

## NEW HIGH IN DISHWASHING EFFICIENCY

### **Formulated to:**

- 1. Clean dishes and cutlery quickly and completely.**
- 2. Leave dishes spotless.**
- 3. Effectively control staining.**
- 4. Sanitise as it cleans.**
- 5. Protect glaze on crockery.**

Description - A free-flowing pink powder containing biodegradable non-foaming cleaners, disinfectants and in built protecting agents for glazed and metal surfaces.

### **FEATURES**

Is a one hundred percent active cleaning powder, carefully balanced to ensure maximum efficiency.

Incorporates a non-foaming wetting agent to permit faster penetration, soil removal and complete rinsing.

Eliminates the unsightly staining on dish ware and ends time consuming hand removal. Due to its in-built oxidising agent, food stains are removed and will not re-appear while its use is continued.

Contains a powerful chlorine sanitising agent which will completely sterilise utensils during the cleaning cycle and not permit the transference of bacteria.

Efficiency is unaffected by hard water, giving one hundred percent performance in all conditions.

Ensures a thoroughly clean and sterile machine. Soap scum, which causes blocked jets and objectionable odours, will not form while DISH GLEAM is being used.

### **DIRECTIONS FOR USE:**

Spotlessly clean dishes can be obtained with concentrations as low as 3 grams of DISH GLEAM per litre of water. To maintain this concentration in the detergent tank, 60 grams (2 oz.) should be used as an initial charge and 10 grams (1 dessertspoonful) added each wash load.

1. The following suggestions will greatly assist the function and economy of DISH GLEAM.
2. Scrape solid food particles from plate.
3. Wash dishes as soon as possible after use.
4. Maintain water temperature in detergent tank at 60°C minimum.
5. MOST IMPORTANT - Make sure that the dishwashing detergent in your machine is DISH GLEAM.