








**MANNOPROTEINS AND POLYSACCHARIDES**

**SURLÌ MOUSSE**

Enhance foam quality

	<p><b>COMPOSITION</b> Inactivated yeast.</p>
	<p><b>GENERAL CHARACTERISTICS</b> Surli Mousse is a coadjunct made of inactivated yeast specifically designed to enhance foam quality, stability and sensory quality of sparkling and frizzante-style wines. Polysaccharides and mannoproteins released by Surli Mousse contribute to final wine quality:</p> <ul style="list-style-type: none"> <li>▪ Improve protein stability in white and rosé wines.</li> <li>▪ Improve color stability in red and rosé wines.</li> <li>▪ Enhance mouthfeel and balance.</li> <li>▪ Enhance aromatic expression and persistence.</li> <li>▪ Enhance bubble quality and <i>perlage</i> persistence.</li> </ul>
	<p><b>APPLICATIONS</b> When used during second fermentation, it improves foaming capacity and sensory quality of sparkling wine.</p>
	<p><b>DOSAGE</b> 10-30 g/hL (0.8 – 2.4 lb/1000 gal)</p> <p>Laboratory trials are recommended to determine the proper dosage.</p>
	<p><b>INSTRUCTIONS FOR USE</b> Dissolve in 10 parts wine and mix avoiding clump formation. Add homogeneously to base wine before the addition of <i>pie de cuve</i>.</p>
	<p><b>PACKAGING AND STORAGE CONDITIONS</b> 1 kg</p> <p>Sealed package: store in cool, dry, well-ventilated area. Open package: carefully reseal and store as indicated above. Use quickly.</p>
	<p><b>COMPLIANCE</b> Product conforms to: Codex Œnologique International.</p> <p>Product approved for winemaking, in accordance with: Regulation (EU) 2019/934</p> <p>Product approved for winemaking by the TTB in accordance with 27 CFR 24.246.</p> <p>The amount of Thiamine used shall not exceed 0.005 lb/1000 gallons (0.6 mg/L).</p> <p>Total folic acid content of the yeast does not exceed 0.04 milligram per gram of yeast (approximately 0.008 milligram of pteroylglutamic acid per gram of yeast).</p> <p>When used within the recommended dose rates the component(s) do not exceed the legal limits set forth by the TTB.</p>

The indications given here correspond to the current state of our knowledge and experience, however they do not relieve the user from compliance with safety and protection regulations or from improper use of the product.