

## **DESCRIPTION**

It is formulated as powerful cleaner to deal with sewage wastes. It degrades excess residual waste products, blocking sinks, showers, drains, etc. **ERBIO DPC** cleans grease, fats, sewage starch and other compounds. ERBIO FN and ERBIO DPC are used in similar areas but for different purposes.

Product Name	: <b><u>ERBIO DPC</u></b>
Document No	: SP-KS-85
Chemical Name	: Chemical Mixture.
Usage Area	: Drains and Pipes

### **A. ORGANIC PROPERTIES**

Appearance

Physical Status (20°C)	: Powder
Color	: Colorless
Odor	: Odorless

### **B. PHYSICAL PROPERTIES**

pH (in conc)	: -
Molecular Weight	: -
Flash Point	: -
Density	: 1.12 gr / cm <sup>3</sup>

## **APPLICATION, FEATURES & BENEFITS**

- ✓ Biodegradable
- ✓ Suitable to use in all pipe systems blocked by organic wastes
- ✓ Cleans grease, fats, sewage starch and other organic compounds.
- ✓ Reduce obnoxious odors from the sanitary system
- ✓ Economic, save time, money and manpower of plumping.
- ✓ It is safe and has no special handling requirements.

## **STORAGE INFORMATION**

Store at moderate temperatures. Packing: 25 kg. sealed plastic pails. Storage Period: 3 years.

## **DIRECTIONS FOR USE/ APPLICATION RATES AND DOSAGE RATES**

Dissolve 1 kg ERBIO DPC in 9 lt water and apply the solution directly through sinks, scuppers, drains, waste food disposal units. Using 1-2 kg ERBIO DPC weekly will be enough for periodic maintenance.