

## UGUALIZZANTE 602

Leveling agent in the dyeing of wool and wool-polyamide with acid dyes, chromium, 1: 1 metal complex and 1: 2 metal complex.

### Chemical-Physical Characteristics:

Chemical constitution:	Polyglycolic ether
Physical aspect:	Opaque yellow viscous liquid
Ionic charge:	Non ionic
pH (5% solution):	8.5 ± 1
Stability to chemical agents:	Stable to hard water, acids, alkalis in normal concentrations of use.

### Properties:

UGUALIZZANTE 602 is an excellent non-ionic leveling agent with good dispersing power. It is particularly suitable for dyeing wool and wool blends with acid and chromium dyes. Thanks to its affinity for these classes of dyes, it forms with them addition compounds that break down during the dyeing process, favoring a gradual exhaustion and excellent levelling action.

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### Applications - Dosage:

As levelling agent:

long bath: 0.2 - 1 g / L depending on the shades to be reproduced  
short bath: 0.5 - 2% m.p. depending on the shades to be reproduced

UGUALIZZANTE 602 can be used in the dyeing of disunited goods, because it performs a good levelling action on the fiber. Sodium sulfate helps this action.

Dosages change from case to case, values between 1 - 3% can be considered.

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