



NORTHERN ENVIRONMENTAL

Northern Environmental Supplies Ltd.

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ENZYME DRAIN CLEANER

A specially selected blend of non toxic natural microbes, developed with the **Environment** in mind. Combined with surfactants and perfume to digest oils, greases and other organic matter which may block drainage systems. This enables solids to be flushed away leaving them grease and odour free. Also suitable for regular treatment of septic tanks, toilets on marine craft and cesspits. Ideal as a fluid for Evac systems on large marine applications.

- Forms long lasting Ecological bio-film
- Gives a renewable source of highly effective enzymes
- Mild descaler
- Removes the need for hazardous chemicals
- Effective in hard and soft waters
- Can be used on a variety of applications
- Cost effective
- Significantly reduces effluent B.O.D. and C.O.D.

Application

The primary application for this product is in restaurants, hotels, food preparation areas and processing establishments where regular quantities of solid food wastes find their way into drainage systems. These deposits often block grease traps and line waste pipes, leading to unpleasant odours and unhygienic conditions which may then need chemical or mechanical cleaning.

Apply an initial dose of 1 litre to the system followed by a dose of 150 mls / day. The dose should be introduced into the head of the drainage system or immediately before the main entry point of the organic waste. Manual applications should be carried out prior to vacating the kitchen or food preparation area by mixing the product into approximately 5 litres of warm water and pouring down the appropriate sink. Automatic dispensing should be timed for 1 hour after kitchen shut down and injected directly into the line. Where possible avoid the direct use of concentrated disinfectants and bleaches, which may affect the **bio-film**.

Can be used as a daily toilet and washroom cleaner as it will descale and sanitise. Enhances established waste digestion systems.

Also available in a powder form for 'one shot' direct treatment of septic tanks and cesspits.

Available in 1, 5, 20, 25 and 205 litre containers

TECHNICAL DATA SHEET