

BERCROM CTE

CHROME/TANNIN

CHEMICAL COMPOSITION

Condensation of neutralised naphthalin-sulphonate acids mixed with atomized chrome

CHARACTERISTICS

<i>Appearance:</i>	<i>fine green powder</i>
<i>pH in solution at 10%:</i>	<i>2,5 - 3,5</i>
<i>Chrome content:</i>	<i>10 - 12%</i>

PROPERTIES

BERCROM CTE has the following characteristics:

- Uniformity of retanning treatment on wet-blue
- Resistance to tearing
- Retanning tanks exhausted
- High dispersive powers on retanning products

USAGE METHOD

It is recommended to use **BERCROM CTE** in a ratio of 2 – 6%.