

Defoamer

- CarboDefoam is a silicone based defoamer suitable to multiple applications across wide spectrum of industries and processes, industrial-cleaning, Effluent treatment.
- It shows excellent performance in the control of foams being very effective even at low concentrations and facilitating smoother transport and pump operation, without affecting BOD / COD values of the effluent.

Features:

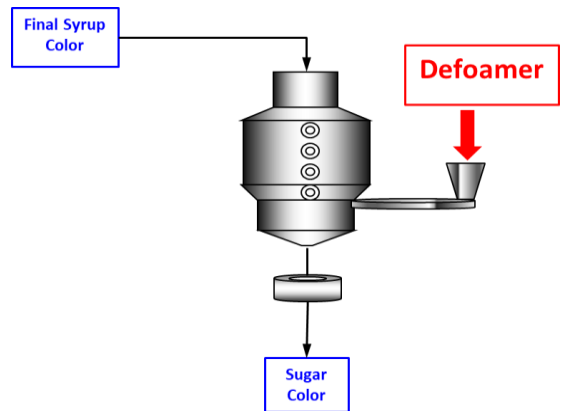
- ✓ Good compatibility with surfactants.
- ✓ Significant promotion of antifoaming and inhibiting foam at mid temperature.
- ✓ Stability at different pH.

Application:

CarboDefoam could be added directly. The volume of addition is 0.5‰~0.6‰. According to your specific conditions, optimum volume of addition could be adjusted.

CarboDefoam can be diluted with water, to use it immediately after prepared. Stir at low speed. If it's stored for a long time a certain amount of water for dilution and volume of preservatives need to be added.

Process Diagram:



Package and Storage:

Available in plastic drums 25Kg, 50kg, 200 kg or 1 ton box.

Store between 5°C to 35°C temperature. Expiration time is 9 months. The product will freeze below 0°C.