

# Plas-Tec 101

## Plastic Bottle Washing Detergent

BG-101

**Plas-Tec 101** is a high performance detergent specially formulated for cleaning plastic water storage bottles

### Benefits

- It effectively and economically removes all deposits.
- Leaves glasses clean and bright, free from streaks and taint.
- Its low alkali salts content ensures that it is not classified as a scheduled poison.
- Stability at use dilution at typical wash temperatures.
- Non-Corrosive
- Formulated for use in hard water areas.

### Directions for Use

Use 5ml of Plas-tec per litre of wash cycle hot water is sufficient to ensure powerful cleaning under normal conditions.

### Heavy Soiling

For heavily soiled bottles, the dosage of Plas-tec should be increased to 7ml per litre of wash cycle hot water to ensure optimal results.

### Hard Water

To guarantee high cleaning performance in regions which typically wash with hard water and where water hardness exceed 100ppm (as  $\text{CaCO}_3$ ), it is necessary to dose Plas-tec at 10ml per litre of wash cycle hot water.

### Health Acts

State Health Regulations may require the use of hot water in conjunction with a detergent for washing glasses. Plas-tec is designed to work in the temperature range 71°C to 82°C (160 to 180°F) as recommended by machine manufacturers and it

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