

## SILIKON KF

### SILICONIC ANTIFOAMING FLUID

#### CHEMICAL COMPOSITION

Silicon oil in emulsion

#### CHARACTERISTICS

<i>Appearance:</i>	<i>white coloured liquid</i>
<i>Effective concentration:</i>	<i>from 10 to 30 mg/Kg ppm</i>
<i>pH in solution at 10%:</i>	<i>6 – 7</i>
<i>Dilution system:</i>	<i>water</i>

#### PROPERTIES

**SILIKON KF** is the fluid version of SILIKON K and is an excellent silicone antifoaming agent with immediate action against the foam.

**SILIKON KF** can be used as such or previously diluted in water and its emulsions, even if very diluted, they are stable.

**SILIKON KF** is used in the various industrial sectors where there are problems due to excessive foam formation; therefore it is used for depuration systems and for each single industrial foam process. An important characteristic of **SILIKON KF** is the resistance to temperatures below zero which allows easy use in cold months, avoiding the annoying thickening or freezing of the product.

#### USAGE METHOD

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