

## GLEAM

Chlorinated machine dishwashing powder.

### Applications:

Gleam is a concentrated, specially blended product that will thoroughly clean and destain dishes, crockery, plasticware, glasses and cutlery in smaller commercial and domestic dishwashing machines where the installation of an electronic feeder unit is not justified.

### Features & Benefits

- Economical product. At recommended use dilution provides excellent performance.
- Exhibits real cleaning power and performance. It cleans and destains in one operation.
- Concentrated product. Gleam does not contain any cheap fillers.
- Gleam contains water softeners and sequestrants, which ensure that even in hard water areas the spray bars and machine interiors are kept clean and free from scale.
- Gleam is non-foaming.
- Gleam contains specially blended stabilized chlorine, which ensures that chlorine is released slowly over the whole cleaning cycle.

### Use Directions

The concentration of Gleam depends on the type of machine, water temperature and water hardness. Charge the detergent tank with 2-5 grams of Gleam for each litre of detergent capacity. On every fifth load, add 10 grams of Gleam to replace the detergent lost during the rinsing cycle.

### Environmental Statement

- GLEAM is detergent free
- GLEAM uses recyclable packaging
- GLEAM uses waste reduction packaging
- GLEAM is VOC free

Refer to the Environmental Guide section of our website [www.chemform.com.au](http://www.chemform.com.au) for more information.

### Safety Information

GLEAM is classified as HAZARDOUS according to the criteria of Safe Work Australia and is classified as a NON DANGEROUS GOOD according to the Australian Dangerous Goods Code.

Refer to our safety data sheet (SDS) for more information or consult your Chemform representative for further assistance.

Packages.

5 kilo and 25 kilo pails

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