## MSS®-Foam QAC Disinfect

## **OAC Based Neutral Foam Disinfectant**



Group

## **Properties**

A neutral, liquid disinfectant containing quarternary ammonium compounds used in food production facilities, solvents and cationic wetting agents. It has no corrosion effect on sensitive metals (such as galvanized, iron), aluminum and its alloys, rubber and plastics suitable for the meat industry. This liquid and neutral product is almost odorless when dissolved in water. It destroys all dangerous microorganisms that may be found in the meat

Composition: Quaternary ammonium compounds Physical Properties: Yellowish clear liquid

**Density:** 1.00±0.01 gr/cm<sup>3</sup> (at 20 °C)

**Usage and Amount** 

After the surfaces are properly cleaned, it is applied by spraying at a concentration of 1-3%. The equipment should be rinsed with clean water before use.

Foam Qac Disinfect concentration is calculated by titration method. 25 ml of bath solution is taken into a 100 ml tape measure with a grinding. 20 ml of chloroform and 15 ml of methylene blue as an indicator are added. Titrate with 0.004 M didecylbenzenesulfonate. Titration is stopped at the point where the upper phase passes into the lower phase.

% Concentration (Foam Qac Disinfect) = Consumption (ml) x Factor

Factor (by weight and volume)

Storage

Storage should be stored in a cool and dry environment, and should not be stacked more than two canisters on top of each other. Shelf life is two years from the date of production.

Safety Symbol









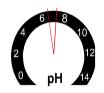
















R 36/38 Irritating to eyes and skin. S 24/25 Avoid contact with eyes and skin. S 37 Wear suitable protective gloves. S 39 Wear protective glasses and a mask. S 50 Do not mix with acids

C: Korozif

Product Code: MSS60057

**Consumption Quantity:** 

Product Code: 20 L

Address: Ferhatpaşa Mahallesi Anadolu Caddesi No 14 Ataşehir İstanbul Türkiye

Telephone: +90 216 660 08 98 WhatsApp: +90 505 225 65 80 E - Mail: info@mssgrup.com