



PROWASH 2507

PROWASH 2507 is developed for removing unfixed dyes from fabric surface.

CHARACTERISTICS

Composition	: Special surfactants mixture
Appearance	: Yellow liquid
Ionic char.	: Anionic
pH.	: $6,0 \pm 1,0$
Solubility	: Dissolves in every percentage with water

APPLICATIONS

- **PROWASH 2507**'s foamless special formulation enables to homogenous washing effect and smooth surface.
- **PROWASH 2507** prevents to oligomer occurs
- At acidic condition **PROWASH 2507** has affinity to wool and nylon.
- **PROWASH 2507** has stability to acids, alkalis, salts and water hardness at HT conditions.
- General usage is 0,50- 1,0 gr/lt
- Usage amount is calculated depends on dyes types and color deepness.

Using 1-2 gr/lt **PROWASH 2507** for after printing washes prevents to soiling of nylon by disperse dyes which is used for nylon printing,

For Discontinuous Washing;
0,5- 1,0 g/l **PROWASH 2507**

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.