








**YEAST NUTRIENT**

# NUTRIFERM CONTROL

Detoxifying agent

	<p><b>COMPOSITION</b> Inactivated yeast.</p>
	<p><b>GENERAL CHARACTERISTICS</b> Nutriferm Control adsorbs substances present on grapes or produced during fermentation that may slow the metabolic activity of yeast or cause abnormal odors.</p>
	<p><b>APPLICATIONS</b> During first and second fermentation: Nutriferm Control absorbs medium-chain fatty-acids and residual pesticides, physically supports yeast cells, prevents sluggish and stuck fermentations, reduces the risk of sulfur compound formation and assures aromatic cleanliness. In the case of stuck fermentation: Nutriferm Control acts as a detoxifying agent and helps restart the fermentation.</p>
	<p><b>DOSAGE</b> 20-40 g/100L (1.7-3.3 lb/1000 gal) in fermentation and in case of stuck fermentation 5-20 g/100L (0.04-1.7 lb/1000 gal) during the second fermentation of sparkling wine</p>
	<p><b>INSTRUCTIONS FOR USE</b> Dissolve Nutriferm Control in water at a ratio of 1 to 10; wait 15-30 minutes then add uniformly to the must or wine to be treated.</p>
	<p><b>PACKAGING AND STORAGE CONDITIONS</b> 1 kg, 25 kg  Sealed package: store in a cool, dry and well-ventilated place. Opened package: carefully reseal and store as indicated above.</p>
	<p><b>COMPLIANCE</b> The product is in compliance with: Codex Œnologique International  Product approved for winemaking, in accordance with: Reg. (UE) 2019/934  Product approved for winemaking by the TTB. When used within the recommended dose rates, this product does not exceed the legal limit set forth by the TTB. 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>

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.