

ACID FIXING AGENT B

I. MAIN COMPONENTS

Sulfonate condensates

II. TECHNICAL INDICATORS

Appearance: reddish brown viscous liquid

Ionic: anion

PH value: 2 ± 1

Solubility: easily soluble in water

Stability: acid, alkali, electrolyte and hard water resistance

III. MAIN PERFORMANCE

1. This product is a special fixing agent for wool, nylon (nylon), silk, leather and other fibers dyed with anionic dyes (acid dyes, metal complex dyes). After treatment, the fastness to washing and perspiration has been greatly improved;
2. It has little effect on the color and handle of the fabric;
3. It has good acid resistance and is conducive to chemical operation.

IV. APPLICATION

High consistency products can be used for 2-3 times of opening

It is used for fixing after dyeing with acid dyes or metal complex dyes

High concentration acid fixing agent B

Light color system: 1-2% o.w.f

Medium color: 2-3% o.w.f

Dark color: 3-4% o.w.f

Bath ratio: 1:10 ~ 15

Temperature & time: $80\text{ }^{\circ}\text{C} \times 20\text{min}$

V. PACKAGING STORAGE

125kg / plastic barrel sealed at room temperature, shelf life of 6 months.

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The above information and data are for reference only. Customers should do laboratory samples in advance to determine the specific process and dosage. The company only to product specifications, quality consistency to guarantee. Customers due to the addition of other additives, or due to process and fabric losses, the company is not responsible.