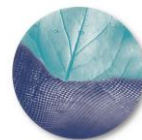




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NETZER NF 60

Non-Foaming, Silicone-Free Wetting Agent for the Dyeing of Unscoured Articles

Typical Data

- **Composition:** salified ether-ester
- **Appearance:** clear light yellow liquid
- **Ionic charge:** anionic
- **pH (50 g/l solution):** 8.0
- **Density at 20°C:** 1.10 g/ml
- **Water solubility:** complete
- **Hard water stability:** excellent up to 20°dH
- **pH stability:** excellent from pH 4 to pH 14
- **Caustic soda stability:** up to 4°Bé at room temperature
- **Electrolyte stability:** up to 60 g/l of sodium sulfate or sodium chloride
- **Foaming tendency:** minimal in water and in caustic soda solutions
- **Storage stability:** excellent under normal ambient conditions for 12 months.
Below 3°C, the product may show phase separation without alteration; in such case, bring it back to room temperature and homogenize before use.

• Application

The product is typically used at **1–2% on weight of goods (owg)**.

Keywords: wetting agent, anionic, cotton, nylon, polyamide, vat dyes, sulphur dyes, reactive dyes, direct dyes, wetting auxiliary.

Note:

The above data are based on careful studies and/or practical experience; however, they must be considered as indicative only and do not imply any warranty for specific applications.

The data contained in this technical data sheet do not constitute specifications.

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