

SILICONE ANTIFOAMANT



- Efficient in small doses.
- Chemically inert and not dangerous
- Does not alter bacterial flora.



SUGGESTIONS

The product may separate. Shake well before using.
Protect from frost.

DESCRIPTION

The formation of foam in recycling tanks or in the presence of blowers and pumps can cause mechanical and visual problems.

Antischiuma AL is a water-based active siloxane polymer emulsion.

Its active ingredient allows for the solving, in the majority of cases, of the problem of foaming with the addition of small quantities of the product.

Antischiuma AL is also chemically inert, respectful of the environment into which it is introduced and does not have a negative effect on bacteria and enzymes.

SILICONE ANTIFOAMANT

PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Liquid emulsion
Colour	Milky
Fragrance	Weak characteristic
Specific weight	1.00 ± 0.01 g/ml
Solubility in water	Dispersible
pH	7.0 ± 1.0
Chemical properties	Nonionic



FOAMING POWER

None

AVAILABLE PACKAGING

5 Kg container (in 2 pieces box - single product
code - 016ASCH0005

USE MODALITY

The product can be used neat or diluted with water up to a maximum ratio of 1: 5

Antischiuma AL and its solutions tend to separate over time and at low temperatures, and therefore must be shaken before use.

Best results can be obtained by spraying with a hand-pump in the areas where foam forms.

For the majority of methods and sectors of use, it is not possible to generalise and indicate a precise dosage, but generally 0.1% is sufficient in order to combat foaming.

FOR PROFESSIONAL USE ONLY.

The product maintains its properties when properly stored in an unopened package, in a cool and dry place away from light and heat sources, at a temperature between 5°C and 35°C.

CORRELATED PRODUCTS ACCESSORIES

Pompetta trigger spray
011A210050

Nebulizzatore per
prodotti alcalini 1L
01AA720025

