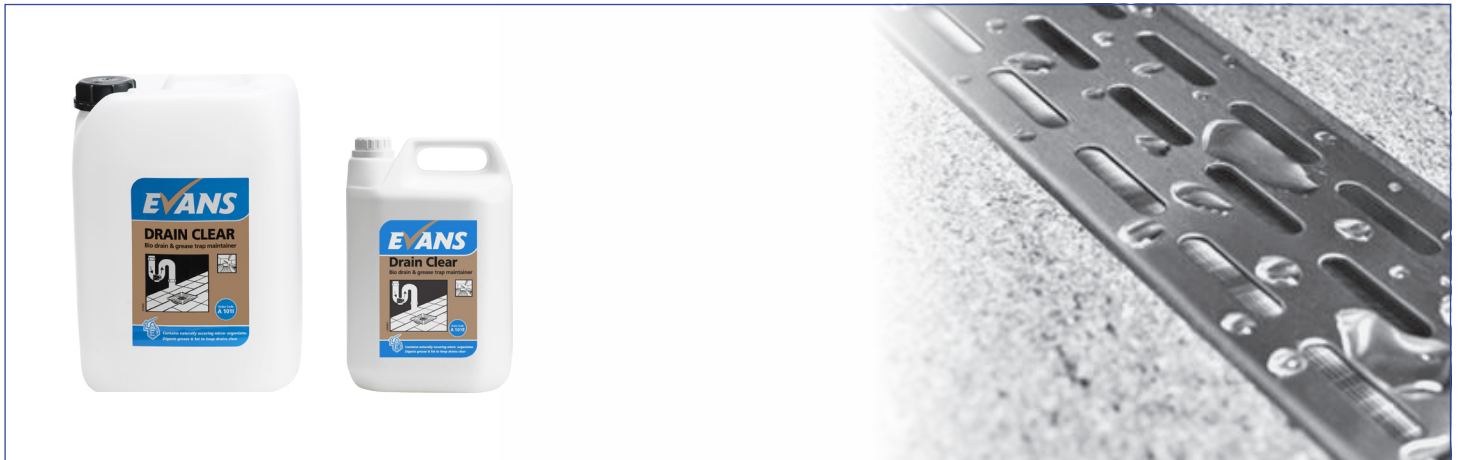# Drain Clear

Bio drain & grease trap maintainer

Biological liquid that digests fat & grease.

Will control odours & help prevent blockages.

Contains naturally occuring micro-organisms to help keep drains clear & free flowing.

Safe to handle & eliminates the need to use hazardous chemicals.

- Allows grease traps to work more efficiently & reduce the frequency of emptying by up to 70%, therefore saving money.
- When used on a regular basis it will provide peace of mind that your system will remain free from major problems caused by grease build-ups & blockages.
- Ideal for use through an Evans Biological Drain Dosing System.

GREASE TRAP:
This product should be dispensed automatically through an Evans Biological Drain Dosing System into the drain or grease trap 2 hours after the end of the working day.
Alternatively, it may be poured manually into the drain at the end of the working day.

INITIAL DOSE: 2 litres
DAILY MAINTENANCE: 300 ml

DRAIN LINES:
Pour manually into the drain at the end of the working day, as close as possible to the source of the grease.

INITIAL DOSE: 500 ml
DAILY MAINTENANCE: 300 ml

RELATED ITEMS:
- Sink & Drain Clear - Grease & fat emulsifier.
- Disperse - Degreaser & emulsifier.
- Evans Biological Drain Dosing System.

10l **Order Code: A101IEV**
Pack: 10 litre   (10.44 kg)
Pallet: 78 Packs

5l **Order Code: A101EEV2**
Pack: 2 x 5 litre   (10.64 kg)
Pallet: 60 Packs

PRODUCT INFORMATION:
Appearance: Clear colourless liquid
Odour: Faint floral
pH - undiluted: 5.0
Shelf life: 2 years

COMPOSITION:
Contains a blend of naturally occuring micro-organisms, fragrance & thickner.

BIODEGRADABILITY:
All surfactants used in Evans Vanodine products comply with the current European Regulations concerning biodegradability & protection of the environment.

QUALITY ASSURANCE:
EVANS VANODINE INTERNATIONAL PLC operates under an ISO 9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental Management System Cert. No. EMS 506072 registered by the British Standards Institution.

REVISION DATE:
23/10/19