

DEFOAMER-NTR

- Defoaming Agent For Fiber Dyeing

DEFOAMER-NTR is Non-silicone type defoaming agent for the dyeing process of various fibers because it doesn't cause an agglomeration or an oil-separation due to its excellent heat resistance at high temp. above 100°C and doesn't cause oil spots or any troubles in dyeing process.

◇ SPECIFICATION

* APPEARANCE

Yellowish/Yellowish brown Liquid

* IONIC NATURE

Nonionic

* pH(1% aq. Sol'n)

7.0 ± 1.0

* SP.GR(at 25°C)

0.85 ± 0.05

* SOLUBILITY

Easily disperse in cold water.

* STORAGE STABILITY

Product may be separated in prolonged storage but is ready for use after mixing uniformly.

* COMPATABILITY

Compatible with anionic, nonionic and cationic materials.

◇ FEATURES

- 1) **DEFOAMER-NTR** has antifoaming effect as well as excellent defoaming effect.
- 2) **DEFOAMER-NTR** has strong defoaming and bubble destruction effects even in the acid or alkali bathes.
- 3) Because of its excellent heat resistance, **DEFOAMER-NTR** doesn't cause oligomer phenomenon or oil-separation in the high-temp. dyeing bath. Therefore, it doesn't cause oil spots and dyestuff spots or uneven dyeing by various troubles in dyeing.
- 4) **DEFOAMER-NTR** has good storage stability.
- 5) It is environmental-friendly product as APEO-free and NPEO-free.

◇ APPLICATION FIBERS

Suitable in dyeing all kinds of fibers such as Polyester, Nylon, Cotton, Silk, Acryl, Wool, T/C, N/P, N/C, etc.

◇ HOW TO USE

Recommended use levels are 0.1~0.5 g/ℓ according to kinds of fibers and dyeing methods.

◇ NOTICE

Using with shaking **DEFOAMER-NTR** just before use is more effective.

◇ PACKAGE

200 ℓ NET IN DRUMS.



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