

## DISPERSOL 646

Dispersing and levelling product.

### Chemical-Physical Characteristics:

Chemical Constitution:	Polyoxyethylene - alkylamine
Physical aspect:	Viscous liquid
Ionic Charge:	Non-ionic
pH (5% solution):	7.5 ± 1
Dissolution:	Can be mixed in any ratio with hot and cold water or added directly to treatment baths.

### Properties:

DISPERSOL 646 is a highly effective dispersing product for all fibers in each dyeing phase. Particularly suitable for dyeing wool-PAC in one bath, it has the characteristic of leaving the equipment clean.

Leveling agent for dyeing wool and wool blends with 1:2 pre-metallized dyestuffs. Dispersant for the dyeing of synthetic fibers and their blends with wool or cellulosic fibres.

On denim garments, to improve the cleanliness of the white and to accentuate the "salt & pepper" effect.

### Dosage:

Long bath: 0.8 – 2 g/L

Short bath: 0.5 - 2 %

The above information is only indicative and without guarantee on our part for the use.  
 Please contact our technicians for assistance and for anything not reported in this document.  
 The data contained in this sheet are not to be considered specific.