

ANTIFOAM GT

NON SILICON ANTIFOAM

CHEMICAL COMPOSITION

Emulsion of vegetable based raw material

CHARACTERISTICS

Appearance: white liquid
pH in solution at 10%: 7-8

PROPERTIES

ANTIFOAM GT is an antifoam in watery emulsion made with vegetable based raw material.

It has been developed to prevent foam and exhaust of the same in spray cabins used in the leather industry.

ANTIFOAM GT 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 depend on the quantity of liquid to be treated and to the type of foam which is generated.

It is recommended to use from 0.2 to 0.4 parts of antifoam on the amount of the product to be treated but its suggested to do preliminary trials to establish the correct dosages.