

LYSIS FIRST

Microgranular enzymatic preparation used to extract and stabilize the color of red wine naturally rich in harsh and bitter tannins

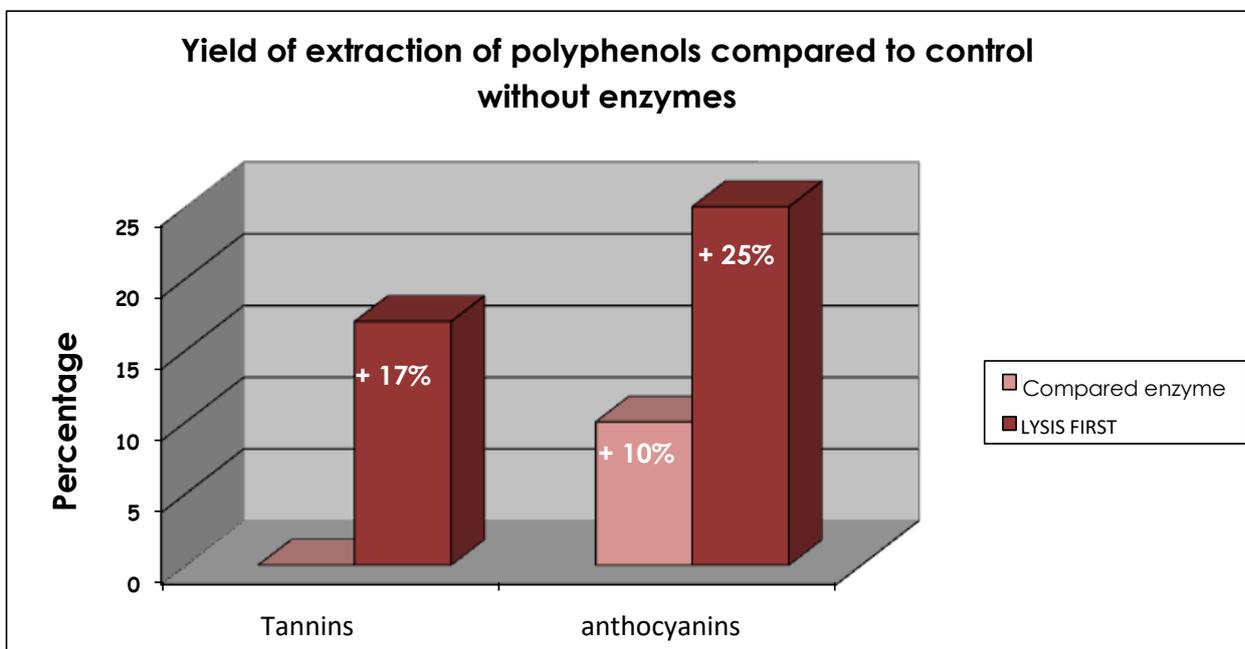
CHARACTERISTICS

LYSIS FIRST is a microgranular enzymatic preparation, rich in pectinase and cellulase, derived from *Aspergillus niger* used for extracting and stabilizing color of red wine naturally rich in tannins which need to be rounded.

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

OENOLOGICAL PROPERTIES

- Increased extraction of color and tannins
- Stabilization of color by extracted tannins
- More supple and less bitter tannin perception by the release of polysaccharides
- The presence of secondary protease activities alters proteins likely to react with and precipitate the coloring matter.
- As such, the color of the harvest is not only extracted, it is likewise preserved.



APPLICATIONS

- On all types of rich quality and structured red wine

APPLICATION RATE

Recommended dose: 2 to 5 g/100 kg of harvest depending on the vine variety, duration, temperature and color fragility.

On rosé: 1 to 3 g/hL.

INSTRUCTIONS FOR USE

Dilute **LYSIS FIRST** in 10L of water or must.

Add to the de-stemmed harvest or when filling the tank. Homogenize well.

Precautions for use:

Product for exclusively oenological and professional use.

Use in compliance with regulations in force.

PACKAGING

100g box

STORAGE

Full packaging, seal of origin, store away from light in a dry and scent-free place. Upon reception, keep at a temperature under 25°C. To keep after the harvest, store at a temperature between 8°C and 15°C.

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

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