

ANTIMOUSSE 1980

ANTI-FOAM ADDITIVE FOR SOLUBLE FLUIDS



APPLICATIONS

- **ANTIMOUSSE 1980** is an anti-foam additive for aqueous fluids, whether or not they contain mineral oils. It can be used to improve the anti-foam characteristics of a soluble fluid.
- This additive must be pre-diluted in water or an emulsion; after this pre-dilution, you can introduce it directly into the emulsion to be treated, in a high-agitation zone, in order to help disperse it in the fluid.
- This additive can also be used as a corrective agent at the onset of sudden, significant foaming phenomena.
- **ANTIMOUSSE 1980's** use rate must be between 0.01 and 0.05% maximum.
- Compatibility: with water emulsifiable emulsion, microemulsion and solution type products.

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Product appearance	-	Visual	Milky
Density at 20°C	kg/m ³	NF T 60-101	1,001
pH	-	DIN 51369	7

The typical characteristics provided are only approximate values

BENEFITS

- Chlorine-free
- Silicone-free

HEALTH, SAFETY AND ENVIRONMENT

ANTIMOUSSE 1980 has no specific hazards under normal conditions of use. You will find all the necessary information in the Safety Data Sheet.

Disposal must be carried out in accordance with current regulations.

The product must be stored in a covered area that is clean and dry, and not exposed to cold temperatures. The recommended storage temperature ranges from 5°C to 35°C unless otherwise indicated. Ensure that there is a good stock turnover rate.

Use-by date: manufacturing date +12 months

Our technical department is available to give you any advice you may need.