

COTTON LEVELING AGENT JV-461

I. TECHNICAL INDICATORS

Appearance: brown yellow liquid

Ionic: anionic / nonionic

PH: 6-7

Solubility: easily soluble in water

II. USE

It is suitable for dyeing cotton fabric with reactive, direct and vat dyes, and also suitable for dyeing nylon fabric and wool silk fabric with acid and neutral dyes. The addition of this agent in the washing and colouring process (or with nostalgic water) can prevent the dye from agglomerating, thus making the dyeing uniform and not easy to appear spots.

III. APPLICATION

1. The process dosage of reactive dyes and direct dyes is 0.5-1.5% (o.w.f).
2. The amount of acid and neutral dyes for dyeing nylon and silk is 0.5-2.5% (o.w.f).

IV. PACKAGING STORAGE

125kg plastic barrel, stored in cool and ventilated place, avoid high temperature exposure, storage life of one year.

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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.