



TANNINS

ENARTISTAN XC

Enological tannin for red and rosé vinification



COMPOSITION

Low molecular weight mono-catechins and condensed tannins extracted from the wood of exotic species and untoasted oak.

GENERAL CHARACTERISTICS

EnartisTan XC is a blend of tannins selected to promote color stability in young red and rosé wines.



EnartisTan XC helps co-pigment formation between juice catechins and anthocyanins. Co-pigmentation protects pigments from oxidation, limits color loss and intensifies color due to hyperchromic and bathochromic effects. Wines produced with EnartisTan XC have a more intense, darker and stable color.

Oak tannins improve protein stability and favor color stabilization via ethanal bridge.

The granulated form of EnartisTan XC easily dissolves in water or wine and reduces the formation of dust that can be irritating to cellar staff.



APPLICATIONS

EnartisTan XC is to be added to red and rosé must for:

- Production of young and medium aged red wines
- Production of rosé wines
- Improving wine color stability and intensity



OSAGE

Red vinification: 100-400 g/ton (average dosage 200 g/ton)

Rosé vinification: 5-15 g/hL (0.4-1.3 lb/1,000 gal)



INSTRUCTIONS FOR USE

Dissolve EnartisTan XC in 10 times its weight of water or wine. Add the solution slowly to must while mixing - if possible, use a Venturi tube.



PACKAGING AND STORAGE CONDITIONS

1 kg, 15 kg

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

Opened package: carefully reseal and store as indicated above.



COMPLIANCE

Product approved for winemaking in accordance with Reg. (EU) 2019/934



Product approved for winemaking by the TTB:

Legal Limit: The residual amount of tannin (in gallic acid equivalents) shall not exceed 0.8 g/L in white wine and 3.0 g/L in red wine. Addition of tannin shall not impart wine color. Total addition shall not exceed 150 mg/L (calculated in tannic acid).

The indications given here correspond to the current state of our knowledge and experience, however they do not relieve the user from compliance with safety and protection regulations or from improper use of the product.