

NOVAFOAM

Silicon emulsion antifoam

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance		LIQUID
Odour		CHARACTERISTIC
Colour		WHITE
Solubility		COMPLETELY SOLUBLE
pH		7.0 ± 1.0
Antifouling Power		VERY POWERFUL
Viscosity (din. A 25°C)	mPa*s	FROM 1000 TO 2000
Dry Residue	%	16.0 ± 1.0

NOVAFOAM Is an excellent foaming emulsion and made to engage aqueous systems in the presence of excessive foam. Is produced and formulated with modern methods that give the product excellent dispersibility in aqueous system, regular and lasting antifouling effect. The presence of foam prevents, very often, a smooth running of industrial processes and the use of **NOVAFOAM** prevents foam formation or eliminates it if present.

NOVAFOAM is used in many industrial applications. Water purification, textile industry, tannery, galvanic paper.

The product is formulated with a viscosity in order to allow a greater effect defoaming duration and a better stability at dilutions in the water.

USE AND DOSAGES:

NOVAFOAM can be used as such and which may be diluted in the water. The dilution in water prior to introduction into the aqueous system gives a better dispersibility of the product, proceed as follows: prepare the amount of foam that is to be diluted in a container, then slowly add the same quantity of water under slow agitation, thus obtain the ratio 1:1 starting from this matrix, the product can further be diluted with the addition of quick water.

The percentage of use varies depending on the application and it is good to conduct preliminary tests to determine the correct dosage and performance.

STORAGE:

The product is afraid, so store at a temperature between +5°C and +30°C.

These notes are only for information and does not imply any responsibility on the part of the company NOVAKEM SRL, it is the responsibility of the customer to determine the suitability of the product applied to its special processing.

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