



H-NX

HYBROL NX

Fields of application: **Product for the removal of oligomer residues from dyeing machines and fibres. Alkalizing accelerator for the discontinuous weight reduction of PES fibres**

Composition: Quaternary alkylammonium compound, fatty alcohol polyglycol ether, solubilizer, free of aromatic compounds

Appearance: Yellowish, clear liquid

Ionic state: Cationic

pH-value (10 % solution): Approx. 7.5

Density (20 °C): Approx. 1.0 g/cm³

Viscosity (20 °C): Approx. 200 mPa.s

Solubility: In cold water

Stabilities: Stable to hard water and alkalis up to max. 100 g/l caustic soda
The compatibility with anionic products has to be checked

Storage stability: Approx. 12 months after delivery

Storage conditions: Recommended storage temperature: + 3 °C to + 35 °C

Packing: Drum, container

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