



## TECHNICAL INFORMATION

### SEGAFOAM S Liq (T)

#### Silicone emulsion defoamer

- Segaf foam S Liq (T) 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.2000cps(mpas) (20rpm,04 spindle)
pH	6.0-8.0
Solubility	Can be dispersed in water

## APPLICATION

Segaf foam S Liq (T) 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 0.3- 0.8 g/L

## PRECAUTIONS

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

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