

SOFT SOAP ANTISEPTIC

NZFSA Approved C51
Biodegradable

FEATURES:

- **KEEPS HANDS CLEAN & FREE FROM INFECTION**
- **CONTAINS COCONUT OIL DERIVATIVES, GLYCERINE & LANOLIN**
- **CONTAINS AMPHOTERIC SURFACTANTS**
- **UNAFFECTED BY WATER HARDNESS**
- **DEEP BLUE COLOUR**
- **pH BETWEEN 6.5-6.8**

AREAS OF USE:

- **FOOD INDUSTRY**
- **ABRASIVE WORK**
- **FOOD/BEVERAGE/DAIRY FACTORIES**

DESCRIPTION

SOFT SOAP ANTISEPTIC is used by the food industry to keep hands clean and free from infection. It is also used in non-food areas to minimise the risk of skin infections from abrasive work.

SOFT SOAP ANTISEPTIC contains special mild coconut oil derivatives and amphoteric surfactants to thoroughly clean and condition hands. The faint coconut odour exhibited by these naturally derived bases has proven both pleasant and acceptable in all applications.

SOFT SOAP ANTISEPTIC is unaffected by water hardness - leaves no ring around the basin.

SOFT SOAP ANTISEPTIC contains glycerine and lanolin derivatives to moisturise and nourish skin, and Irgasan DP300 surgical grade antiseptic chosen especially for its low-irritancy properties.

SOFT SOAP ANTISEPTIC may be identified by its deep blue colour, pH between 6.5 and 6.8, and solids content 10% minimum by RI.

SOFT SOAP ANTISEPTIC has a viscosity of 300 ± 30 seconds in a Ford No.4 cup or is available custom manufactured to the exact viscosity required for your dispensing equipment.

DIRECTIONS FOR USE

Use SOFT SOAP ANTISEPTIC with hot or cold water frequently during the day to keep hands hygienically clean and to prevent infection.

We recommend that dispensers be cleaned of all residues of previous product, sterilised with an 800 ppm sodium hypochlorite solution, then rinsed with potable water prior to changing to SOFT SOAP ANTISEPTIC. When refilling dispensers ensure all storage and transfer equipment is clean prior to use and cleaned after use. This procedure will help to ensure that an organism resistant to the special low-irritant preservative contained in SOFT SOAP ANTISEPTIC is not accidentally cultured.

SAFETY INFORMATION

- **EYE CONTACT:** Rinse thoroughly with cool water.
- **INGESTION:** Do not induce vomiting, drink two glasses of water, milk or fruit juice, then call Doctor.

PACKAGING

3 x 5L, 20L, 200L

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