

## ANTIFOAM D200

*ANTIFOAM FOR FINISHING*

### CHEMICAL COMPOSITION

Synthesis of partially emulsified, without silicones

### CHARACTERISTICS

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

### PROPERTIES

**ANTIFOAM D200** is a very active antifoam that is used in the tanning industry as a liquidator of foam in spray cabins.

**ANTIFOAM D200** 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 D200** 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 0.3 to 0.5 g/litre of **ANTIFOAM D200** but it is recommended to make preliminary tests to establish the correct dosage.