

## Liquid Gold

### CLASSIFICATION:

- Heavy duty citrus based (d-Limonene) degreaser / deodorizer / grease trap and floor drain maintainer

### PACKAGING:

| Jug | Pail | Drum |
|-----|------|------|
| 4L  | 20L  | 210L |

### DESCRIPTION:

- **Liquid Gold** is an extremely concentrated (over 90% active), heavy duty degreaser based on d-Limonene, which is the main component of citrus peel oil.
- **Liquid Gold** is designed for use where heavy soil, oil or grease is present and needs to be removed quickly and efficiently. It is recommended for use on kitchen machinery / appliances, floors (not coated with floor finishes) and other hard surfaces.
- **Liquid Gold** is extremely effective as a floor drain / grease trap maintainer and deodorizer.

### CHEMICAL AND PHYSICAL PROPERTIES:

- |                    |                     |
|--------------------|---------------------|
| • Appearance       | Clear orange liquid |
| • Odour            | Orange              |
| • pH, Concentrate  | 5.0-7.0             |
| • pH, 1:10         | 6.0-8.0             |
| • Specific Gravity | 0.88                |
| • Viscosity        | Less than 20 cps    |

### USE DIRECTIONS:

- **Grease traps:** Add / feed 80-300 mL of concentrated **Liquid Gold** to grease traps daily, during non-working hours. For shock treatment of grease traps, dispense 1000 mL directly onto heavy build up during non-working hours.
- **Floor drains:** Add 300-600mL of concentrated **Liquid Gold** to a 5 gal/20L pail of water. Add to drain as required to deodorize.
- **Heavy Duty Kitchen Appliance Cleaning:** Spray onto surface. Allow 5 minute contact time. Scrub as required and rinse with hot water. If food contact area, always ensure to rinse well with potable water.
- **Ashesives / Glue Removal:** Apply at a 1:5 dilution to full strength. Allow to sit 5 minutes. Scrub and rinse with hot water until removed.
- **General Degreasing:** Start at a 1:10 dilution for general heavy duty degreasing.
- **Carpet Stains:** Apply at a 1:7 dilution. Allow to soak 2 minutes and blot with a clean cloth.

*See Material Safety Data Sheet for proper handling and safety instructions.*