

## DIMITROL BB5AL

SHADED WHITE FOR DRUMS

### CHARACTERISTICS

<i>Appearance:</i>	<i>dense liquid with blue nuance</i>
<i>Active substance:</i>	<i>45 - 50%</i>
<i>pH in solution at 10%:</i>	<i>8,5 - 9,5</i>
<i>Ionic charge:</i>	<i>anionic</i>

### PROPERTIES

**DIMITROL BB5AL** is a pigment based on titanium oxide and is anionic. **DIMITROL BB5AL** is used during the fatliquoring phase, mixed with the products that are normally used or at the end of the process. **DIMITROL BB5AL** can be used as a dispersant in a mixture of acid colourants solution to obtain very light pastel tones thereby conferring to the treated hides a uniformity of dyeing and a natural appearance.

### USAGE METHOD

The percentages of use of **DIMITROL BB5AL** vary from 2 to 10-12% on the shaved weight, according to the thickness of the hide and the degree of pigmentation required, as well as the article required.