
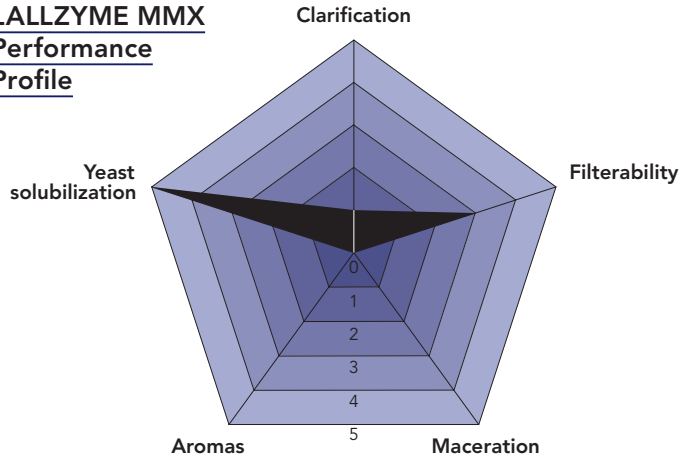
	<b>LALLZYME<sup>®</sup></b>	<b>MMX</b>	
<b>APPLICATION</b>	Solubilization of yeast compounds.		
<b>DESCRIPTION</b>	Granulated betaglucanase preparation. Origin : <i>Trichoderma</i> sp.		

## ACTIVITY AND MODE OF ACTION

- LALLZYME MMX is a beta-glucanase blend. This enzymatic preparation was developed to improve the short maturing of wines on lees. In fact, it increases the volume and mouthfeel contributing to a fuller more rounded wine.
- Because of its glucanase and pectinase synergic activities, LALLZYME MMX can also be used to improve filterability of wines in case of Botrytis infection.

**LALLZYME MMX**  
**Performance**  
**Profile**



## DOSAGE

Application	Parameters (temperature/time)	Recommended dosage (g/hL)
Red wines aging on lees	10- 15°C/min. 6 weeks	4-5 g
White wines aging on lees	10- 15°C/min. 6 weeks	2-3 g
Sparkling wines aging on lees (after 2 <sup>nd</sup> fermentation)	10- 12°C/min. 3 months	1 g
Filtration of wines rich in glucans (Botrytis infection)	10- 15°C/min. 6 weeks	2-3 g

Dilute the enzyme in an adequate amount (avg. 1 in 10) of water or grape must to allow an even distribution in the whole quantity of juice or wine.

## PACKAGING, STORAGE AND HANDLING

<ul style="list-style-type: none"> <li>• LALLZYME MMX is available in 100 g sealed plastic jars, supplied in 10 kg cartons (10 x (10 x 100 g)).</li> </ul>	<ul style="list-style-type: none"> <li>• Sealed containers may be stored in a dry place at room temperature. Refer to bottom label of containers for expiry date.</li> </ul>	<ul style="list-style-type: none"> <li>• Direct skin contact and dust formation should be avoided. Enzymes may cause sensitization by inhalation. For further details, please refer to LALLZYME MMX Material Safety Data Sheet (MSDS).</li> </ul>
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LALLZYME<sup>®</sup> MMX