

DIGESTER

BIOLOGICAL BREAKTHROUGH for GREASE DIGESTION

TECHNICAL DATA

GENERAL DESCRIPTION

DIGESTER is the newest proprietary naturally bio-energized liquid treatment for organic wastes specifically designed for superior grease degradation. DIGESTER also contains exclusive odour counteracting "boosters" to effectively block malodours by inhibiting production of odour causing gasses from existing bacterial populations.

AREAS OF APPLICATION

DIGESTER is especially effective in grease traps and drain lines, garbage disposals, sink drains, wash basins, shower stalls, bathtubs and floor drains as found in hotels, motels, restaurants, hospitals and any industrial or institutional facility with a kitchen or washroom. DIGESTER breaks down grease and organic waste naturally while at the same time counteracts odours. Also highly effective for use in wet wells, wastewater sumps and injection pits.

SPECIAL FEATURES

Fast Acting and Easy To Use - no mixing or waiting required. Bio-activated liquid formulation goes to work immediately on grease and waste build-ups.

Safe To Use - Environmentally Positive - contains no acids, alkalis or solvents. Safe on all types of pipes. Breaks down greases and organic wastes into benign harmless compounds such as carbon dioxide and water so that no toxic wastes are discharged into the environment.

Highly Effective Formulation - incorporates a proprietary blend of natural micro-organisms in combination with biological support ingredients and essential growth factors. This enhanced formulation design provides augmented bacterial activity in both aerobic and anaerobic environments to effect complete digestion of fats and greases which are the primary cause of restrictions and blockages. Effectively reduces BOD, COD, FOG and SS levels.

USE DIRECTIONS

Grease Traps - As an initial treatment, pour 3mL per litre (1/2oz per gallon) of trap capacity into opening closest to trap prior to its longest idle period. To maintain, use 1 to 1.5mL per litre (1/5 to 1/3oz per gallon) of trap capacity daily. NOTE: Large traps may require larger dosage.

Sink Drains - Use 240 mL twice a week. Size and frequency of dosage will depend on usage and size of drain.

Wash Basins, Shower Stalls, Bathtubs - Use 240 mL weekly.

Garbage Disposal - Use 120 mL weekly.

PHYSICAL PROPERTIES - LIQUID

DIGESTER consists of bacterial blend (non-pathogenic), support ingredients, essential growth factors and natural odour blockers.

Type	Bacterial Blend
Appearance	Opaque Blue
Odour	Herbal
Viscosity	Slightly Viscous
Bacteria Count	>14.5x10 ⁷ cfu/mL
	>550 billion/gal
Effective Environments	Aerobic/Anaerobic
Flammability	Non-Flammable
pH (concentrate)	7-7.8
Specific Gravity	1
Solubility in Water	100%
Toxicity (concentrate)	Low

APPROVALS/CERTIFICATIONS



Eco-Logo Certified



Enviro-Gard Product

**FOR USE IN
INDUSTRIAL, INSTITUTIONAL,
and COMMERCIAL ENVIRONMENTS**

PACKAGING

210 L Drums : 23 L Pails : Cases (4x4L)

DM1208



361 CONNIE CRESCENT, CONCORD, ONTARIO, CANADA L4K 5R2
PHONE: 905.532.9000 FAX: 905.532.9003 WEBSITE: www.mega-lab.com

