



TECHNICAL INFORMATION

SEGAPUR RWS

Non-foaming sequestering, dispersant reactive dye washer

- Segapur RWS used washing of unfixed reactive dyes.
- It prevents precipitates of insoluble magnesium and calcium salts.
- It has dispersant properties on insoluble substances.
- Good sequestering effect.

PROPERTIES

Chemical structure	Acrylic acid maleic anhydride copolymer
Appearance	Yellow clear liquid
pH	7.0-8.0
Ionic Character	Anionic
Density	~1.10(g/cm ³)
Solubility	Soluble in water at any ratio

APPLICATION

Washing of dyeing and printing

Segapur RW liq. is highly suitable for washing paints and prints on cellulosic fibers and their blends with synthetic fibers

Thoroughly rinsing should be done with cationic materials (fixing agents, plasticizers, antistatic agents) after processing.

Application amount

1-3 g/L Segapur RWS

Stoge:

12 months under normal conditions (room temperature) and original container. Segapur RWS hardens in low temperatures. After stirring dissolved ready for use again.

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