

BIO ACTIV DRAIN *Biological Drain Cleaner and Maintainer*

PRODUCT INFORMATION SHEET

DESCRIPTION:

BIO ACTIV DRAIN is a ready to use biological drain cleaner and maintainer. Microorganisms maintain piping and prevent clogging by dissolving greasy deposits, soaps and organic matter.

BIO ACTIV DRAIN is safe for users and the environment. It is specifically formulated to reduce risks of allergic reactions and is free of acid and caustic soda.

BIO ACTIV DRAIN can be used in both horizontal and vertical piping, risers and drain traps.

FEATURES AND BENEFITS:

- Eliminates the cause of bad odors and leaves a pleasant mint fragrance
- Works in places that are inaccessible to mechanical cleaning methods
- Safe for use in plastic, metallic and chrome piping
- Septic tank and treatment plant safe
- Protects against corrosion
- Active ingredients from renewable biological and vegetal sources

TECHNICAL INFORMATION:

| | |
|-------------------|----------------------|
| Appearance | Green Colored liquid |
| Odour | Mint fragrance |
| pH | 5.0 - 6.0 |

USE: Shake well before use.

Starting/Re-starting/Saturation:

1. Empty sink as much as possible, pour a small amount of warm water down the piping or drain before applying product.
2. Pour 100mL per lineal metre (usually 300ml in 3m) into piping or drain. Leave for 2 hours or overnight, and then rinse with warm water.
3. Repeat for 3 consecutive days in all piping and then proceed to maintenance dosing.

Maintenance:

1. Pour a small amount of warm water down the piping or drain before applying.
2. Pour 10mL per lineal metre into piping or drain, apply once a week to all piping.

DO NOT use on clogged piping

DO NOT Do not use any bactericidal/ disinfectant 2 hours before and 2 hours after applying the product

SAFETY: This material is not classified as hazardous according to criteria of Safe Work Australia.

Avoid contact with skin and eyes. Avoid breathing dust, fume, gas, mist, vapour or spray. Wear overalls, safety shoes, impervious gloves and safety glasses. Use only in well ventilated areas. Wash hands after use. Keep containers closed. when not in use.