

DESTOQUEST

Sequestering Agent for alkaline scouring & bleaching.



Chemical Nature

Methyl Glycine
Derivative



Ionic Nature

Anionic



pH

11-12 (10% Sol.)



Physical Appearance

Transparent Liquid



Solubility

Soluble in water



Storage

12 months, 25-35 °C.



Health & Safety

SDS available upon
request



Product Feature

- Effectively binds with metal ions to prevent interference during scouring and bleaching processes, ensuring optimal results.
- Enhances the performance of bleaching agents by reducing the negative impact of metal ions, resulting in brighter and whiter fabrics.
- Improves the effectiveness of detergents by preventing metal ion interactions that can reduce cleaning power.
- Protects fabrics from damage caused by metal ion-induced oxidative reactions, ensuring better fabric quality and longevity.



Application

- **Bleaching and Desizing**
Continuous Process: 1-2 g/l DESTOQUEST
Exhaust Process: 1-2 g/l DESTOQUEST
- **Anionic Dyes Solution:**
Depending on water hardness:
Add to formula: 2-4 g/l
- **Dyeing: Flock, bobbin, and rolled up piece:**
Add to the formula: 1-2 g/l DESTOQUEST
- **Final Washes of CO /PES / PA dyeing:**
Soap with : 1 g/l DESTOQUEST



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Information concerning the safety regulations can be taken from the Material Safety Data Sheet of this product. We reserve the right to modify the product and technical leaflet. Our department for applied technique is always at your service for further information and advice.