

YDM1 : DM1 BIO ENZYME DRAIN MAINTAINER



Description of product


- Drain & Grease trap maintainer - Digests fat and grease - Biologically maintains busy kitchen pipes

Directions

For best results apply directly into drainage system using Jeyes Professional electronic dosing equipment. INITIAL START UP TREATMENT - Pour 500ml - 1000ml into any sink flowing to the trap to start treatment and flush with hand warm water. KITCHEN GREASE TRAPS - To maintain systems catering for up to 75 meals per day, dose with 100ml each day. - For system catering for 250 meals per day dose with 300ml each day - Increase daily dosage for larger systems DRAIN MAINTENANCE - For free flowing, odourless drains pour 50-100ml into sink or drain outlets during a quiet period once or twice a week. - A guideline for optimal performance for grease trap maintenance is to dose 1-2ml per cooked meal per day - For further dosing information refer to the product information sheet - Use only as directed NOTE: Disinfectants, bleach, caustic and acid products will adversely affect the biological action of this product. Drainage systems cannot be damaged or overdosed by this product.

iN Sight Supported

iN Sight is Selden's interactive product selection and training system. Enables the user to create full COSHH training kits, wallcharts, task cards and more. visit <http://www.selden.co.uk/insight>




iN Sight recommended product uses

typical dilution

Product Hazards and PPE Requirements

Danger



Contains : Deceth-7 Benzisothiazolinone

Risk Phrases
Contains Benzisothiazolinone May produce an allergic reaction. Causes serious eye damage.

Safety Phrases
Keep out of reach of children. Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get immediate medical attention.

Technical Data

Composition A unique biologically active formulation containing specialised bacterial strains and biodegradable cleaners

Appearance Clear Liquid
Colour Straw coloured
Density 1.010
pH 8.0
Fragrance Slight ammonia
Stability 2 Years in unopened containers at ambient temperatures

Environmental Profile

Biodegradability
All surfactants contained in Selden Products meet the requirements of the EU Detergent Directive 2005 – 2004/648/EC. This requires all surfactants to break down both quickly and completely into harmless material such as CO2 and water.

Selden Environmental Charter


- We set ourselves industry leading standards.
- Selden minimises wastage, packaging and transportation.
- If it can be recycled, it will be recycled.
- Our chemicals policy exceeds regulatory requirements.
- We don't expect other people to clean up after us.
- Conserving energy, preserving resources.
- By being innovative, we strive to do better.
- We like to work in partnership with our clients.

Visit our website for more information.

External Accreditations

- 9001 - Quality System
- 14001 - Environmental System
- 18001 - Health & Safety System
- IPPC Certified Manufacturer

Sustainability
Product conforms with the DEFRA endorsed Sustainable Cleaning guidance



COSHH+ Supported

Selden's bespoke COSHH awareness and product training tool. Users specify the products in use and instantly generate a full training pack to enable quick and effective staff training.



www.flagship-mcp.com

Flagship products are those products that are included in Selden Multi-language Cleaning Programme. Flagship products have induction kits, best practise guidance, MSDS, wallcharts and usage guides available in the following languages

- english, french, spanish, portuguese, polish, german, dutch, russian, romanian, estonian, czech, croatian.



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formulating
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Selden Research Limited

Staden Business Park, Staden Lane, Buxton
Derbyshire. SK17 9RZ

Tel : 01298 26226 | Fax : 01298 26540 | Email : info@selden.co.uk | web : www.selden.co.uk

