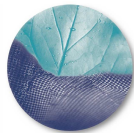




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Azienda associata

## 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 <sup>3</sup>
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 "cinz" 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.

The above data are the result of accurate studies and/or of the experience acquired; however, they are to be taken as an indication and in any case with no guarantee on our side as far as employment is concerned. The data contained in this data sheet are not to be regarded as technical specifications. For information, please contact: e-mail address [info@gammacolorsrl.com](mailto:info@gammacolorsrl.com)