

LGB 450

Bacterial Cultures

For Lift Stations and Grease Traps

Bacterial Digestant for Wastewater Treatment

Charge system with 1lb., twice a week for a month. Follow with a maintenance dosage of 1lb. per week thereafter.

(For flow rates up to 50,000 gpd)

Just Toss Them In!

Water Soluble Packs Dissolve Fast

Reduces

Gas Producing Odors

Lowers

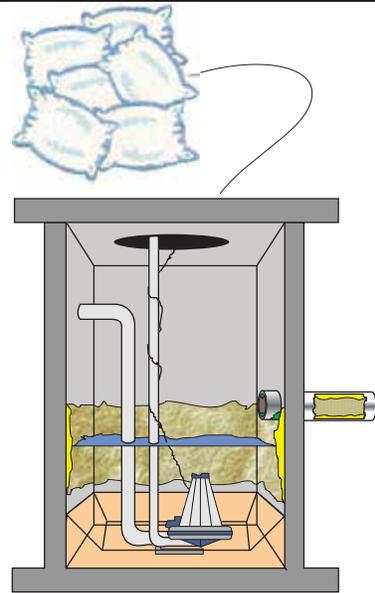
TSS, BOD, & COD Levels

Less

Physical Cleaning

Prevents

Emergency Grease Blockages



100% Bacterial Culture on Bran Carrier with
Micronutrients and Biostimulants

Store in Cool Dry Place - Do Not Freeze

Shelf Life: 2 years - Color: Natural (Tan)

Plate Count: 6 billion per gram

25 lb. bucket contains 100, 4oz. packets

Caution: May cause eye irritation. Avoid contact with eyes. Wash thoroughly after handling. Do not ingest.
FIRST AID: EYES: Flush eyes with plenty of water. If irritation persists, call a physician. IF SWALLOWED: Do not induce vomiting. Rinse out mouth with water. Call a physician.

KEEP OUT OF REACH OF CHILDREN.

INGREDIENTS: Milled Corn (N/A); Rice Hulls (N/A); Kelp (N/A); Bacterial Cultures (N/A); Disodium hydrogenorthophosphate (7558-79-4).

Contents: _____

Lot Number: _____

MADE IN USA 06/15

Manufactured For:

CA Biological Solutions Inc.

Waste Water Treatment

559-909-3310 bactzyme.net

10168 Avenue 264

Tulare, CA 93274-9639

LGB 450

LGB 450 is a biological product formulated and packaged for use in lift stations, grease traps, and sewer lines. LGB 450 contains a range of microorganisms developed for use in the biological wastewater treatment of greases, fats and oils. As well as beneficial bacteria, LGB 450 contains surface tension depressants and penetrants which loosen and liquefy heavy grease deposits, thereby assisting in their biodegradation. To assure optimal performance of these organisms, the product contains biological nutrients to improve performance. When used as directed LGB 450 is safe. It is harmless to people, clothing and the environment, and is completely biodegradable.

Grease Control in Lift Stations

LGB 450 is packaged specially to maximize performance in lift stations, grease traps, and sewer lines.

Just Toss Them In!
Water Soluble Packs Dissolve Fast

Reduces

Hydrogen Sulfide and Other Odors

Lowers

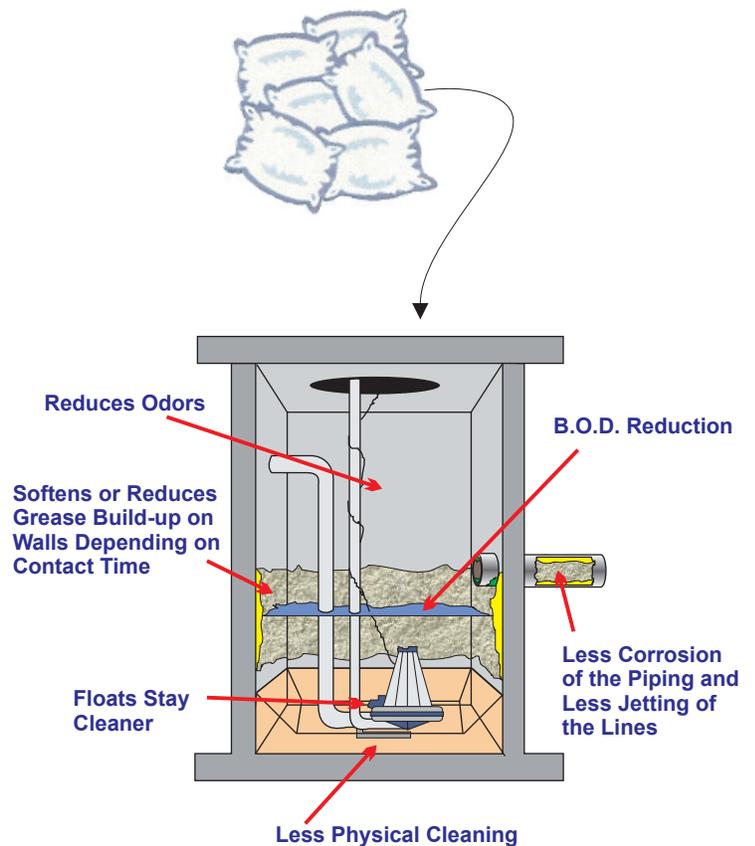
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For sewer lines, apply first through manhole closest to the lift station.

Dosage rates vary with flow rates, retention times and grease accumulation. This rate is for a typical system.

“It (LGB 450) pays for itself by reducing the need for suction trucks, jetting the lines and less maintenance of floats and lift stations.” - LGB 450 customer

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