



LEEQUEST EG

sequestering agent specially for heavy metals (Ca-Mg-Iron-Silicate Sediments)

Characteristics

Type of product	component of sequestering agent
Ionogenity	anionic
Appearance	white-cream powder
Activity	100%
PH (10%)	9/5

Properties

- High complexing power for hardness of water so prevent to damage fibre
- Non foaming
- Can be use for dyeing bath if it is accord by dye , before using it for dyeing bath doing according test
- It can save it's complexing properties until 90⁰C
- 1 g/l Leequest EG can decrease water's hardness about 3 dGH

Guide recipe

In bleaching bath with hydrogen peroxide(H₂O₂)

0/5-1 g/l leequest EG

In discontinues dyeing bath

0.5-2 g/l leequest EG

In continues dyeing bath with soda and silicate

5-10 g/l leequest EG

Spezial remarks

Storage stability 12 months