

# Slow Release FOG Block



**Controlled release grease treatment for drains, grease traps, and lift stations**

Slow Release FOG Block is a bacterial laden cylinder designed to provide continuous biological treatment over a 30 – 45 day period. Simple and easy to use, Slow Release FOG Block dissolves gradually releasing billions of beneficial bacteria into the lift station to digest FOG and maintain clean, free flowing systems. EnviroZyme can help you choose the best block for your flow rate, temperature, and FOG concentrations.

Applications: Sumps, Pits, Sewers, Holding tanks, Reclamation systems, Lift Stations, Drains, Grease traps, Interceptors

**Features**

Simple, easy to use – Extended release block for continuous treatment eliminates the cost of daily or weekly treatments  
 Saves money by reducing the frequency of manual cleanouts, preventing blockages, and lowering grease disposal costs  
 Reduces malodors associated with organic waste and sludge

**Available In**

**12- 2 lb. Blocks Item #GTS305C16**

**4- 5 lb. Blocks Item #GTS305C81**

**Directions for Use**

Suspend Slow Release FOG Block with rope into area to be treated. Replace as needed with new product (approximately every 30 – 45 days). Contact your EnviroZyme representative to help decide on the right cube for your application. Block sizes and dissolution rate will depend on water temperature, grease content, etc.

**Flow Rate Block Size**

- Up to 40,000 gpd 2 lb
- 40,000-200,000 gpd 5 lb
- 200,000-500,000 gpd 10 lb
- Greater than 500,000 gpd 20-30 lb

**Tech Specs**

|                     |                         |
|---------------------|-------------------------|
| Bacteria Count      | 5 Billion CFU per gram  |
| Bacterial Type      | Non-pathogenic microbes |
| DSL                 | Yes                     |
| Color               | Blue                    |
| Fragrance           | Characteristic          |
| Gram Negatives      | Not present             |
| pH                  | 6 - 9.5                 |
| Temperature Range   | 20 - 40 Celsius         |
| Warranty            | 2 Year                  |
| Storage Temperature | 10 - 30 Celsius         |
| Storage Humidity    | 30 - 60%                |