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GAMMAFIX GEB

Glyoxal reactive resin for wash-and-were finishes, cintz, with very low formaldehyde content

Chemical composition:	Modified glyoxal resin
Appearance at 20 ° C:	Liquid, transparent yellowish
ionic character:	Non-ionic
Density at 20 ° C:	1.3 g / cm ³
pH:	4-5.5
Solubility:	Easily soluble in cold water in all proportions
Compatibility:	Good with all products.
Storage stability:	5-30 ° C for 12 months.

Properties and application

Gammafix GEB is suitable for a variety of finishes on cotton, pes / cotton and viscose blends and specifically for "cintz" or "wash-and-wear" treatments or simply for better dimensional stability. It gives the fabric excellent resistance to wet and dry washes and in combination with a fixer also improves the mechanical strength of the support.

It has a very low formaldehyde content of less than 75 ppm (LAW 112 and AATCC 112)

Doses of use

20-80 g / l using magnesium chloride as a catalyst (25% of Gammafix GEB dose)

Special warnings

As a reactive resin, the fabrics must be suitably prepared.

Key words: Resin, fixer, fixing agent

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