

# VIVACTIV MALO

Nutrient to carry out a quality MLF

## CHARACTERISTICS

**VIVACTIV MALO** is a nutrient developed to carry out smooth fermentations of quality.

## ENOLOGICAL PROPERTIES

Some microorganisms can metabolize nitrogen from inactivated yeast but not mineral nitrogen. Hence, **VIVACTIV MALO** formula contains autolysates and inactivated yeasts that are particularly rich in amino acids.

This source of assimilable nitrogen is completed by survival factors obtained from inactivated yeasts to improve the microorganism's resistance to the difficult conditions of the medium.

Moreover, **VIVACTIV MALO** promotes the multiplication of microorganisms thanks to the presence of cellulose that stimulates cell multiplication.

**VIVACTIV MALO** confers a complete nutrition of quality to microorganisms to improve the course of fermentations.

## APPLICATION FIELD

- To better control the fermentation of red, rosé and white wines.
- Add at inoculation
  - To reduce the lag phase between inoculation and the start of the fermentation
  - To accelerate the course of the fermentation
  - To limit the production of volatile acidity or aromatic deviations.

## APPLICATION RATE

Recommended application rate: 20 to 30 g/HL.

## INSTRUCTIONS FOR USE

Dissolve **VIVACTIV MALO** in 10 times its weight of water .  
Add to the volume to be treated. Ensure proper homogenization.

### Precautions for use:

Product for professional enological application only.  
Use according to current regulations.

## PACKAGING

---

1 Kg and 5 Kg bags.

## CONSERVATION

---

Store unopened package away from light in a dry and odorless area.

Opened package: use rapidly.

Use before the best before date (BIUB) stamped on package.

*The information provided corresponds to our current knowledge. It is given without commitment or guarantee since the conditions of use are out of our control. It does not release the user from respecting the applicable legislation and safety regulations. This document is the property of SOFRALAB and cannot be modified without authorization.*