

ANTI-FOAM

ANTIFOAMING AGENT CHEMICAL AND PHYSICAL PROPERTIES:



Chemical classification	Dense emulsion
Appearance and colour	Milky liquid
Solubility in water	Emulsifiable
pH	7
Phosphorus content	Absent (However not applicable due to product type – (According to regulation (EC) No 648/2004 of 31/03/2004
Odour	Characteristic
Specific weight	~ 1.06
Biodegradability	> 90% (According to regulation (EC) No 648/2004 of 31/03/2004 on detergents)
Composition :	Siliconic anti-foaming agent

This product is not to be considered dangerous according to directive 88/379/EEC and following amendments.

ANTI-FOAM: is an emulsion used for industrial and cleaning applications in order to eliminate foam.

ANTI-FOAM is used as antifoaming agent in carpet cleaning machines. Moreover, it is used for controlling foam levels in the chemical cleaning of boilers and condenser. This product is not to be considered dangerous according to directive 88/379/EEC and following amendments.

USE AND MESURING:

Dilute ANTI-FOAM and add it gradually.

Normally 1 gr each 1000 cc solution is enough.

In the Foam-Rinse-Vacuum machines from Santoemma, the defoamer is automatically sucked by the machine, in the appropriate quantity. Use caution with aluminium and zinc surfaces.

PRECAUTIONS: Avoid contact with eyes and skin; follow safety instructions contained in the Safety Data Sheet