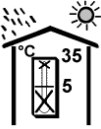


Bleaching product for vegetable leathers.

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<b>Description:</b>	Blend of bleaching and sequestering agents for sole leathers and similar.
<b>Aspect:</b>	White powder.
<b>Acidity index:</b>	650 – 800 mg KOH/g
<b>Application:</b>	In the sole leather bleaching.
<b>Properties:</b>	<p><b>UNIESP® DBL</b> is a bleaching agent for soles and vegetal leather, that works by superficially cleaning the leathers of contaminants such as iron and removing any not fixed residual vegetable tannin from the grain's surface.</p> <p>Can be used in the wet blue washing, in combination with <b>UP CLEAR® NY</b>, to remove iron or calcium stains and to even the color.</p> <p>In elevate percentages it can remove superficially vegetable tannin and/or chrome salts.</p>
<b>Use guideline:</b>	<p>We recommend the <b>UNIESP® DBL</b> in the following process:</p> <ul style="list-style-type: none"><li>🔹 Vegetal articles: 0,4 – 1,0% over shaved weight;</li><li>🔹 Wet blue washing: 0,3 – 0,8% over shaved weight.</li></ul>
<b>Storage:</b>	<p>We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.</p> 
<b>Package:</b>	25 Kg plastic bags on 1.000 Kg pallets.