

BERGANIL IC CONC

DYEING AUXILIARY

CHEMICAL COMPOSITION

Charge inverter

CHARACTERISTICS

<i>Appearance:</i>	<i>clear colourless liquid</i>
<i>Active substance:</i>	<i>40 - 45</i>
<i>pH in solution at 10%:</i>	<i>4 - 5</i>
<i>Ionic charge:</i>	<i>cationic</i>
<i>Compatibility:</i>	<i>incompatible with anionic and nonionic</i>

PROPERTIES

BERGANIL IC CONC is a dyeing auxiliary used to invert the ionic charge and have a complete and uniform fixation of the acid colourant.

When using it, the tones become deeper on the surface and the power of the passing colourant is strengthened, thereby rendering the dyeing of the section more intense.

USAGE METHOD

0.5% of **BERGANIL IC CONC** is used to diminish the quantity of colourant during the remounting phase.