Tiny ChemPro
Formulator of speciality additives

D'FOAM BIL QFA
Foam Control Agent

PAPER MAKING

Typical chemical and physical Properties

D'FOAM BIL QFA is a revolutionary antifoam formulation dedicated for Paper - Making.

A Proprietary blend of fatty alcohols, fatty acid esters and non-ionic surfactants and is free from mineral oil and wax content.

PROPERTIES:

Appearance	Milky flowable emulsion
Active content	30 %
Specific gravity at 25 ºC	approx. 1.00 g/cm^3

Applications and typical treat level recommended

Paper Making	150 -300 grams / tonne of paper

Apply the product in its natural state by aspersion or by dosing pump and adjust the initial dosage according to the requirements.

D'FOAM BI L QFA may also be distributed with a water dilution system and or with a special metering system for automatic dosing in the fermentation, which means product will automatically added only when needed.

Benefits

D'FOAM BIL QFA is a 30% active product and shows excellent performance in the control of foams by significantly reducing the entrained air content.

It is very effective even at low concentrations and facilitates smoother pump operation, transport.

D'FOAM BIL QFA leaves no residues in the pipes or valves of the equipment used.