



TECHNICAL INFORMATION

SEGAPUR RS-K Liq.

Reactive dye washing agent that combines neutralization and washing. At the same time, has sequestering effect.

- It accelerates the cleaning of unfixed dyes.
- It has high ion sequestering properties.
- It prevents the precipitation of insoluble calcium and magnesium salts.
- It does not affect metal complex dyes.

PROPERTIES

Chemical Structure	Polycarboxylic acid derivatives	
Appearance	Clear liquid	
Ionic Character	Anionic	
pH	1.0–2.0	
Solubility	Soluble in water at any ratio	
Stability	Hard water	good
	Acids	precipitation may occur in high concentration
	Alkaline	good
	Salts	good
Stability of storage	Closed containers are good; the product will dissolve with hardening in low temperatures After mixing, the re-use becomes ready.	

APPLICATION

It is usually used for washing reactive dyed goods. The amount to be used depends on the fiber type and color

Amount of use (dyeing, washing of reactive dyes and printing)

- Exhaust method: 1 – 3 g / L Segapur RS-K Liq.
- Continuous method: 4 – 6 g / L Segapur RS-K Liq.

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