

## **BIOAGING R**

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### **WINE WITH SOFTNESS, HARMONY AND SWEETNESS**

On the basis of such considerations and the advanced knowledge about yeast strains used for wine-making, **PREDEL** set up an innovative processing system, to obtain more and more specific preparations based on yeast cells walls.

#### **PROPERTIES**

The blend between mannoprotein and yeast derivatives is a rich source of natural compounds, contributing to enhance wines' quality and to make them more appreciable by consumers:

- The utilization of the most suitable oenological yeasts resulted in **BIOAGING R** a preparation rich in mannoproteins and nucleotides, enabling enhancement of a wine's body and the pleasantness in the after-taste.
- The high content of nucleotides in **BIOAGING R** has a positive impact bringing a sugar-like sensation of pleasantness making them extremely appreciable.

The richness of these compounds enables wines to keep their natural characteristics for a much longer time, preventing the darkening and the tendency towards too heavy tones.

#### **APPLICATIONS**

- In red wines, the interaction between yeast polysaccharides and grape tannins enables softening and round up of tannic sensations, giving the wine taste a sensation of higher richness and concentration.
- In white and rosé wines it has been widely shown that yeast polysaccharides are fundamental to obtain a higher pleasantness and fullness.

For final correction of the organoleptic profile: **BIOAGING R** can be used with a minimum action time of 2 weeks.

It is advisable to solubilise **BIOAGING R** in 5 to 10 times its volume in water. After incorporation, homogenise by a pump-over for tanks and by "batonnage" (stirring the lees) for barrels.

#### **DOSAGE**

Red wines: From 100 to 200 ppm

White wines: From 30 to 100 ppm

#### **STORAGE**

Sealed bags may be stored in a cold and dry place, away from contaminants and chemicals with intense odors.

**PACKING:** Pot of 500g and box of 10 kg.

**CONFORMS TO THE INTERNATIONAL OENOLOGICAL CODEX**