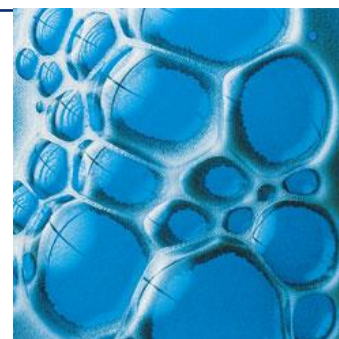


# FLOFOAM™

## Defoamer

### FLOFOAM™ S15



#### PRODUCT DESCRIPTION

FLOFOAM™ S15 is a silicon based emulsion without any mineral oil.

#### APPLICATIONS

FLOFOAM™ S15 is recommended for foaming problems in aqueous media. It is mainly used in the following applications :

- Food industry
- Fermenting processes

#### INSTRUCTIONS

FLOFOAM™ S15 can be used neat or diluted (online diluter). It can be added by means of a dosing pump. To obtain optimum defoamer action FLOFOAM™ S15 has to be diluted and added upstream the foaming area. Also it is recommended to inject the defoamer in a turbulent area to guarantee its total dispersion in foaming water. Our technical assistance team is there to provide you with expert help in optimising the performance of your installation. It is generally recommended to use FLOFOAM™ S15 at doses comprised between 0.05% and 0.10%.

#### CERTIFICATION

FLOFOAM™ S15 is also available with a Kosher certificate.

#### PHYSICO-CHEMICAL PROPERTIES

Apparance	White emulsion
Density (20°C)	1.0 g/cm <sup>3</sup>
Viscosity (20°C)	Approx. 250 mPa.s
Solubility	Water Dispersable
Shelf Life *	12 months

\* when stored in temperatures between 2°C and 30°C.

#### SAFETY

Read the Material safety Data Sheet before handling.

#### STABILITY

FLOFOAM™ S15 must be kept in its original unopened container at temperatures between +2°C and +30°C in order to keep its viscosity. The shelf life is 12 months.

#### PACKAGING

FLOFOAM™ S15 is available in 25 kg plastic pails, 200 kg plastic drums and 1000 kg IBCs, for other packaging contact us.

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