



ENARTIS TAN AROM

ENOLOGICAL TANNIN FOR WHITE AND ROSÉ WINES

COMPOSITION

Gallic and digallic tannins, yeast hulls rich in peptides with antioxidant effect.

GENERAL CHARACTERISTICS

Appearance: brownish granules with a slight yeast aroma.

ENARTIS TAN AROM is a blend of two powerful families of antioxidant compounds: hydrolysable tannins and yeast hulls rich in antioxidant peptides.

Its application in the pre-fermentation stage of white and rosé vinification increases the protection of varietal character and secondary aromas.

The release of aminoacids and peptides represents a source of aromatic precursors that yeast strains can use to produce tropical and spicy aromas.

Gallic and digallic tannins remove unstable proteins and reduce bentonite fining.

The application of ENARTIS TAN AROM produces wines with stable, intense and fresh aromas.

APPLICATIONS

- Antioxidant protection and stabilization of white and rosé wine color and aromas
- Enhancement of tropical and spicy aromas
- Removal of unstable proteins during juice settling

DOSAGE

2-20 g/hL (0.16-1.7 lb/1,000gal)

INSTRUCTIONS FOR USE

Dissolve one part ENARTIS TAN AROM into 10 parts water or juice, stirring continuously. Add the solution slowly to juice while mixing - if possible, using a Venturi tube or a metering pump.

It is recommended to divide the dosage: 5-10 g/hL after pressing for antioxidant protection and protein removal during settling and 5-10 g/hL at yeast inoculation to stimulate thiol production.

PACKAGING AND STORAGE CONDITIONS

1 kg

Sealed package: store in a cool, dry, well-ventilated area.

Opened package: carefully reseal and store it as indicated above.

Product approved for winemaking, in accordance with:

Reg. (EC) N. 606/2009

Product approved for winemaking by the TTB.

Legal Limit: The residual amount of tannin shall not exceed 0.8 g/L in white wine and 3.0 g/L in red wine (in gallic acid). Only tannin which does not impart color may be used. Total tannin shall not be increased by more than 150 mg/L (in tannic acid).