

Silian AE 39-10



Silicone antifoam for aqueous media

Description:	Silicone polyether emulsion in water
Appearance:	White viscous liquid
Active Content:	10 %
pH:	7
Viscosity (25 °C, cSt):	2000
Dilution media:	Dilutable in water in all ratios
Ionic nature:	Anionic
Properties/Applications:	Silian AE 39-10 provides good foam knock-down and antifoaming persistency. It is resistant to acid and alkaline environment. Silian AE 39-10 can be used between pH 3 to 10 and it is suitable for general applications.
Storage:	Silian AE 39-10 must be stored at temperatures between 10 and 50 °C and must be protected from freezing. The minimum shelf life in closed container is 3 months. If separated during storage, Silian AE 39-10 should be mixed before use.
Recommended dosage:	Determination of optimal usage is recommended for considered application. Normal dosage ranges from 0.05 to 5 % on finished product.

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