


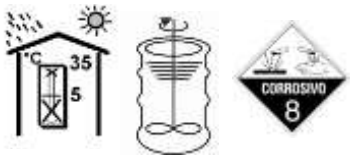


## UNIESP® D-1248

Special deliming agent

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<b>Description:</b>	Acidic solution with buffering organic and inorganic agents.
<b>Aspect:</b>	Colorless to yellowish liquid.
<b>Acidity index:</b>	180 – 260 mg KOH/g
<b>Density:</b>	1,15 – 1,1755 g/cm <sup>3</sup>
<b>Charge:</b>	Anionic
<b>Application:</b>	Deliming.
<b>Properties:</b>	<p><b>UNIESP® D-1248</b> assists to removal of the chemically fixed lime, resulting in a clean and even deliming process, without acid swelling, allowing light and clean pelts improving tightness of the final article.</p> <p><b>UNIESP® D-1248</b> allows deliming with higher pH allowing a rapid and even deliming through all cross-section.</p> <p><b>UNIESP® D-1248</b> forms soluble calcium salts, and its accelerating effect on the deliming process is based on this property.</p>
<b>Use guideline:</b>	<p>Due to its acid characteristics, we recommend to dilute 1:2 in water the <b>UNIESP® D-1248</b> and introduce into the drum thru the funnel. The dose varies according the desired effect:</p> <ul style="list-style-type: none"><li> Full substance hides: 1,7 – 2,5% over limed weight;</li><li> Splited hides: 1,0% over lime splited weight;</li><li> Small pelts: 2,0% two parts added in 2 x 20 minutes.</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> <div style="text-align: center;"></div>
<b>Package:</b>	30 Kg plastic drum or 1.100 Kg IBC.