



In-bottle treatment to enhance full-bodied wines' varietal characteristics.

### **CHARACTERISTICS**

Adding this combination of grape-peel tannin and vegetable polysaccharides to wines before bottling synergistically boosts varietal characteristics, increases structure and augments the sensation of volume in the mouthfeel. Treated wines are well-rounded and balanced and maintain their organoleptic properties over time.

### APPLICATIONS AND DOSAGE

#### Prior to bottling:

• Adds soft non-astringent tannins to the wine, giving it structure and enhancing its organoleptic properties.

- •Creates aromatic complexity and defines varietal characteristics.
- •Increases the sensation of volume in the mouthfeel and guarantees long-term aroma stabilization.

Desired effe	ct V	Vhen to apply	Dosage (g/hl)
Volume and structured mouthfeel		Prior to bottling	Red wines: 10-60g/hl Rosé and white wines: 2-30g/hl

A preliminary laboratory test is recommended to determine optimum dosage.

## ORGANOLEPTIC QUALITIES

- •Enhances varietal characteristics.
- •Accentuates the sensations of body and volume in the mouthfeel.
- •Adds tannic balance, softening tannic edges and herbaceous tones.
- •Impeccably complements the wine's other qualities.

## **COMPOSITION**

. . . . . . . . . . . .

Condensed tannin derived from grape peel (Vitis vinifera) and Acacia seyal gum arabic.

### **INSTRUCTIONS FOR USE**

1. Prepare a 10% solution, dissolving the tannin in wine and stirring vigorously.

2. Add to the wine and stir until thoroughly mixed.



# **Tannins**

### PHYSICAL APPEARANCE

**AGROVIN** 

Light brown powder.

## **PACKAGING**

1-kg packets.

# **PHYSICO-CHEMICAL PROPERTIES**

Total phenols [%]	> 14
Moisture [%]	< 10
pH (1%)	2.5-4
Ash [%]	< 4

# STORAGE

Store in the original packaging in a cool, dry and odour-free place.

Use the product as soon as possible after opening.

Best before: 5 years from packaging.

# RGSEAA: 31.00391/CR

This product complies with the International Oenological Codex and EC Regulation No 606/2009.