

TECHNICAL INFORMATION SEGAFOAM SL Liq. Silicone emulsion defoamer

- Segafoam SL Liq. which is a silicone-based foaming emulsion suitable for many different applications.
- It is delivered at the most suitable concentration and does not require any dilution.
- It is easily dispersed in water environments and according to the properties of the environment, heat mixing speed and composition, it is added before or after the foaming starts.

## PROPERTIES

Chemical Structure	Silicone-based
Appearance	white viscous liquid
Viscosity (25°C)	Max.3000cps
рН	7.0-9.0
Solubility	Can be dispersed in water

## APPLICATION

Segafoam SL Liq. is widely used in various industries such as paint, textile, paper, chemistry and glass.

**Recommended usage:** It is a ready to use substance and it is added directly to the environment requiring foaming, with an initial concentration of 0.5 - 1.0 g/L

## PRECAUTIONS

**Storage:** The storage life in original package at 0-40 °C is 12 months.

Paints, pigments, and most of the chemicals are patented by Sozal Ltd or its subsidiaries in various industrial countries. The information and recommendations presented here have been created with great care, but they may not include every possible situation. These information and recommendations are non-binding guidelines and must be adapted to the conditions in force. Moreover, no liability is accepted for the non-written application areas and methods. Information and protective measures that are required to be specified can be obtained from the Safety Data Sheet