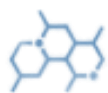


KLEIN WASH

Acrylic Copolymer for Washing off Unfixed Reactive Dyes on Cellulosic Fabric.



Chemical Nature
Acrylic Copolymer



Ionic Nature
Anionic



pH
6.5-8.5



Physical Appearance
Yellowish Liquid



Solubility
Soluble in water



Fabric Type
Cotton and PC



Storage
12 months, 25-35 °C.



Health & Safety
SDS available upon request



Product Feature

- Effectively removes unfixed reactive dyes from cellulosic fabrics, ensuring thorough cleaning.
- Enhances the overall performance of washing processes, resulting in cleaner and brighter fabrics.
- Decreases the water hardness caused due to formation of Ca & Mg salts.
- Reduces boiling washes for reactive dyes and prints due to effective dispersing and anti-back staining of hydrolyzed, unfixed dyestuffs.
- Prevents the migration of unfixed dyes, reducing the risk of color bleeding and cross-staining.
- Biodegradable and eco-friendly, supporting sustainable textile processing practices.



Application

- **For washing off Unfixed Reactive Dyes**
 - ▶ 1 g/l Klein Wash
 - ▶ 15 minutes at 98°C
 - ▶ Rinse with water at 70°C



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Information concerning the safety regulations can be taken from the Material Safety Data Sheet of this product. We reserve the right to modify the product and technical leaflet. Our department for applied technique is always at your service for further information and advice.