# **FINELY**

### Yeast protein extract for a respectful wine fining

### **DESCRIPTION**

FINELY™ is a yeast protein extract offering a natural, allergen free and vegan alternative for wine fining.

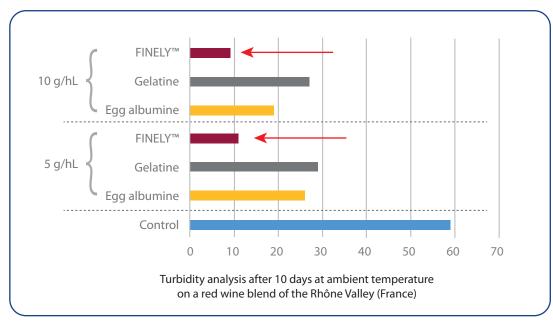
FINELY™ is produced thanks to a Lallemand specific process allowing the extraction and the preservation of yeast proteins naturally present in the intracellular content of a *Saccharomyces cerevisiae* wine yeast. The total protein content is greater than 50% of the dry product and at least 50% of them have a molecular weight greater than 15 kDa. The unique composition of FINELY™ confers outstanding characteristics suitable for a respectful wine fining.

Its micro-agglomerated form allows an homogenous dispersion for an optimal efficiency.



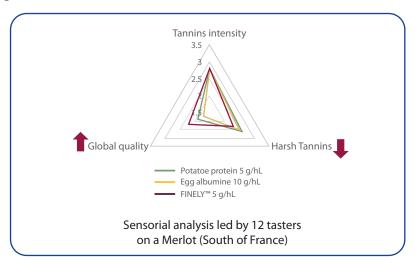
## BENEFITS & RESULTS

FINELY™ ensure an efficient clarification with limited amount of lees and thus less wine loss.





FINELY™ improves the tannins perception and the global quality of red wines while preserving structure and aromas.



FINELY™ does not decrease the filterability and respects the wine color stability.

### INSTRUCTIONS FOR OENOLOGICAL USE

**Recommended dosage**: 5-30 g/hL for red wine; 1-5 g/hL for white and rosé wine.

Trials on small volumes can be performed to adjust dosage in relation to the wine matrix. In accordance with OIV recommendations and regulation (CE) 2019/934, maximum legal dosage is 30 g/hL for musts, white and rosé wine and 60 g/hL for red wine.

Disperse FINELY™ in 10 times its weight of water (example 500g for 5 liters water). Add to the wine and ensure a proper homogenization through a pumping over without aeration. Rack off after sedimentation.

#### PACKAGING AND STORAGE

- 500 g sealed alu foil bags
- Store in a cool dry place
- To be used once opened

Distributed by:

The information in this document is correct to the best of our knowledge. However, this data sheet should not be considered to be an express guarantee, nor does it have implications as to the sales condition of this product. April 2022.















