





Grease



Odours





Non-toxic

# **Specification**

Biodegradable : Yes

Foam : Moderate

Hard Water Tolerance : High

pH :7

Appearance : Liquid Light Green

Odour : Characteristics

VOC : NIL

Effective pH Range : 4.25-10

Shelf Life : 12 months

Storage : Cool and dry area

# Figure 1 500 500 0 1 1.5 2 2.5 3 3.5 4 4.5 5

# **Grease Trap Biomatic Enzyme**









CleanFlow Biomatic Enzymes PRO break down complex wastes into simpler ones, specifically targeting FOG (fats, oils, and grease) like palm oil, preventing re-agglomeration. Traditional enzymes only emulsify FOG, causing issues down the line. Bacteria decompose organic matter but work slowly and don't break down FOG into smaller parts without sufficient time, oxygen, and appropriate temperature. Bioremediation uses microorganisms to eliminate pollutants. CleanFlow's dosing products, consisting of various enzymes, bacteria, or both, are chosen based on specific conditions and regulatory compliance.

# **Products Highlight**

- Fast digestive action for immediate grease and oil breakdown and odor control.
- · Provides easier digestion of fatty acids by organisms
- · Will not damage plumbing

### **Direction to use**

Manual Dose

- · Pour 75ml into the grease trap before start operation
- · Pour 75ml after operation close every day

Auto Dosing Pump

 Setting 1 hour before business operation and 1 hour after business operation close

### **Packing**

· 5 Liter



## Recommeded

Able use with
CleanFlow Auto Dosing Pump