



# DISPERSAL

ANTI-FOAM ADDITIVE

## 7 good reasons for using DISPERSAL

1. Has a very good **reducing** effect on foam for surfactants as well as systems for emulsion or dispersion including these substances.
2. **Instantaneous** action whatever the volume.
3. **Compatible** with all types of water.
4. **Mixes** immediately with water and remains stable.
5. Does not modify the **pH**.
6. Does **not corrode** materials.
7. Almost **odourless**.

## Particularly suitable for use in:



Industry



F.P.I.

DISPERSAL prevents from foam formation in waste water, into public reservoirs, food industries, sewage farms.

DISPERSAL may be used with cleaning-machines as well as injection-extraction machines.

| Characteristics  | Instructions for use  |
|--|---|
| Silicone oil compound<br>Appearance liquid, opaque white fluid<br>Density at 25°C 1.0 ± 0.01<br>pH: 6.6<br><br>For more information, see MSDS. | We recommend to dilute the dose of DISPERSAL in order to obtain a homogeneous solution.<br>The average dose of use is from 1 to 2% (100ml for a 10l tank).<br>Mainly depends on the composition of the foaming substance as well as work conditions.<br>Spray the solution directly on to the foam. |

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**7+**

**ODORSTOP:** with essential oils

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