



# **TANIPEPIN**

# Grape seed tannins in granular form for the clarification, stabilization and balance of red and rosé wines

#### **CHARACTERISTICS**

**TANIPEPIN** is a pure grape seed tannin. Thanks to the production by extraction and following selective purification of the grape seed phenolics, **TANIPEPIN** is very pure and has good organoleptic properties.

**TANIPEPIN** is a proanthocyanidine-type tannin and specifically designed for red winemaking. It is naturally efficient in favouring tannin–anthocyanin polymerisations through the formation of acetaldehyde bridges thus allowing superior red wine colour stabilization.

## **OENOLOGICAL PROPERTIES**

- Ensures red wine colour stabilization.
- Improves the anti-oxidative properties of wines and their development.
- Reduces the action of oxidases.
- Contributes to protein stability in white or rosé wines.

## APPLICATION FIELD

- For the elaboration and breeding of red and rosé wines.
- For the clarification, stabilization and balance of wines.
- To ensure a good protection against oxidation contributing to the preservation of red and rosé wine hues during ageing.
- For an ease of use thanks to granular form.

# **APPLICATION RATES**

Recommended application rate:

· Grapes: 5 to 15 g/100 kg.

· Musts : 5 to 10 g/hL.

· White and rosé wines: 1 to 5 g/hL.

·Red wines: 5 to 15 g/hL.

# **INSTRUCTIONS FOR USE**

Dissolve **TANIPEPIN** in 10 times its weight of must or wine. Add to the volume to be treated. Ensure proper homogenization.

#### Precautions for use:

For oenological and specifically professional use. Use according to current regulation.

# **PACKAGING**

500 g bag

# **STORAGE**

Store unopened package away from lifght in a dry and odourless area. Opened package: 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

355/2016 – 1/1