



## HIGH CONCENTRATION HYDROPHILIC SOFTENER PE-700

- **Chemical Composition**

Fatty acid multiple compound

- **Technical Specification**

☆ Appearance: pale yellow to yellowish brown viscous liquid

☆ Ionicity: weak cationic

☆ PH value: 4 ~ 6

☆ Solubility: easily dissolving in water

- **Dissolving Method**

Add the product(6~10%) in water(30°C) gradually, stir the mixture until it completely dissolved in even paste.

- **Properties**

☆ Impart soft, slippery, fluffy handle to fabric;

☆ Low yellowing, had good hydrophilic and anti-static properties;

☆ Has a very good price.

- **Field of Application**

Apply to napping, fluffing hydrophilic and antistatic finishing of fabric;

Apply to soft, fluffy and smooth finishing of cotton, linen, silk and blended fabrics;

Applicable to both dye house and washing factory.

- **Application**

☆ Padding: Dosage: 20~30g/L (10% solution)

Temperature: room temperature

Process: one dip and one pad or two dips and two pads

☆ Dipping: Dosage: 2~10% (o.w.f) Temperature: 30~40°C

Time : 30mins

Liquor ratio: 1:10~15

- **Storage and Packing**

Shelf life : six months when store in cool, dry and shaded warehouse

Packing : 120kg plastic drum

○ Compatibility of other auxiliaries and process need to be checked before application.



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