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Sistema di gestione qualità certificato secondo la UNI EN ISO 9001:2015 da Certiquality.



RIDUCENTE Z LIQUIDO

For reducing pre-reduced sulfur dyes, applicable both in the exhaustion dyeing, that in that in continuous.

Chemical characteristics: glucose derived

Appearance: clear liquid

Solubility: soluble in water in all proportions

sol pH. 1:10: 6.5-8.5

Viscosity: 25 cps

Storage stability: stable under normal storage conditions.

Properties: **RIDUCENTE Z LIQUIDO** is recommended in the dyeing with the pre-reduced sulfur and especially when you do not want to use polysulfide, for ecological reasons.

Stability: stable to hard water, alkalis and acids, in normal use concentrations in the textile process.

Applications:

Exhausted dyeing:

caustic soda 36° Bè = 15-20 ml / 1

RIDUCENTE Z LIQUIDO = 8-12 g / 1

Gamol Plus = 3-5 g/1

Liquor ratio = 1:10 - 1:5 to 95°C

Dyeing continues:

caustic soda 36° Bè = 45 cc/l

RIDUCENTE Z LIQUIDO = 24 g/ 1

Gamol Plus = 6 g / l at 103°C

RIDUCENTE Z LIQUIDO is also used in the case of vat dyes sensitive to over-reduction, we recommend to addition of 4-8 cc/l liquor ratio = 1:10 - 1:5



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