

ANTIFOAM OL

NON SILICONIC ANTIFOAM

CHEMICAL COMPOSITION

Antifoam with 100% base of oils and esters

CHARACTERISTICS

<i>Appearance:</i>	<i>oily amber yellow liquid</i>
<i>Active substance:</i>	<i>100%</i>

PROPERTIES

ANTIFOAM OL is a very active, non silicon antifoam that is used in the control of foam in discharged waters and depuration, as well as in the tanning industry as a liquidator of foam in spray cabins.

ANTIFOAM OL continues its action even in the presence of nitro solvents or other foam-making substances such as mixtures of resin. It also resists pH acid and alkaline.

ANTIFOAM OL carries out its action, dispersing itself on the surface and breaking the surface tension that is created between entrapped air and the liquid to be treated.

USAGE METHOD

The dosages vary from 0.1 to 0.3 g/litre of **ANTIFOAM OL** but it is recommended to make preliminary tests to establish the correct dosage.