





## **VINIFICATION - CLARIFICATION**

Bentonites, PVPP and vegetable proteins. Allergenic compounds free



# **ŒNOLOGICAL APPLICATIONS**

**COLORPROTECT V** significantly reduces oxidation phenomena. It has been developed to be used on must and wine for preventing wine oxidation and pinking.

**COLORPROTECT V** addresses all oxidation phenomena that can be observed in wine:

- Protecting musts that are sensitive to oxidation (counters atypical aging in white wines),
- Reduces brown colouring in oxidised white wines
- Significant reduction of pinking phenomena



## **INSTRUCTIONS FOR USE**

Mix COLORPROTECT V into 10 times its weight in cold water while stirring.

Leave for 3 hours, mix and incorporate into the must or wine.



### **DOSE RATE**

- On must : 25 to 80 g/hL
- On wine (white or rosé): 20 to 50 g/hL

It is recommended to carry out preliminary trials.



### **PACKAGING AND STORAGE**

• 1 kg, 5kg, 20 kg

Store in a dry, well-ventilated and odourless environment at a temperature inferior to 25 °C.

The optimal use-by date for **COLORPROTECT V** in its original packaging is indicated on the label.



VERSION25 03-13/A