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## **DRAIN CLEANER**

### **Active Ingredients**

Proprietary stable suspension of microbes with other biodegradable organics with the ability to digest a broad range of wastes clogged in drainpipes

### **Description**

Drain Cleaner is an all natural solution for the common problem of clogged drains. It is safe to the environment and the drain system. Blocked drains occur due excessive build up of fats, hair and soaps. The natural micro-organisms within the product produce surfactants which are able to penetrate the organic waste and disperse the waste materials. Bacterial enzymes hydrolyse the organic waste and create a biofilm of useful bacteria in the drain system. This biofilm continuously breaks down organic waste as they adhere to the drain walls which prevents clogs from developing.

### **Advantages**

- Unclogs drains and maintains opening
- Concentrated with beneficial natural bio-catalysts, which do not harm the drain.
- Non-corrosive, non-volatile, non-flammable
- Safe for all plumbing and humans

### **Suggested Application Rate**

#### **For first application**

- Use 16 ounces (450ml) of product in the clogged drain
- Allow to react for 6-7 hours
- Flush with hot water

#### **For subsequent application**

- Use 8 ounces (225ml) of product in the clogged drain
- Allow to react for 12 hours
- Flush with hot water

#### **Maintenance dose**

- Use 3-4 ounces (100ml) down each drain each week or each month depending on volume of fats and other organic matter.
- Allow to react for 6-7 hours
- Flush with hot water

### **Storage and Disposal**

- Shelf Life of liquid: 6 months
- Keep container tightly closed
- Store in original container
- Store in a cool dry place and avoid direct sunlight
- Dispose in accordance with Federal, State, and Local regulations

### **Cautions**

- IN EYES: Moderately irritating to the eyes. Eye protection should be worn while working with Drain Cleaner.
- ON SKIN: Dermal exposure may cause mild irritation of skin. Avoid contact.
- Wash hands thoroughly after using.
- Always consult the material safety data sheet for specific instructions.