

# EHC-DT

## Grease Consuming Formulation

GREASE CONTROL

Dedicated to SOLUTIONS in the Wastewater Treatment Industry

**EHC-DT** is an industrial-strength blend of synergistically selected bacteria strains designed to aggressively look for and metabolize or consume sewer grease in drains and traps.

Biological augmentation of waste holding is routinely used to facilitate accelerated degradation of waste components. This liquid bacillus formula contains naturally occurring microorganisms selected for their unique abilities to attack certain waste components such as carbohydrates, proteins, fats, oils and greases increasing system efficiency and reducing solids.

**Benefits Include:**

- Accurate and timely dosing with our automated system
- Reduction of odors
- Open and flowing lines
- Reduction of drain line stoppages
- Reduction of overall maintenance costs
- BOD reduction
- Grease, fat and oils conversion to carbon dioxide and water
- Easier and less frequent grease trap cleanings
- The best product training and support from "hands on" professionals



Designed for use with our Automated Dosing System

Sold in five gallon head pack (Product# 15465)

EHC-DT is also available in concentrate (EHC-DTC Product# 116785)

Enviro-Health Corp.  
(800) 314-3862  
sales@ehcdirect.com