Œnozym® Clear





Œnozym® Clear is a liquid preparation of pectolytic enzymes particularly adapted for the clarification of white, rosé and red musts and wines.



PRODUCT CHARACTERISTICS

- Formulation: Liquid preparation of pectolytic enzymes from Aspergillus niger non-GMO.
- Enological benefits: Œnozym® Clear is a concentrated pectolytic enzyme particularly suited for the clarification of musts from all grape varieties and qualities. Thanks to its high activity level, Œnozym® Clear is active from 5°C to 60°C. It is suitable for settling in extreme conditions, for the flotation of must and to reduce the wines pectic charge.



DIRECTION FOR USE:

Dilute the necessary amount in 10 times its volume of water, add it and homogenize the tank.

Remarks: use a clean, inert container. Do not mix with bentonite and avoid direct contact with sulphurous solutions. Use the product in 6 to 8 hours following its preparation.

◆ Application rate: 1 à 3 mL/hL.



SPECIFICATIONS

PHYSICAL

- Aspect & color: Brown liquid
- Insoluble matter: Null
- **Density (g/mL):** 1,16

CHEMICAL

- Lead: < 5 mg/kg
- Mercury: < 0,5 mg/kg
- Arsenic: < 3 mg/kg
- **Cadmium**: < 0,5 mg/kg
- Heavy metals: < 30 mg/kg

COMPOSITION

- Standardization activity: 3900 PGNU/g
- Stabilizers: Glycerol, KCI

MICROBIOLOGICAL

- Toxins and mycotoxins: Not detected
- \bullet Total viable germs: $<5.10^4\, \text{UFC/g}$
- **Coliforms:** < 30 UFC/g
- E.coli / 25 g: Not detected
- Salmonella / 25 g: Not detected



PACKAGING & CONSERVATION

- ◆ 1kg bottle (5 x 1kg box).
- Store in its original packaging hermetically sealed, in a cool, clean, and dry place without odors. Respect the optimal date of use written on packaging. Use quickly after opening.

GN/17-08-2023. For oenological use. This document is correct at the time of publication and is provided for information purposes only, without commitment or guarantee. This product should be used in accordance with the relevant legislation and standards. In accordance with the EU Regulation n°2019/934 (and its modifications).