

- It is a product with diffusion increasing and dispersing effect in polyester and polyester cotton blends.
- Improves the dispersion stability of dyes in the dyes solution
- Increases color yield by improving penetration.
- Improves cellulosic part reservation by dyeing polyester/cellulose blends.
- Provides dyeing leveling and paint extraction in pressure dyeing machines.
- It has high dispersion power.
- It is ecological.

ÖZELLİKLER

Chemical Structure	Combination of aromatic asters, dispersing and stabilizing chemicals
Appearance	Slightly Turbid Yellowish Liquid
Ionic Character	Nonionic
pH	6.0–8.0
Density	1,04+/- 0,05g/cm ³

APPLICATION

Seganal ASN liq. dispersion, diffusion accelerator and migration properties:

- Increases the dispersion stability of dyes in the bath and prevents clumping; therefore, it often does not require a dispersing agent.
- It provides good penetration and increased color yield, thus reducing the amount of dye in the dyeing.
- Provides repeatability in polyester / cellulose blend dyeings
- Seganal ASN liq can be diluted with liq water. It is always homogenized again by mixing for a short time before use.

Amount of usage

The amount to be applied depends on the dyeing temperature, the dyeing depth and the material.

Amounts that can be used 0.5 – 2.0 g/L Seganal ASN liq.

For incorrect dyeing

False stains 2.0 – 3.0 g/L Seganal ASN liq. can be balanced with

Precautions

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

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