

TECHNICAL BULLETIN



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ETIMA 19052LA FOOD WASTE DRAIN CLEANER

MATERIAL & FUNCTION

ETIMA 19052LA is a blend of fat digesting bacteria, free enzymes and surfactants on a bran based substrate

ETIMA 19052LA is a biological product formulated to biodegrade fats, oils and greases. It is designed for application to environments where the processing, preparation and consumption of food give rise to the deposition of fats, oils and greases in drain lines, fat traps, sewers and waste treatment facilities.

In situations such as these, the accumulation of fats, oils and greases causes problems of blockage, leading to odours and reduced biological activity. Each of these can be combated through the controlled use of ETIMA 19052LA.

ETIMA 19052LA has been formulated to:

- Mix and diffuse through the drainage system with the special dispersing agent incorporated in the product
- Reduce the frequency that grease and fat traps need to be emptied
- Assist in the control of microorganisms which cause malodours in food drain lines
- Efficiently remove blockages and deposits of fats, oils and greases in the effluent system
- Provide a fragrance which assists in the masking of unpleasant odours

APPLICATION

USE TEMPERATURE: 5°C to 45°C *pH RANGE FOR USE:* 6.8 to 8.5

For drainage systems, ETIMA 19052LA needs to be rehydrated with warm water which will enable it to become active. Application should be avoided during periods of high temperature water discharge. In sewers and treatment plants the product can be added directly to effluent lines. Best results are obtained by frequent small doses of the rehydrated product added daily. As a general rule, 5-10 g/m³ of daily hydraulic flow can be applied for 10-15 days. The level can then be reduced to a level appropriate to the level of fats, oils and greases entering the effluent stream.

PACKAGING

25g in water soluble sachets packed 50 to a pail.

IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST.***