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Technical Information

GAMAKIL

Gamakil ensures a two stage one bath process of bleaching of cotton with hydrogen peroxide and dyeing with reactive dyes.

CHARACTERISTICS

Appearance Water white liquid

Chemical Nature Enzyme mixed with Inorganic derivatives

PH Neutral

Good Solubility in Water

Specific gravity 1.1

Good in hard water dilute acids, alkalies and electrolytes Stability

7 months minimum Storage

Gamakil ensures even and rapid neutralization of hydrogen peroxide liquour so that the same bath can be used for the dyeing of reactive dyes. This results in optimization of the bleaching and dyeing cycles and savings in time, water and heat. There is no change in the dye uptake or in the dyed shades or tones.

APPLICATION

If 3% peroxide is added for bleaching, then 0.75 - 1.0 gpl of Gamakill at 40° C for 20 min. should be sufficient. Of course, pretrials are necessary for stabilization of process.

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