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<b>Description:</b>	Alkyl derivatives and high molecular hydrocarbons.
<b>Aspect:</b>	White fluid paste.
<b>Concentration:</b>	25,5 - 29,5%
<b>pH (sol. 10%):</b>	6,0 – 8,5
<b>Charge:</b>	Anionic
<b>Light fastness:</b>	Excellent
<b>Heat fastness</b>	Very good
<b>Salt and Acids Stability:</b>	Excellent
<b>Application:</b>	For use as general-purpose fatliquor.
<b>Properties:</b>	<p>Developed with high quality raw materials, <b>UP SOFT® AG</b> is indicated in the tanning of chrome leathers, acting as a slipping agent and avoiding friction, responsible in large part for the “nubuck effect” in wet blues. Once incorporated, <b>UP SOFT® AG</b> will facilitates the re-wetting of leathers, leaving them more hydrophilic, soft and malleable. These properties will produce a better wet blue, easily set up and shaved during mechanical operations.</p> <p>Another important aspect of <b>UP SOFT® AG</b> is the improvement in the distribution of natural greases, preventing the formation of chromium soaps under the grain. Thus, tanned leather has a lighter and more uniform color.</p>
<b>Use guideline:</b>	<p>We recommend applying the <b>UP SOFT® AG</b> diluted in three parts of hot water (60°C) thru the drums funnel. The dosage will vary according the desired article:</p> <ul style="list-style-type: none"><li> Chrome tanning: 0,3 - 0,6% over the limed weight;</li><li> Wet blue re-wetting: 0,3 - 1,0% over the shaved weight;</li><li> Chrome retanning: 0,3 - 1,0% over the shaved weight.</li></ul>
<b>Storage:</b>	<p>We recommend conserving the product in the original packing, in a clean and controlled environment, avoiding extreme temperatures.</p> <div style="text-align: center;"></div>
<b>Package:</b>	170 Kg metal drum.