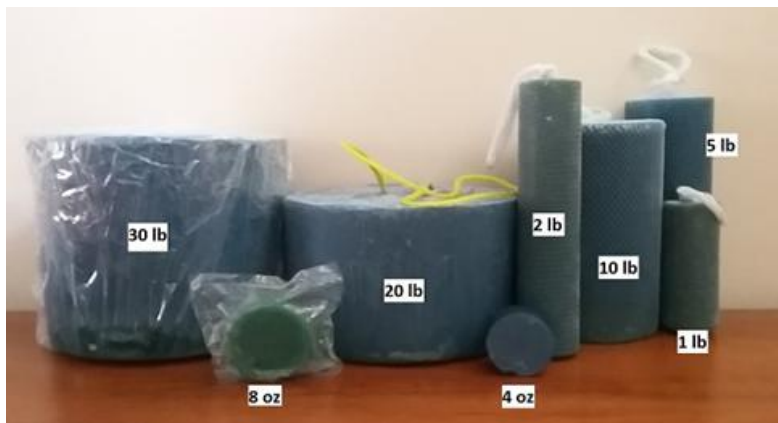


Sanitrap® Microbial Enzyme Blocks



A **revolutionary** time-released bacteria and enzyme block that does not require liquid pails, plumbing modifications or expensive metering pumps. Open the grease trap and drop in once a month!

Current technology requires that liquid pails of bacteria-enzyme formulations be systematically metered into grease traps at night to avoid interaction with harsh cleaning chemicals during business hours. **Sanitrap®** Blocks eliminate the messy liquids, plumbing modifications and daily addition that increases problems with proper sanitary grease trap maintenance.

Sanitrap® Blocks can be added on a monthly basis and provide increased levels of beneficial bacteria and enzymes to keep grease traps clear and odor free. This results in fewer panic pump outs and less FOG violations. They are truly innovative!

Sanitrap® Block Features and Benefits

Feature

4 oz. for each 20 gal. of grease trap capacity
 1 lb. for each 80 gal. of grease trap capacity

Only once per month application needed

Performance Properties:

- Effective pH range – 5.0 – 9.5
- Temperature range - 45-120°F/5 - 50°C

Minimum 2 year shelf life

Proprietary Organic Odor Control

Benefits

No metering pumps, pails to dispose, messy plumbing or electrical connections to install

Minimal maintenance time required for proper grease trap maintenance

Reduces cost while providing improved results with additional enzymes not found in most greasetrap liquid or brick products

All Green Components

Good for the environment

Small footprint makes storage of spares a snap
 Reduces unpleasant odors often present in greasetraps
 Does not harm plumbing or pipes. Safe to handle

Sanitrap® Block Sizes and Packaging - All blocks are individually wrapped

- 4 oz. block (24/case)
- 8 oz. block (24/case)
- 1 lb. block in net bag (8/case)
- 2 lb. block in net bag (4/case)
- 5 lb. block in net bag (4/case)
- 10 lb. block in net bag (4/case)
- 20 lb. block on a rope (1/box)
- 30 lb. block on a rope (1/box)

Made in USA