

## NOFO - 31

### Antifoam and Defoamer

#### Description

A highly effective vegetable oil based and non silicone antifoam and defoamer for aqueous system.

#### Performance Features :

- Rapid “knock down” time due to its good spreading power/high spreading coefficient
- Highly effective antifoaming and defoaming properties
- Long lasting foam killing effect
- Relatively small dosage does not impart significant influence towards film quality.

#### Typical properties

- Appearance : milky white liquid
- Density (25° C), gr/cc : 0.91 ± - 0.05
- Odour : bland
- Boiling Point : > 100°C
- Water miscibility : yes

#### Recommended dosage

- For acrylic & styrene acrylic emulsion paint : 0.1 – 0.3 % on total weight
- For other aqueous system causing high foaming : 0.2 – 0.5 % on total weight
- For sewage/white water : 0.2 – 0.5% on total weight.

#### Application procedure

Usual practice is to add Nofo-31 as it is, for antifoaming effect add it in the mill base, and for defoaming effect add it in the let down.

#### Packing

- 25 kg / plastic container
- 180 kg / drum

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