

# VIAZYM THERMO

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## Liquid pectolytic enzyme preparation

for the clarification of musts after thermovinification or rapid expansion

### CHARACTERISTICS

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**VIAZYM THERMO** is a liquid pectolytic preparation, obtained from *Aspergillus niger*, specifically developed for the treatment of red musts after thermovinification or rapid expansion. The absence of cinnamoyl esterase in **VIAZYM THERMO** prevents the formation of volatile phenols.

### ENOLOGICAL PROPERTIES

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- Pectin degradation
- Degradation of the colloids that are released during heat treatment
- Improved filterability
- Less filtration earth used

### APPLICATION FIELD

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- After thermovinification or rapid expansion (must temperature < 65 °C), to improve the filtration of thermovinified red musts, and the wines produced with these musts

### APPLICATION RATES

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Recommended application rates: 2 to 5 ml/HL according to contact time, temperature, and pH. Maximum application rate according to current European regulations: none

### INSTRUCTIONS FOR USE

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Dilute **VIAZYM THERMO** in approximately 10 L of water or must. Add to the volume to be treated when its temperature reaches below 65 °C. Ensure proper homogenization.

#### Precaution for use:

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

### INGREDIENTS

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Pectinases, KCl, potassium sorbate. Does not contain GMO.

#### Enzymatic activities:

Pectinases (EC 3.2.1.15) > 50 000 AJDU/mL

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## PACKAGING

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1 L jar  
10 L jar

## STORAGE

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Upon reception, store unopened package at a temperature below 8°C, away from frost and light in a dry and odorless area.

Opened package: store at a temperature below 8°C, away from frost and use rapidly.  
Use before the best before date (BIUB) stamped on package.

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