



This is a combined of a synergist blend of naturally occurring stabilized Pseudomonas strains of bacteria with exceptionally high degradation capabilities. **BIOGESTOR™** has been successfully applied to improve the wastewater treatment systems or in clean-up operations of hazardous and non-hazardous wastes in the following types of operations:

- Chemical and Solvent Manufacturers
- Meat and Poultry Producers
- Grease Traps and Oil Water Separators
- Refuse Vehicles
- Utilities
- Industrial Laundries
- Collection Systems and Lift Stations
- Food Processors
- Oil Reclaimers and Refineries
- Military Installations
- Municipalities
- Washwater/Reclaim/Recycle Systems

Treatment with **BIOGESTOR™** for natural grease fighting results in typical FOG reductions of 50% to 70%, which means free-flowing lift stations and feeder lines, plus a more efficient overall wastewater treatment operation.

This product significantly reduces FOG, BOD/TSS, COD, terpene-based & chlorinated solvents and petroleum hydrocarbons in a variety of industrial wastewater applications, such as:

- Food Processing
- Pulp and Paper
- Petroleum Refineries
- Chemical Processing
- Feed Lots
- Citrus Juice/Dairy Processing Waste
- Industrial Manufacturing
- Textiles/Dye/Finishing
- Plastics/Polymer Manufacturing

Application:

BOD/TSS, FOG, Odor,
Food Processing Waste
Organic Solvents
Petroleum Hydrocarbons

Citrus Juice Processing
Waste Citrus-based
Cleaners, Terpene based
Solvents, Mineral Spirits

Phenols, Chlorinated
Aromatic Hydrocarbons,
Creosote, Herbicides,
Pesticides/Insecticides
(PCP,Edrin,Aldrin/ (P-2, 4-
D, 2, 4, 5-T)

Chlorinate Solvents
(Aliphatic Hydrocarbons)

Contaminant:

Dichlorobenzene (2.5-) Methyl Ketone
Methylene Chloride
Nepthalene
Flourene
Benzene Oil & grease (food)
Toluene Xylene
Crude Oils/Sludges
Petroleum

Isoprenoids Limonene Linalool
Citronellol
Terpene Compounds

Anthracene Chlorotoluene(M-) Chlorotoluene(O-)
Chlorotoluene
Chloroform
Chrysene
Cresols (mixed)
Fluorene
Pentachlorophenol
Phenanthrene
Phenol
BTEX

DI-N-Octylphthalate Dichloroethane(1,1-)/(1,2-)
Dichloropropane(1,2-)
Tetrachloroethane(1,1,1,1-)
Trichloroethane(1,1,2-)
Trichloroethylene
Vynil Chloride