved, you've correctly dosed the trap to last approximately 1 month. If fully dissolved, the dose is too small.

7. Check back in two more weeks and the blocks should be practically gone.