

LYSIS FILTRAB

Specific liquid enzymatic preparation for clarifying and filtering musts and wines

CHARACTERISTICS

LYSIS FILTRAB is a liquid enzymatic preparation derived from *Aspergillus niger* and *Trichoderma reesei*, very concentrated in pectinases, cellulases and β -glucanase activity, developed specifically for clarifying and filtering musts and wines.

LYSIS FILTRAB is naturally poor in cinnamoyl esterase and thus prevents the formation of volatile phenols.

OENOLOGICAL PROPERTIES

- Breakdown of pectines
- Breakdown of glucanes secreted by Botrytis
- Efficient clarification
- Protection from oxidation
- Break down of yeast cell walls conducive to maturing on lees

APPLICATIONS

- At the end of alcoholic fermentation regardless of the vinification:
Prepares the wine for fining, starts ageing process, participates in its static clarification and improves filterability.
- On finished wine before filtering and bottling:
Clearly improves filterability, increases filtration yields, optimizes consumption of filtration media (less filtration sediment, increased membrane life span).
Cleaning ultrafiltration membranes (protocol upon request).

APPLICATION RATE

Recommended dose: 3 to 5 mL/hL depending on contact time, temperature and pH level.

INSTRUCTIONS FOR USE

Dilute **LYSIS FILTRAB** in 10L of water, must or wine.
Incorporate into volume to be treated. Homogenize well.

Precautions for use:

Product for exclusively oenological and professional use.
Use in compliance with regulations in force.

PACKAGING

1 L bottle
10 L container

STORAGE

Full packaging, seal of origin: upon reception, keep at a temperature between 8°C and 15°C, frost protected, store away from light in a dry and scent-free place.

Once open: keep at a temperature between 8°C and 15°C, frost protected, and use quickly.

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