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## ANTISCHIUMA NSP

Non-silicone antifoam for general use.

Chemical character: mixture of esters in aqueous solution.

Ionic charge: not ionic

Incompatible substances: none

Features:

Antischiuma NSP is an antifoaming agent based on natural esters, suitable for the abatement of foams during textile processing.

It performs an action with regard to surfactant foams, finishing resins (vinyl, acrylic and mixed), emulsions of waxes, protein derivatives, anionic, non-ionic and cationic foaming products.

Excellent for use in all scouring and bleaching operations as it resists very well to alkaline pH and cotton dyeing on high turbulence devices.

The Antifoam NSP is used in the preparation of printing pastes where, unlike silicones, does not cause the "partridge eye effect".

Doses of use:

In devices with high turbulence it is 0.5-0.8 g / l

For printing pastes 3-5 g / kg

Shake the product before use and dilute with water ratio 1-1 maximum 1-2

Keywords: antifoam, foam, deaerator, scouring, bleaching, turbulence

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