

DRAIN CARE *Solutions*



DEVOUR

Grease Trap and Drain Line Maintainer



- Powerful combination of bacteria and orange terpenes
- Quickly digests fats, oils and grease (FOG)
- Safe-to-use; no caustic or chlorinated solvents
- Utilize a 24/7™ Feed Pump to guarantee proper daily dosage



CARE FOR WORK ENVIRONMENTS®

DEVOUR

Grease Trap and Drain Line Maintainer

BIO-AUGMENTATION POWER

DEVOUR is a super concentrated, bio-engineered complex of bacteria. These bacteria have been selected for their ability to digest organic waste that typically blocks, or clogs, in grease traps and drains.

It contains seven strains of bacteria (757 billion for every gallon of concentrate) that are especially effective against fats, oils, grease, proteins, starches and sugars. Don't take a chance on incurring the expense of snaking lines or having costly pump-outs. Incorporate DEVOUR into any drain maintenance routine to save money.

FAST WORKING

In addition to the powerful bacteria, DEVOUR contains a surfactant system that is biodegradable as well as orange Terpenes, a natural solvent with superior grease-cutting capabilities. With the combination of these three components, DEVOUR begins working immediately to solve drain and grease trap problems.

SAFE TO USE

In the process of liquefying and digesting matter, the only by products are carbon dioxide and water. DEVOUR is safer to use, replacing hazardous acids, caustics and chlorinated solvents that are harmful to personnel, drains and the environment.

The bacteria in Devour remain dormant until they reach organic waste. They then release trillions of enzymes that break down the waste, which the bacteria digest completely.

APPLICATIONS:

Grease Traps	Floor Drains
Dishwashing Machine Drain Lines	Refrigerators
Sink Drains	Ice Machines
Drain Grease Interceptors	Disposal Unit
Drain Lines	

TECHNICAL INFORMATION:

APPEARANCE: milky orange liquid

ODOR: citrus

DOT HAZARD INFORMATION: nonhazardous

STORAGE CONDITIONS: store in a cool place. Keep container closed when not in use.

BACTERIAL COUNT: 757 billion CFU/gallon

NUMBER OF STRAINS: 7

TYPES OF BIOLOGICAL ENZYME PRODUCTION: Amylase lipase, cellulase, protease

DIGESTS: fats, proteins, carbohydrates, cellulose, oils and greases

BIOLOGICAL ACTIVITY STABILITY: Freeze/thaw stable. Allow to thaw gradually.

TEMPERATURE RANGE: 55 - 113°F (12 - 45°C)

pH RANGE: 6.5 - 8.0

OTHER STATE DRAIN CARE PRODUCTS



D-Stroy®
Odor Destroyer
and Drain Maintainer



State® Foaming Devour™
Foaming Drain Maintainer



Ecolution®
Drain Line Maintainer
Grease Trap and Lift Station
Maintainer



Drain Rocket™
Non-Acid Drain
Opener

PACKAGING

124554	20 GL Drum
123206	5 GL Pail



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5915 Landerbrook Drive
Mayfield Heights, OH 44124
To Order Call: 1-866-747-2229
www.stateindustrial.com

Canada
6935 Davand Drive
Mississauga, Ontario L5T 1L5
To Order Call: 1-800-668-6513

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