Purgazym 075 K
bating enzyme

<table>
<thead>
<tr>
<th>Chemical composition</th>
<th>blend of pancreatic enzymes with proteolytic and lipolytic activity, contains ammonium salts</th>
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</thead>
<tbody>
<tr>
<td>Activity</td>
<td>750 LVU +/- 10%</td>
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<tr>
<td>Appearance</td>
<td>light brown powder</td>
</tr>
<tr>
<td>pH - value (1:10)</td>
<td>5.5 - 8.0</td>
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<tr>
<td>Dilution</td>
<td>added undissolved</td>
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</table>

Field of application
Bating formulation of enzymes for all kinds of leathers.

Properties
- improves softness and grain elasticity
- facilitates the scud removal
- opens the fibre structure for a better absorption of the tannins

Application
Purgazym 075 K is added undissolved. Application takes place after pre-deliming with a lime blast dissolving deliming agent (for example Purgamin GSB or Purgamin ANF). Bating temperature should be between 28 °C and 35 °C. Lime dispersion can be improved by adding 0.2 % - 0.3 % Neopalin T 106 into the liming bath.
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Remark
Purgazym 075 K is a technical product and variations in colour can happen. The properties for application are not touched by this.

**Storage temperature**
Storage at temperatures between 5 °C and 40 °C.

**Shelf life**
Up to 12 months in the original sealed packing.

**Storage**
Storage under dry conditions and protected from sun. Humidity and high temperatures may reduce activity gradually and lead to a higher dosage requirement.