



Trap Tender Drain Maintenance System

CLEANING SOLUTIONS FOR THE HEALTH OF YOUR BUSINESS



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Discover Sunburst Chemicals'

Complete Maintenance System for Drains

Preventing Drain Blockage & Sewer Backups

Preventative maintenance is the key to avoiding disaster, and Sunburst's maintenance system is the cost-effective solution. The Trap Tender is the heart of this digestant treatment program that reduces the frequency of clogs and grease trap pump-outs. This system will provide better results at less cost than the local roofer and grease trap service.



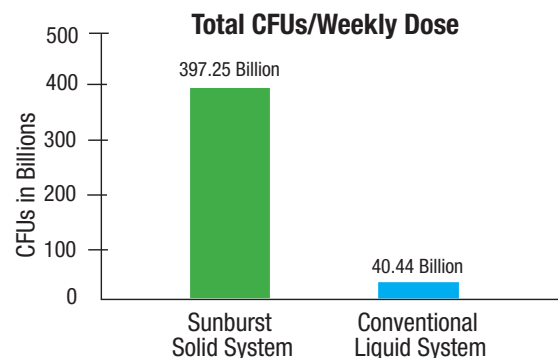
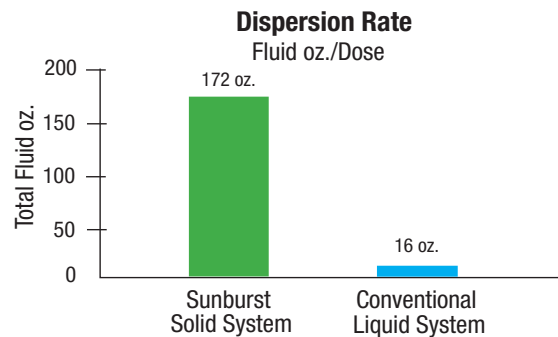
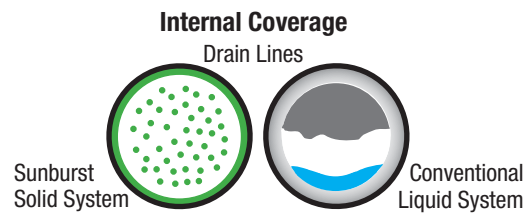
Preventative maintenance of drains and grease traps is essential to productivity levels of commercial kitchens.



SOLID GREEN 22 Bio-Active is delivered into the drain line with a minimum of 172 ounces of fluid per dose. This means it attacks the full contents of the pipe, rather than just what has settled to the bottom of the pipe.

See the Difference...

A Biological Grease Trap Competitive Analysis



Keep Drains Free-Flowing & Prevent Expensive Pump-Outs

Simple & Effective Two-Part Maintenance System



The **Trap Tender** dispensing system is one of the smallest and easiest-to-use systems available today. This battery-operated dispenser is mounted up off the floor and may be installed in remote locations to treat drain lines as well as grease traps. Other features include:

- **Automatic dosing** — This prevents formation of solid organic material in grease traps, drain lines or septic systems.
- **Maximum dispersion** — A minimum of 172 ounces of fluid delivered per 2 ounce dose, which increases dispersion, contact and effectiveness in all applications.
- **Remote grease trap treatment** — Due to water flush capability, remote installation treats drain lines as well as traps.
- **Battery powered** — New electronic technology provides up to 3-year battery life.
- **Multiple event programming** — Programmable capability and multiple events option adapts to all conditions and drain systems.

SOLID GREEN 22 BIO-ACTIVE

Biological Treatment

- Great for use in septic tanks and drain fields
- Can be used in mopping applications in kitchens, restrooms and dock areas to breakdown organic material and for odor control
- Made with all rapidly biodegradable materials
- Contains no phosphate, volatile organic compounds, NPEs, or pH contributors
- Bacterial sources are not harmful to humans or animals
- Keeps drain lines free-flowing and grease traps functioning properly, reducing BODs, CODs and suspended solids
- Eliminates odors from drains and grease traps
- Certified to be salmonella free
- U.S. Patent #6,150,316

Pack Size: 1 x 4 lb/case

Code: 1622S1

Regular dosing of SOLID GREEN 22 Bio-Active digestant can save many dollars worth of aggravation, inconvenience and service calls.

Learn more about the technology...



www.sunburstchemicals.com

Why Use Bio-Active Bacterial Detergent?



Bacterial digestion is the process of bacteria consuming organic matter. Sunburst's SOLID GREEN Bio-Active makes use of this natural process and puts it to work for the maintenance of grease traps, drain lines, septic tanks, and drain fields.

SOLID GREEN Bio-Active is a solid bacterial grease trap treatment that is dissolved by in-house water to keep drain lines free flowing and grease traps functioning properly.

Living bacteria digest materials that clog grease traps and drains, reducing B.O.D.s, C.O.D.s and suspended solids. Regular treatment controls odor, prevents troublesome drain blockage and expensive grease trap pumping costs. The bacteria used in Bio-Active is also not harmful to humans.

Advantages of Bio-Active Bacteria in Drain and Sewer Clogs

When a sewer pipe is new, it has an inside opening the full diameter of the pipe. Over time, bits of food and grease cling to the walls of the pipe. As this "normal accumulation" builds, it slowly closes up the pipe. Eventually, enough accumulation will build up to reduce the effective pipe size to a fraction of what it should be. This promotes clogs.

Preventing most clogs is achieved simply by maintaining the sewer pipe at its maximum diameter. That's where Bio-Active bacterial detergent comes in. By introducing the bacteria to the pipe, the bacteria will become established within the accumulation of the walls of the pipe. They grow and reproduce in this layer of organic matter, while continuously carrying on their normal digestion process. The bacteria digest the organic layer, just as they digest any organic matter wherever they find it. After sufficient time, the bacteria will digest most of the organic matter in the pipe. The bacteria will continue to live and grow in a thin layer of organic accumulation that remains, and they will always be present to continuously digest organic matter that might cling to the walls of the pipe.

Advantages of Bio-Active Bacteria in Grease Traps

The purpose of a grease trap is to catch and hold grease and prevent it from traveling down a pipe into the sewer lines. So when a grease trap fills up with grease, it is doing its job properly.

When Bio-Active bacteria is added to the grease trap, it becomes established in the layers of grease that float on the top and coat the walls and baffles. The bacteria lives and reproduces there — it is not flushed away with the flow of water. It is there continuously to digest more grease as it comes along. This digestion turns the grease into harmless water and carbon dioxide. So, Bio-Active bacteria does not defeat the purpose of the trap by simply flushing the grease out into the sewer line like some products would, it works in harmony with the trap. This process is proven effective in septic tanks and drain fields as well.

Ordering Information

Product	Item #	Pack Size
Trap Tender	TTB5000	1 each
SOLID GREEN 22 Bio-Active	1622S1	1x4 lbs./case

Call us today to discuss a customized, environmentally friendlier cleaning solution.



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