

# How to Use

**For best results, use after hours and leave overnight.**

## **Grease Traps**

Initial treatment. The grease trap should be pumped clear prior to initial treatment. Measure 240ml of Grease & Waste Digester per 380Ltr of grease trap volume. A standard grease trap is 2000 litres and so the quantity of Grease & Waste Digester would be approximately 1.25 litres. Pour the measured solution directly into the holding tanks, or into the drain closest to the grease trap.

Subsequent daily maintenance. Measure 120ml per 380Ltr of grease trap volume. For a standard grease trap of 2000 litres, the quantity of Grease & Waste Digester would be approximately 625ml. Pour the measured solution directly into the holding tanks, or into the drain closest to the grease trap.

## **Drain Lines**

Pour 120ml of Grease & Waste Digester directly into a slow running drain. For blocked drains, the amount should be doubled to 240ml. Daily applications of 120ml will be required until the drain line is completely clear.

## **Urinals and Toilets**

If blocked, or slow to drain, follow the instructions given above for drain lines. Use 120ml of Grease & Waste Digester twice weekly for odour control.

## **Beverage Towers**

Pour 120ml of Grease & Waste Digester into drain lines twice each week. Allow the enzymes in the treatment to work for approximately five minutes, then flush with one litre of warm water.