

# Hypo Foam

## Chlorinated Foaming Detergent

### Product Description:

HYPO-FOAM is an effective chlorinated food services and processing cleaning detergent. HYPO-FOAM has a complex of synthetic detergent types providing an unusual detergent system, which exhibits superior wetting, penetrating and chemical degradation of common soils, oils and greases. HYPO-FOAM wets the surface to be cleaned and penetrates the soils to be removed from it, lifts the soils into solution and holds the soils in suspension in the liquid so that rinsing can be effected very thoroughly. HYPO-FOAM removes and suspends soils so thoroughly that subsequent rinsing with fresh water is unnecessary and may be eliminated.

HYPO-FOAM level of chlorine is effective against a wide range of micro-organisms including Gram-positive and Gram-negative bacteria such as Staphylococcus aureus, Pseudomonas aeruginosa, the Shigella species, Escherichia coli, etc and against yeasts (eg. Hansenula), moulds (eg. Aspergillus niger), fungi (eg. Trichophyton species) and the tubercle bacillus, Mycobacterium tuberculosis.

### Application:

HYPO-FOAM may be used at a dilution of between 1:60 and 1:100 to obtain an effective level of available chlorine. This level is effective for washing and sanitising a wide variety of surfaces such as floors, tiles, porcelain, glass, walls, partitions, equipment, furniture, machinery, stoves, refrigerators etc. c

### SHELF LIFE:

As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life 6 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

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