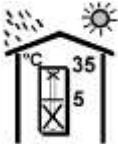


UNIESP® D-842

Deliming agent

Description:	Mixture of organic and inorganic salts.
Aspect:	White to yellowish powder.
pH (sol. 10%):	5,0 – 7,0
Application:	Deliming.
Properties:	<p>UNIESP® D-842 forms soluble calcium salts, and overall operation is accelerated based on this property.</p> <p>UNIESP® D-842 assists the removal of the chemically fixed lime, resulting in a clean and uniform deliming operation without acid swelling, resulting in light and clean pelts which can improve leather tightness.</p> <p>The decrease in the pH of the float is not as much as would otherwise be the case, and it does not take as long for the pelts to be delimed thoroughly through the cross-section.</p>
Use guideline:	<p>UNIESP® D-842 is usually applied together with sodium bisulfate and ammonium salts. This combination gives a relatively fast and through deliming without swelling of the grain.</p> <p>We recommend applying between 2 to 4% according the desired effect.</p>
Storage:	<p>We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.</p> 
Package:	25 Kg plastic bags in 1.000 Kg pallets.