



**Manufacturer of Specialty Chemicals**

## “L.S. 1471 ”



A uniquely formulated liquid treatment containing micro-organisms that actually digest grease, fats, oils and other organic substances in grease traps. “L.S.1471” immediately starts to digest waste when it comes in contact with water and starts to produce a “biofilm” of these safe and effective micro-organisms. The micro-organisms present in L.S.1471 actually aid municipal treatment plants by beginning the biodegradation process at the source and does not facilitate the passage of FOG or hydrocarbons through an interceptor.

**Applications:** Municipal and civic waste water treatment plants, grease traps, pipes, drains, lift stations and anywhere grease is accumulated.

**Directions / Dilutions:** Use the Auto-System metering pump to dispense “L.S.1471” directly into the grease trap or drain. Set the timer on the Auto-System pump to the desired time depending on the size of the trap and amount of grease going into the system.

### Laboratory Analysis:

Appearance:	Milky liquid
Odour:	Pleasant scent
Corrosion:	Non corrosive
Solubility:	Water Soluble
Toxicity:	Non toxic

**Packaging:** 205 Litre drum  
20 Litre pails  
4 Litre containers  
909 mL bottles



For further information consult the material safety data sheet and label.

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