



# LIQUID MICRO-ORGANISMS

## Bacterial Digestant

- *Formulated with a liquid suspension containing protease, amylase, facultative **aerobic** and **anaerobic bacteria cultures**.*
- *Also use to **control odours** which stem from organic waste residing on bathroom surfaces and soiled rugs, carpets and flooring.*
- *Non-toxic, non-corrosive, non-polluting formula is **completely safe to environment**.*

Consisting of special bacteria and enzymes, **LIQUID MICRO-ORGANISMS** eat away at clogs, digesting organic material. It doesn't take long for blockages to clear out and water to freely pass through. Use **LIQUID MICRO-ORGANISMS** in bathroom sinks, kitchen sinks, grease traps, bathtubs and all common drain lines. Added extra fragrances eliminate any odours that may be released while clogged debris is being dislodged. For clearer drains, that smell much better, try **LIQUID MICRO-ORGANISMS** from Share.

### Other Uses:

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Bathroom Floor Cleaner, Cattle Manure Liquifier, Chicken Hatchery Waster, Compost Pile Digestant, Garbage Disposals, Grease Trap Maintainer, Hog Waste Digestant, Kitchen Drains, Laboratory Drains, Portable Toilet Treatment, Sewage Lagoon Treatment, Urinal Surface Cleaner.

### Directions:

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**LIQUID MICRO-ORGANISMS** is designed for use in maintaining drains and plumbing in good working condition. **LIQUID MICRO-ORGANISMS** should be used at the end of the day to allow maximum time for active cleaning. For most drains, an initial dose of 1 pint should be used followed by weekly additions of 4 ounces of **LIQUID MICRO-ORGANISMS**. For use in household septic systems, pour 1 pint of **LIQUID MICRO-ORGANISMS** into tank per week. This recommendation needs to be based on the gallon capacity of the septic tank. For X-Ray Drains and Sinks: Add an initial treatment of 1 gallon of **LIQUID MICRO-ORGANISMS**, then 30 ounces per day for 6 weeks. After 6 weeks, **LIQUID MICRO-ORGANISMS** addition may be reduced to 20 ounces per day. **LIQUID MICRO-ORGANISMS** may be used through the 'Bio-Drain Station' which dispenses product at a rate of 5 ounces per minute.