# **ILDEFOM DF**

## (Water Soluble Silicone Type Antifoaming agent)

ILDEFOM DF is an antifoam which has been made by nonionic silicone oil based. It gets ride of bubbles and prevents concentration of bubble. It can be applicable both to cationic and anionic products since it is nonionic.

## ■ SPECIFICATIONS ■

 $\begin{array}{lll} \text{- Appearance} & : \text{ Emulsion} \\ \text{- Odor} & : \text{ Almost None} \\ \text{- Color} & : \text{ Milky White} \\ \text{- pH(1\% aq. Solution)} & : 6 \pm 0.5 \\ \text{- Ionicity} & : \text{ Nonionic} \\ \text{- Viscosity} & : \text{ About 150cps} \end{array}$ 

## ■ FEATURES

- 1. ILDEFOM DF hardly affects wastewater.
- 2. ILDEFOM DF is easy to handle since it does not stink at all.
- 3. ILDEFOM DF is cost effective since it works well by a small quantity.
- 4. ILDEFOM DF is made by approved materials under the regulation of food additives, so it can minimize the effects on wastewater.

#### ■ USE ■

1. Chemical Industry : Chemicals, Synthetic Latex Manufacturing, etc.

2. Paper Industry : Pulp, Paper

3. Textile Industry : Scouring, Bleaching, Processing, Printing, etc.

4. Wastewater Treatment : Industrial Wastewater, Sewage, etc.

### ■ APPLICATION ■

- 1. It is recommended to dilute with water.
- 2. How to Add
  - Input before it foams.
  - Input simultaneously as soon as it foams.
  - Input continuously drop by drop.
- 3. Use after adjust the quantity of input since it depends on conditions.
- 4. Store and keep in a cool place it during summer. It might become rotten since it is made by natural materials.

### ■ PACKING UNIT ■

100kgs and 200kgs PVC Drum