

EBX-VBX²

*Vinification Tannins
Powder or Liquid form*

EBX-VBX² is a blend of carefully selected hydrolysable and condensed tannins with a low to high average molecular weight specially purified for applications in the wine industry. Due to a delicate light toasting process EBX-VBX² exhibits a rich aroma.

EBX-VBX² is a 100 % natural material extracted from renewable plant materials using strictly controlled equipment.

PROPERTIES

Appearance:	Nonhomogeneous mixture of powders or Powders in aqueous solution (Liquid)
Botanical origin :	Quercus robur L., Quercus petraea L. Castanea sp., Gall nut extract, Tara pod extract, Odor : Slight in solution, typical
Polyphenols (on dry material):	min. 75 %
Moisture:	max.9% (in powder)
Ash content:	max.2%
Heavy metals:	max 20 ppm

DOSAGE

on harvest :		in tank :	
Powder :	25-120 gr/tonne	Powder :	2-20 gr/HL
Liquid :	120-600 ml/tonne	Liquid :	10-600 ml/HL

USAGE

EBX-VBX² has important antioxidant properties and is as such a powerful aid for color stabilization.

EBX-VBX² is used as an aromatic enhancer in white and red wines lacking sufficient tannins. By adding EBX-VBX² a more full-bodied taste is obtained.

To prevent local over dosage EBX-VBX² is best added as a 3-10% solution. Our 20% aqueous stock solution can be made on demand by our services. EBX-VBX² can easily be dispersed in cold or even better in hot water. EBX-VBX² can also be dispersed in wine if necessary.

Due to the differences in density of the powders used in the mix, resulting in a possible nonhomogeneous product, the entire powder packaging should be used at once. This of course do not apply for the liquid form.

STORAGE AND HANDLING

EBX-VBX² in powder :

does not require special storage conditions and has a shelf life of min. 5 years if stored in a dry area in its original closed packaging. The product is not frost sensitive and normal ambient storage temperatures (i.e. 5-25°C – 40-80°F) suffice.

EBX-VBX² in aqueous solution :

to be use rapidly to avoid any sedimentation of the tannins.

The Liquid form is sensitive to frost, normal ambient storage temperatures (i.e. 5-25°C – 40-80°F) suffice.

Storage of EBX-VBX² open to the atmosphere can result in uptake of contaminants from the surroundings. Therefore we recommend on using the entire bottle at once or in a very short period.

PACKAGING

EBX-VBX² Powder is available in 500 grs and 5 kg pots

EBX-VBX² Liquid is available 1 liter / 5 liters / 20 liters.

Reference : VB2

US Distributor

US Amédée
OAK BASED OENOLOGY - STRIVING FOR EXCELLENCE

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