

## Eliminafoam Rafid-3410

### DESCRIPTION

**Eliminafoam Rafid-3410** is a nonionic silicon-based defoamer which is used in several water-based industries. This product has got great anti-foaming characteristics and could make the maximum affectivity with slight amount.

#### Specification

<b>Appearance</b>	Thick milky liquid
<b>Nature</b>	Polydimethylsiloxane
<b>Activity, %</b>	50 ± 2
<b>pH (1:10 Solution)</b>	7 ± 0.5
<b>Specific Gravity (25°C)</b>	1.05
<b>Ionity</b>	Nonionic
<b>Viscosity (25°C), cps</b>	400 – 600
<b>Solubility in Water</b>	Easily soluble in soft water
<b>Packing</b>	50, 100 & 200 KG PE Drums
<b>Safety</b>	According to the best of our experience, it does not have any harmful effect on health
<b>Shelf life</b>	1 Year

### Applications and Recommendations

**Eliminafoam Rafid-3410** is a nonionic silicon-based defoamer having numerous applications in diverse water-based industries.

One of the most interesting property of **Eliminafoam Rafid-3410** is compatibility with almost any pH and temperature.

**Note:** pH range is from 3 up to 10 and the temperature range is from 5 up to more than boiling point

**Dosage of consumption:** varies between 0.05% and 0.5%, depending on the case.

### Storage Conditions

Containers should be well sealed to prevent water evaporation and skin forming. The product must be stored between 5-25°C. Freezing and direct sun.



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