



Creating Integrated Solutions
Since 1888

ENVIRO CHEM® Liqui Bac

851 Progress Court Oakville, Ontario L6J 5A8
905-847-3000 Fax 905-847-1675
www.rochestermidland.ca

ENVIRONMENTAL & SAFETY BENEFITS

- Nontoxic (aquatic & human)
- Phosphate Free
- Biodegradable*
- Non-Corrosive
- Contains No Hazardous Ingredients**
- No Glycol Ethers
- Non-Alkaline
- Made Using renewable Resources

DILUTION RATIOS

For traps less than 566 L capacity, add 120 ml – 150 ml of product daily, by pouring or pumping in a pipeline closest to the trap. This should be done at night or when the traps are used the least. After adding, flush down with a cup of lukewarm water. For grease traps larger than 566 L, add 240 ml – 300 ml daily using the same procedure.

Recommended for use in hospitals, nursing homes, schools, prisons, apartments, funeral homes, kennels, clinics, industries, recreational vehicles, marinas, septic tanks, sump-pumps, wet wells, porta-toilets – for eliminating odours from carpets, animal and pet odours, grease traps, drain line maintenance, etc.

Do not contaminate food, feed or potable water during use or storage of this product. Do not use on food contact surfaces.

* As defined in 40CFR796.3200 EPA/TSCA

** As defined in OSHA 29CFR 1910.1200

PRODUCT PERFORMANCE CHARACTERISTICS

“New Synergized” triple acting enzyme-producing living liquid bacteria with instant odour control.

ENVIRO CHEM LIQUI-BAC is a living, non-pathogenic bacterial treatment, which breaks down and liquefies solids such as fats, proteins, carbohydrates and grease.

ENVIRO CHEM LIQUI-BAC immediately neutralizes all mal-odours.

ENVIRO CHEM LIQUI-BAC remain 100% active until their work is done, at which time they begin rebuilding their colonies to replace fatalities and the cycle is repeated resulting in a successful ongoing drain or grease trap maintenance program.

TYPICAL PROPERTIES

pH.....	6.9-7.9
Specific Gravity.....	0.992-1.012
Color.....	White
Odour.....	Floral Spice
Clarity.....	Opaque
Sediment.....	None
VOC% (EPA Method 24).....	0.2-0.7

Rev: September 12/2007
Supercedes: January 5/2007