



TECHNICAL INFORMATION

SEGAFIX T8 Liq

Special Fixing Agent for Reactive Dyes

Segafix T8 Liq. is a highly effective fixing agent for dyeing and prints with reactive dyes which imparts excellent wash fastness properties.

- Suitable for printing and dyeing with reactive dyes
- Washing, water and perspiration fastness developer
- Light Fastness: minimal influence on the light fastness and the shade of the dyeing.
- Formaldehyde free.
- Color and touch the minimum negative impact

PROPERTIES

Chemical Structure	Polyamine copolymer
Appearance	Yellow liquid
Ionic character	Cationic
pH	5.5–7.5
Density (20°C)	Approx. 1.0 g/cm ³
Solubility	Easily soluble in warm and cold water

Application

Segafix T8 Liq. can be used in both the puller and padding method.

Recommended washing and fixation process:

Dyeing and printing →Cold wash →Hot wash (50–60°C)→Boiling wash(Segacel TBS 2g/L,95–98°C 10 min.)

→Cold wash →Fixation →Cold wash →Drying

- The most suitable usage amount depends on the desired depth of color and fastness.

Exhaust

%2–4 Segafix T8 Liq.

pH: 5–6

50 °C 20–30'

Continue

20–40 g/L Segafix T8 Liq.

pH: 5–6

Storage: The storage life in original package at 0–40 °C is 12 months.

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