

HCC Holdings, Inc.

4700 West 160th
Cleveland, Ohio 44135

Phone: 800-321-9532
Website: www.Oatey.com



CLOROBEN® SEPTIC-FLOW™ Septic Products

Date: August 2017

Concentrated liquid formula designed to improve the efficiency of all types of septic and wastewater treatment systems.

Each ounce of **Septic-Flow** contains billions of super-active micro-organisms adapted for rapid and complete waste degradation. Unique microbial characteristics include faster germination and reproduction rates, production of a wide variety and greater quantity of enzymes, and functionality in both low and normal oxygen levels.

Septic-Flow performs over a wide variety of conditions — temperature and pH variations or the presence of household cleaners and disinfectants have little effect on product performance. Unique growth characteristics increase the rate of respiration of existing septic system bacteria resulting in a faster reduction of organics in the septic tank, less frequent cleanings, and carry-through of specialized bacteria to maintain a clean and proper flow in drainage beds.

Regular use of **Septic-Flow** inhibits the growth of sulfide producing bacteria which slows the bacterial digestive process. Excess sulfide can be a source of odors, corrosive acids, toxins and can cause drain field failure.



APPROVALS & LISTINGS

Massachusetts Title V

SPECIFIC USES

Use **Septic-Flow** regularly to eliminate back-ups, odors and corrosion, and to extend the life of the entire septic system.

SPECIFIC APPLICATIONS*

Septic-Flow works in septic tanks, cesspools, dry wells, leach tanks and drain fields.

*For special applications which may not be covered on this or other Oatey literature, please contact Oatey Technical Services Department by phone 1-800-321-9532, or fax 1-800-321-9535, or visit our technical database web-site at www.oatey.com.

DIRECTIONS FOR USE

Septic-Flow is a system maintainer and is not recommended for restoring a failed system. Add **Septic-Flow** to any drain in the suggested amounts, followed by one cup of water, or add directly to toilet and flush.

For average (3-bedroom home) 1000 gal. septic tanks add 1/3 bottle, (21 ounces) every two months. For cesspools, undersized, or high volume use systems add 1/3 bottle, (21 ounces) every month.

PHYSICAL PROPERTIES

Density:	8.4 lb./gallon
Stability:	Greater than 2 years
pH:	7.0 - 7.5
Bacterial Count:	4.5 billion per ounce minimum.
Enzymes Produced:	Primarily Lipase, Protease, Amylase & Cellulase
Bacterial Type:	Five strain sporulating sp.
Function Range:	40-130°F., pH 5.0 - 9.8
Fragrance:	Lemon
Appearance and color:	Opaque green liquid

WARNINGS OR CAUTIONS

- Read all cautions and directions carefully before using this product.
- Avoid contact with eyes and skin.
- Harmful if swallowed.
- May cause mild allergenic response or mild irritation to eyes and skin in some individuals.
- Store in original container in a cool, dry place.
- Do not reuse empty container. Rinse container and discard in trash or recycle.

MATERIAL SAFETY INFORMATION

FOR MORE INFORMATION ON THIS PRODUCT, REQUEST SAFETY DATA SHEET (SDS) #7395

For Delivery By Fax	Call 1-800-321-9535
Internet	See SDS section of www.Oatey.com

HMIS® ratings Health: 1
 Flammability: 1
 Physical hazard: 0

SIZE & PACKING

STOCK NUMBER	SIZE	PACKING	WEIGHT/CASE
139302	1/2 gal.	6	27 lbs.