

# Fiszyme Digestor

### Description

FISZYME DIGESTOR is a specially formulated biological product designed for the maintenance of drain lines, pipes and grease traps serving the catering and food areas. It is also designed for use in sewers and pumping wells. The product contains harmless, naturally occurring microorganisms selected for their ability to produce enzymes capable of degrading oils, fats and greases commonly found in drains, grease traps, drain lines and sewers. They also produce enzyme complexes for the breakdown of other waste materials including starch, protein, and vegetable matter.

FISZYME DIGESTOR also contains selected surfactants that aid in the emulsification of grease, making it more available to the microorganisms to digest. The product contains other specific ingredients designed to stabilise the product, to allow problem-free pumping in automatic dispensers and to maximise the bio-degradation of grease

## **Applications**

FISZYME DIGESTOR has been designed for either automatic dosing or by hand into the required point of application. For best performance the product should be applied at times of low flow into the sink furthest away from the drains. This will keep the pipes and drains unclogged and odour free. Hot water should not be used immediately before or after dosing. Harsh chemicals such as caustic or bleaches should not be used with this product. FISZYME DIGESTOR is safe for people, animals and the environment and is completely biodegradable.

#### Environmental

Dispose of chemicals in accordance with local environmental legislation Local environment registrations.

# Handling

Normal precautions should be taken for handling chemicals. Protective clothing, eye protection and gloves should be worn. For further, details please refer to the safety data sheet.

### **Properties**

Appearance: Green liquid
Relative Density: 0.95-1.05
pH (concentrated solution): ~7.0

#### **Shelf Life**

Storage: 24 months

# Available in the following containers

