

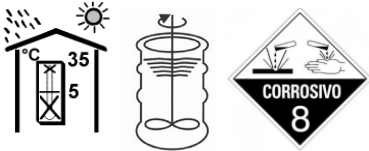


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<b>Description:</b>	Mixture of organic compounds with reducing effect.
<b>Appearance:</b>	Yellow greenish liquid.
<b>S<sup>-2</sup> Content:</b>	5,5 – 8,5%.
<b>Alkalinity:</b>	12 – 15% NaOH.
<b>Density:</b>	1,13 – 1,15 g/cm <sup>3</sup> .
<b>Charge:</b>	Anionic.
<b>Application:</b>	Liming and unhairing of all kind of pelts and hides.
<b>Properties:</b>	<p><b>UNIAMIN® DEP</b> can replace partially or completely the Na<sub>2</sub>S in the beamhouse process. It helps penetration of alkalis allowing better uniformity and even swelling.</p> <p><b>UNIAMIN® DEP</b> improves hair removal, including the root, also bleaching natural pigmentation of the skins. <b>UNIAMIN® DEP</b> should be used at the beginning of the liming process. <b>UNIAMIN® DEP</b> also helps reduction of the wrinkle formation.</p> <p><b>UNIAMIN® DEP</b> can easily replace the amines normally used.</p> <p><b>UNIAMIN® DEP</b> is soluble in water in any proportion.</p>
<b>Use guideline:</b>	<p>The amount of <b>UNIAMIN® DEP</b> can vary according to the desired effect.</p> <p>We suggest to use before sodium sulfide application:</p> <ul style="list-style-type: none"><li> 0,2 – 0,6 % calculated over fresh weight;</li><li> 0,4 – 1,0 % calculated over salted weight.</li></ul> <p>To use as a unique unhairing product, please consult our specialist.</p>
<b>Storage:</b>	We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.
	
<b>Package:</b>	30 Kg plastic drum or 1.100 Kg IBC.