



FKM

DEFOAMER FKM

Fields of application: **Highly effective defoamer of mineral oil
Stable of Alkali, Acid, High temperature.**

Composition:	Carbonic acid derivative with non-ionic emulsifiers
Appearance:	White and, slightly turbid liquid
Ionic state:	Non-ionic
pH-value (10 % solution):	Approx. 4
Density (at 20 °C):	Approx. 0.9 g/cm ³
Viscosity (at 20 °C):	Approx. 300 mPa.s
Solubility:	In cold or warm water Do not boil or work with a high-speed stirrer
Stabilities:	Stable to acid, alkaline liquors and to liquors with high contents of electrolytes
Storage stability:	Approx. 12 months after delivery, if stored in the original unopened drums under the stated conditions
Storage conditions:	Recommended storage temperature: + 3 °C to + 35 °C Resistant to frost
Packing:	60Kg, 120Kg, 200Kg, container

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