



**PuroCell®**

Pure yeast cell wall preparation for adsorption of fermentation-inhibiting substances and for promoting fermentation activity

### Product description

Pure, yeast cell-wall preparation for promoting yeast activity during alcoholic fermentation of wine and fruit wine. The yeast cell-wall preparation has been produced using a natural, innovative process and complies with EC Regulation 2019/934. The user must check compliance with local regulations. Laboratory tested for purity and quality.

### Dosage and use

Contents	Yeast cell wall preparation
Other benefits	<ul style="list-style-type: none"> <li>• Highly adsorptive properties of yeast cell walls</li> <li>• Adsorption of pesticide residues in must</li> <li>• Adsorption of fermentation-inhibiting substances, in particular medium-chain fatty acids</li> <li>• Improved CO<sub>2</sub> release during alcoholic fermentation</li> <li>• Adsorption of phenolic compounds to improve the aroma and flavour profile</li> <li>• Adsorption of fermentation-inhibiting substances as a prerequisite for successful resumption of fermentation</li> <li>• Fermentation free of residual sugars is facilitated even for a higher alcohol content</li> </ul>
Tip	Preventative use in must significantly improves the speed of fermentation.
Dosage	We recommend a preventative dosage of 10-20 g/100 L in must due to the high adsorption performance. A dosage of 30-40 g/100 L is required to alleviate stuck fermentation. The maximum legally permitted quantity is 40 g/100 L.
Application	<p><u>Addition to must:</u> before addition to must PuroCell® is stirred into five times the volume of water. Ensure that it is evenly distributed after addition to the main tank. The dose is added before the appropriate dried pure yeast.</p> <p><u>Addition for stuck fermentation:</u> before addition to stuck wine, PuroCell® must be stirred into five times the volume of water. Ensure that it is evenly distributed after addition to the main tank. Rack off the sediment after one day. A strongly fermenting yeast such as Oenoferm® X-treme or Oenoferm® Icone is recommended for re-inoculation. A dose of 10 g/100 L VitaFerm® Bio will greatly help the restart.</p>

### Storage

Store in a cool, dry place. Packs which have been opened should be immediately tightly sealed and used within 2 - 3 days.

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