



### **LEESOAP PES**

Scouring agent after dyeing for cleaning unfixed disperse dyes of fibers on acidic bath (alternative for soda and hydro)

#### **Characteristics**

Type of product	sulfosuccinate
Ionogenity	anionic
PH(5% )	>9
Consistency	liquid

#### **Properties**

- Without foam(useable at jet)
- Completely stable at acidic environment
- Not increasing the oligomers
- Adaptive with nonionic and anionic material but caused sediments with cationic softs
- Incompatible with oxidation and peroxide softs
- Extraordinary scouring and cleaning at acidic environment
- It has high quality at pH<4.5 and increase it's activity by decreasing pH
- You don't need long process for common reduction and can save your time

#### **Guide recipe**

Its depend on present of dye and pH .add 0.5-2 g/l acetic acid and check pH<4.5

For medium shade : 1-1.5 g/l Leesoap PES

For deep shade : 1.5-2.5 g/l Leesoap PES

Time : 10-20 min

Temperature : 70-80<sup>0</sup>C

After that washing with warm and cold water.

#### **Special remarks**

Storage stability 12 months