

Foaminus[®] NS-K3

Application

- **Foaminus[®] NS-K3** is a kind of antifoam agent designed for various synthetic resin latex systems.
- It has great dynamic defoaming ability, good antifoaming property and long persistency.
- It can be used in styrene, butadiene, acrylic, polyvinyl chloride and its copolymers, ethylene/vinyl acetate, and water soluble alkyd system.

Product Characteristics

- Great dynamic defoaming ability
- Good antifoaming performance and long persistenc
- Perfect compatibility

Main properties

Chemical name	Hydrocarbon compound
Appearance	Light yellow muddy liquid
Ionicity	Nonionic
Viscosity (25℃)	1000-3000 mPa s
Solid content	>97%
Moisture content	Water
Water-solubility	Self-emulsifying

Using Method

- Add before production process or after the pre-dispersing process
- In the production of coatings, suggested to add 50% of the total amount before the process, and another 50% after the production process to get perfect performance.
- Generally speaking, adding amount can be 0.2~0.3% of the total recipe.
- The storage temperature should be within 5~30℃. In case of frozen, warm the emulsion under room temperature. Avoid to heat up the emulsion directly

Storage

Room temperature storage (5℃-40℃), avoid direct sun light,shelf life is 6 month.

Packaging

25kg/50kg/200kg plastic pail
1000kg IBC

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