

## **INFORMATION SHEET**

#### **Product name**

DRAIN POWDER (DP)
Cleans and prevents blocked drains

### **Description**

A biodegradable and biologically active drain cleaner that incorporates cleaning enzymes derived from natural bacteria. These enzymes are designed to break down organic waste.

### **Description**

200 g tub

This product is designed with extra mass so that it is long lasting. Refill packs are available.



### **Specifications:**

Colour	Light Green	
Appearance	Granular	
Smell	Citrus	
pH (Dissolution)	7.0 ± 1.0	
Cell concentration	1 x10 <sup>8</sup> CFU.ml <sup>-1</sup>	

## **Application:**

For use in in all drains, traps and pipes. Ideal for cleaning and odour control. Assists in the prevention of blockages in traps and pipes. Starts the water treatment process at source. Should be used progressively for general maintenance of drains.

### Dosage:

This product is a ready to use product. Add 1 scoop directly to drain opening or dissolve into a cup of water and add to drain. Recommended frequency of dosage is once a week to each household drain or as frequently as needed.

### Safety:

- ✓ Non-hazardous.
- Non-carcinogenic.
- ✓ Non-genetically modified.
- ✓ Non-pathogenic

## **Key Features:**

- ✓ Ingredients Readily Biodegradable (OECD 301)
- √ Biological active (contains active natural bacteria)
- ✓ No animal ingredients
- Compatible and enhances water treatment and water re-use systems
- ✓ Packaging minimized, re-useable and recyclable
- √ Eliminates odours

### Designed to produce enzymes on demand:

Active natural bacteria incorporated into the product produce waste degrading enzymes:

Protease	<b>Ø</b>
Lipase	
Cellulase	$\bigcirc$
Amalyse	$\bigcirc$

#### Stability:

The product is stable for 2 years when stored between 4 and 40oC. Due to the use of natural colorants, color changes may occur.

# Starts the waste treatment process at source:

Odour control	$\bigcirc$
Solids breakdown	
Removes Phosphate	$\bigcirc$
Removes Nitrate	$\bigcirc$
Removes Nitrite	$\bigcirc$
Removes Ammonium	$\bigcirc$
Treats COD	$\bigcirc$

\*MSDS available on request

