

PRODUCT: MANUAL DISHWASHING LIQUID

PREMIUM DISHWASH LIQUID FOR THE FOOD INDUSTRY



Company: HY.GIENE Australia Pty Ltd

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1. SPECIAL FEATURES

- Highly active & high detergency. Over 20% active detergent
- Bio-degradable – neutral pH designed to be environmentally aware
- Phosphate free
- Neutral & non-corrosive without having harsh caustic qualities
- Performs in hot or cold water
- Designed to handle hard water
- Concentrated - Value for money
- For Domestic or Commercial use
- A unique blend of surfactants and foaming agents for optimum results

2. DESCRIPTION

“MANUAL DISHWASH LIQUID” is a hard working detergent recommended for hand dishwashing applications, is lemon-powered with loads of suds and dirt cutting ability. The liquid also has a neutral pH, so it is kind to skin.

“MANUAL DISHWASH LIQUID” can be used to wash: Dishes, Glassware and Pots & Pans

“MANUAL DISHWASH LIQUID” is a powerful anionic cleanser, suitable for use on all washable surfaces including ceramic tiles, vinyl, plastics, benches, equipment, stainless steel, aluminum, glass, walls and floors.

3. DIRECTIONS FOR USE

FOAM CLEANING:

For venturi units such as the “Dema Foam generator”, a successful application can be achieved with a solution of 1 part “MANUAL DISHWASH LIQUID” to 50 parts water. For heavy soiling or initial cleaning, use stronger solution.

For direct application pump units:

Dilute 1 part “MANUAL DISHWASH LIQUID” to 40 parts water for heavy soiling, 1 part “MANUAL DISHWASH LIQUID” to 150 parts water for light soiling.

For high pressure cleaning:

Dilute 1 part “MANUAL DISHWASH LIQUID” to 200 parts with water through pressure equipment.

Manual sink loads:

Dilute 2.5 ml “MANUAL DISHWASH LIQUID” to one sink load of water.

4. HEALTH AND SAFETY

HAND & SKIN CARE:

After washing, rinse and dry hands thoroughly. People with sensitive skin should avoid prolonged contact with the washing solutions or should wear protective gloves.

Not classified as hazardous according to the criteria of Worksafe Australia.

Risk: None allocated.

Safety Directions: None allocated.

FIRST AID:

If poisoning occurs contact a Doctor or Poisons Information Centre (Australia phone 131126).

For more information, the Safety data Sheet is available for this product.

5. PACKAGING

- 5 litre polyethylene drums – Product Code: 10305
- 15 litre polyethylene drums – Product Code: 10320
- 15 litre (3x5lt) polyethylene drums – Product Code: 10305B