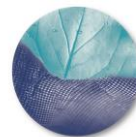




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Associazione Tessile e Salute
Azienda associata

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GAMMAPON PC

Hydrogen peroxide stabilizer during bleaching.

Chemical features : synergistic mixture of acids and mineral salts

Ionic charge: anionic

Incompatible substances: cationic and polyvalent metal salts

Product properties: **Gammapon PC** is used for bleaching process of natural fibers with hydrogen peroxide

Preparation: dissolve Gammapon PC with cold water and introduce it into the work cycle

Preparazione dei bagni : solubilizzare il **Gammapon PC** con acqua fredda e introdurlo nel ciclo lavorativo.

Cold process	Warm process	Full bath process
<ul style="list-style-type: none"> - padding at 20-30°C - stock in roll for 12-20 hours at room temperature - washing at 95°C 	<ul style="list-style-type: none"> - padding at 20-30°C - steaming at 100°C - washing at 95°C 	<ul style="list-style-type: none"> - treatment at 95°C for 30 minutes
dosage		
40-50 cc/l H ₂ O ₂ 130 Vol 8-10 cc/l Gammapon PC 4-8 cc/l NaOH 48°Bè	40-50 cc/l H ₂ O ₂ 130 Vol 6-10 cc/l Gammapon PC 3-6 cc/l NaOH 48°Bè	5 cc/l H ₂ O ₂ 130 Vol 2 cc/l NaOH 48°Bè 2 cc/l Gammapon PC

Keywords: stablizer, bleaching, hydrogen peroxide.

The data shown are the result of accurate studies and / or experience gained, however, must be considered indicative and in any case without warranty for our use.

The data contained in this sheet are not to be considered specific.

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