

Combination of natural vegetable tannin extracts

---

<b>Description:</b>	Blend of pyrocatechinic tannins.
<b>Aspect:</b>	Light brown powder.
<b>Concentration:</b>	Min. 90%
<b>pH (sol. 10%):</b>	4,0 – 6,5
<b>Charge:</b>	Anionic.
<b>Application:</b>	Retanning.
<b>Properties:</b>	<p><b>UNIMOSA® MXL</b> is a product used for retanning of wet-blues for light or natural colors (without dyeing), with excellent properties being able to replace totally or partially replace all vegetable tanning materials usually applied on retanning operations.</p> <p><b>UNIMOSA® MXL</b> also improves printing effect, buffing properties and gives an excellent polish effect and a compact leather grain.</p>
<b>Use guideline:</b>	<p><b>UNIMOSA® MXL</b> may be used alone or blended with other synthetic tannin or vegetable extracts.</p> <p>We recommended the usage of 4 – 20% for chrome leather retanning, on the shaved weight, according to required effect.</p>
<b>Storage:</b>	<p>Storing in cool and dry place the product remains usable for one year minimum.</p> <p>Bags should be tightly resealed each time material is taken from them, and their contents should be used up as soon as possible after they have been opened.</p>
<b>Package:</b>	Plastic bags with 25 Kg on 875 Kg pallets.

