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## **WASTE WATER TREATMENT PRODUCT**

### Active Ingredients

Proprietary blend of naturally occurring microbes, enzymes, nutrients and growth stimulants with a unique oxygen release system.

### Description

The Waste Water Treatment Product is an alternative to chemicals which are commonly used in cleaning waste water treatment systems. It is a proprietary blend consisting of naturally occurring selected strains of biocatalysts for efficient break down of organic waste found in municipal and industrial waste water. The biocatalysts produce enzymes which break down fat, oil, grease and starch resulting in the removal of floating "grease pads" from waste water systems. Moreover, in recent independent scientific testing, the Waste Water Treatment Product outperformed the competition by biodegrading toxic and other difficult to degrade substances such as phenols, chlorinated hydrocarbons and proteinaceous wastes at accelerated rates.

### Advantages

- Provides rapid breakdown of all complex substances
- Maximises natural bio-decomposition
- Effective under wide range of conditions
- Enhances stability of waste water treatment systems
- Reduces BOD

### Suggested Application Rate

#### **For dry product:**

- For the first week of treatment, apply 5Kg per 100,000 gallons water daily
- Thereafter, reapply 1Kg of dry product daily.

#### **For liquid product:**

- For the first week of treatment, apply 25 litres per 100,000 gallons water
- Thereafter, reapply 5 litres liquid product daily

### Cautions

- In Eyes: Moderately irritating to eyes. Eye protection should be worn while working with the Waste Water Treatment Product.
- On Skin: Dermal exposure may cause mild irritation of skin. Avoid contact. Always consult the material safety data sheet for specific instructions.  
Wash hands thoroughly after using.  
It is the responsibility of the customer to take appropriate precautions.

### Storage and Disposal

- Shelf life: Dry- 2 years, Liquid- 8 months
- Keep container tightly sealed
- Store in original container
- Store in a cool, dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations