PROQUEST 2207 Conc

PROQUEST 2207 Conc is in specially developed to perform in extreme conditions in bleaching of cotton and its derivatives. **PROQUEST 2207 Conc** is concentrated form and can be diluted as 1:1-1:1,5 by water.

CHARACTERISTICS

Composition	: Combination of the organic acids
Appearance	: Translucent liquid
pH	: 7,5± 0,5
Ionic Char.	: Nonionic & anionic combination
Solubility	: Dissolves into water in every percentage

USING CONDITIONS and APPLICATIONS

- **PROQUEST 2207 Conc** has a anionic character and dissolves to a clear liquid.
- **PROQUEST 2207 Conc** prevents sedimentation due to hardness of water.
- **PROQUEST 2207 Conc** makes complex molecules with alkaline and earth alkaline metals, which can be found in the cotton itself and enhances the brilliancy and hydrophilicity
- Since **PROQUEST 2207 Conc** does not contain any silicate the bleaching system will be free of silicate.

Recommended Dilution Process

Dilution Ratio: 1(**PROQUEST 2207 Conc**):1(water) – 1(**PROQUEST 2207 Conc**):1,5(water)

1. Charge the water to mixing tank
2. Start the mixer
3. Add the **PROQUEST 2207 Conc** at 10 minutes
4. Proceed the mixing plus 10 minutes
5. Stop the mixer
6. Final product is ready to use

The recommended usage from diluted form for ***bleaching*** may vary from 0,5 – 1,0 gr/lt depending to the content of hardness and impurity of the process water.

The recommended usage from diluted form in ***dyeing*** bath may vary from 0,5 – 0,7 gr/lt depending to the content of hardness and impurity of the process water.

STORAGE CONDITIONS

Keep out of direct sunlight or freezing. It is stable for at least 6 months if stored in original packing and recommended storage conditions.

The information given herein and otherwise supplied to users is used on our general experience. However, we can not accept liability for any injury, loss or damage resulting from reliance upon the information due to possible factors beyond our knowledge and control.