



TECHNICAL INFORMATION

SEGAPREP JF LIQ.

Anionic /non-ionic adjustable foaming wetting agent. It used in continuous and exhaust operation for cellulosic fibers and their blends with synthetic fibers.

- It can be used for foulard processes of all neutral, acidic and alkali pretreatment bath liquor.
- Silicone-free.

PROPERTIES

Component	Mixture of nonionic and anionic surfactants
Appearance	Yellowish clear liquid
Ionic Character	Anionic/ Nonionic
pH	6,0-8,0
Density	~1.04 g/cm ³
Compatibility	Anionic and nonionic good Cationic not compatible
Durability	Acid , alkali and electrolyte general application conditions, good Hard water , good but if turbidity in very hard water, it is recommended to add water softeners.
Solubility	It can be solved easily with warm and cold water

APPLICATION

Because of good wetting and penetration properties and low foaming Segaprep JF liq. suitable for use in the continuous and exhaust pre-treatment process of cellulosic fibers.

Recommended amount

- Continuous 2 - 5 g/L Segaprep JF liq.
- Exhaust 0.5 - 2 g/L Segaprep JF liq.

PRECAUTIONS

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

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