



BC280-5

Specification Sheet



GREASE TRAP MAINTAINER

USE

Biological grease trap and pipework maintainer.

DESCRIPTION

A stable liquid containing micro-organisms and enzymes that efficiently reduce the wastes typically evacuated into the drainage systems. Effective on all types of drains and small-bore pipes including septic tanks, grease traps and complete sewerage systems.

FEATURES & BENEFITS

- Degrades grease and solid waste
- Reduces odours
- No harmful properties
- Improves drain flow-rates

HOW TO USE

Shake before use.

Drain Maintenance: For free-flowing odourless drains pour 50-100ml into sink or drain outlets during quiet period once or twice each week. For best results use an automatic dosing pump applying regularly, directly into the drainage system.

Grease Trap Maintenance: Pour 500-1000ml into any sink flowing to the trap to start treatment and flush with a little water.

To maintain systems catering for up to 75 meals each day dose with 100ml per day. For systems catering for 250 meals per day dose with 300ml each day. Increase daily dose for larger systems.

Note: Disinfectants, bleach, caustic and acid products will adversely affect the biological action.

Drainage systems cannot be damaged or overdosed by this product.

TYPICAL PRODUCT DATA

Appearance:	Liquid
Colour:	Brown
Odour:	Neutral
pH – undiluted:	7-8

PACKAGING

BC280-5 2 x 5 litre

BIODEGRADABILITY

All surfactants used in this product comply with the current European Regulations concerning biodegradability and protection of the environment.