

MEGA LIFT II

Floating Lift Station
Degreaser



MEGA LIFT II degreases, deodorizes, and cleans. It is also 100% natural and biodegradable. This amazing product is formulated with soy bean oil derivatives, Delimonine and natural corn surfactants. It is manufactured for today's client's high expectation for performance products. It is cost effective for today's budgets. **MEGA LIFT II emulsifies and degreases raw sewage as it floats into lift station wells. The accumulation of sewage, grease, oils, fatty acids, calcium and soap scum form deposits on wet well walls. MEGA LIFT II, by nature's own power, liquefies and attacks grease so it flows away. MEGA LIFT II leaves a pleasant light citrus scent that effectively controls offensive odors. Add MEGA LIFT II directly to lift station wet wells, grease traps and sump stations in it's concentrated form for effortless cleaning. Degreasing and cleaning is accomplished by the rise and fall of the water level. As the water level rises and lowers, MEGA LIFT II removes the sludge from the sides of the walls, then "seals and contains" offensive odors from the lift station and totally eliminates the offensive job of cleaning lift station grease traps or sumps manually.**

DIRECTIONS:

Grease Traps: For optimum results in the treatment of 1,000 gallon grease traps, it is best to pump the trap before treatment. For initial treatment of grease traps pour 2-4 gallons of **MEGA LIFT II** into trap, then treat grease trap daily with 1-3 pints of **MEGA LIFT II** depending on size of trap. For traps that have not been previously treated, an initial 5-10 gallons of **MEGA LIFT II** will be needed.

Drains: Use **MEGA LIFT II** a minimum of 4 times daily on all floors of building. Start on lowest floor of building at the rate of one floor per day until top floor is reached. When top floor is reached, continue treatment of top floor only. Use 2 times per week. Recommended use for 4" pipes is approximately 8 ounces per treatment.

Lift Station: **MEGA LIFT II** should be added to a wet well until a layer of 8-10 inches is floating on the surface. This initial treatment should remain effective for a period of 3 to 6 months, depending on system demands. Add as needed.

Areas of Use:

- *Water Treatment Facilities
- *School Districts
- *Cities & Counties
- *Hotels
- *Hospitals
- *Industrial Kitchens

Health	0
Flammability	0
Reactivity	0
Protection	B

Appearance & Odor.....	Dark red liquid with citrus scent
Specific Gravity.....	0.95 +/- 0.02
Net Contents.....	1, 5, 30, 55 Gallons

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