



VITANIL OAK

Purified oak tannin for wine clarification and stabilisation

CHARACTERISTICS

VITANIL OAK is an oak tannin extracted with water.

VITANIL OAK is a high quality coadjuvant for protein fining with **GELISOL** in white wines. Added during vatting to red wine, it protects the colouring matter from oxidation.

OENOLOGICAL PROPERTIES

- Is a high quality coadjuvant protein finings using **GELISOL**.
- Protects the colouring matter from oxidation.
- Preserves structure and harmony to the wine.
- Limits reduction during ageing.

APPLICATION FIELD

- For the clarification and stabilisation of wines.
- During ageing, to maintain roundness, structure and harmony to the wine.

APPLICATION RATES

Recommended application rate:

To harvests: 5 to 10 g/100 kg.

To wine: 5 to 20 g/hL.

INSTRUCTIONS FOR USE

Dissolve VITANIL OAK in 10 times its weight of must or wine.

Add to the volume to be treated. Ensure proper homogenisation.

Precautions for use:

For oenological and specifically professional use.

Use in accordance with current regulations.

PACKAGING

500 g bag - 15 kg bag.

STORAGE

Store away from light in a dry and scent-free place.

Once open: use rapidly.

Information given in this document represents our current knowledge. It is not binding and offered without guarantees since the application conditions are out of our control. It does not release the user from abiding by the legislation and applicable health and safety standards. This document is the property of SOFRALAB and may not be modified without its agreement.

356/2016 - 1/1