

WASTEWATER *Solutions*



Evolution[®] ***DRAIN LINE MAINTAINER***

- EcoLogo[®] certified drain line maintainer.
- Helps to eliminate sewer back-ups and odors.
- Contains a powerful combination of bacteria for maximum performance.
- Digests fats, oils and greases, has no emulsification properties.
- Use with State's 24/7[™] Feed Pump for automated maintenance.



State[®]
Since 1911

CARE FOR WORK ENVIRONMENTS[®]

Ecolution® **DRAIN LINE MAINTAINER**

State's Ecolution® Drain Line Maintainer is an environmentally friendly, EcoLogo® certified biological drain line maintainer.

It meets the demands of all parties involved - customers, who need a solution to their sewer line problems, like back-ups and odors; and municipalities, who welcome products that help digest the fat, oil and grease (FOG) discharge from facilities.

Ecolution Drain Line Maintainer contains one of the most effective combination of degrading bacteria available.

Most municipalities prefer Ecolution® Drain Line Maintainer because it contains NO emulsifying agents. Therefore, it does NOT emulsify FOG so it can be carried to the local wastewater collection system.

Ecolution Drain Line Maintainer is EcoLogo® Certified UL-2791, biologically-based drain and grease trap additive. It has met all strict environmental, health, safety and performance criteria required by EcoLogo®, a third party environmental certification program.

TECHNICAL DATA

PHYSICAL PROPERTIES:

Appearance: blue liquid

Odor: none

pH: 7.5 - 8.5

Water Soluble: yes

Storage Conditions: store in a cool place

DOT Hazard Information: not regulated

Keep container closed when not in use. Do not freeze.

BIOLOGICAL PROPERTIES:

Bacterial Count: 200 million CFU/mL (757 Billion CFU/gallon)

Number of Strains: 7

Types of Biological Enzyme Production: Amylase, Lipase, Protease

Biological strain: contains Bacillus spore blends

Digests: proteins, starches, cellulose, fats, oils and greases, petroleum distillates, malodorous compounds

Biological Activity Stability: minimum of one year

OPERATING PARAMETERS:

Temperature range: 45 - 120°F (5 - 50°C)

pH range: 4.0 - 11.0

Usage Conditions: After opening, keep free from contamination. When replacing product, keep the 24/7™ feeding straw on a clean surface to reduce contamination.

PACKAGING

124537 Drum 20

124536 Drum 5



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