

UVATANN VN

Natural granulated grape tannin

CHARACTERISTICS

UVATANN VN is obtained by extraction without organic solvents from ripe grape seeds and has a high proanthocyanidin content. Extracts are purified and concentrated by means of physical procedures that observe all the properties of these polyphenols.

UVATANN VN has a proper degree of astringency, it is granulated, easily soluble in water or wine.

UVATANN VN has a low surface electric charge.

APPLICATIONS

The advantages of UVATANN VN are set below:

- Ideal for the clarification of red and rosé wines. It also increases the protein stability of white wines
- It stabilises the colour of red wines thanks to the reactivity with the anthocyanins, provided the conditions in which the reaction is favoured.
- It intensifies the structure.
- Combined with the reasoned management of O₂ (Macro and Micro-oxygenation) for colour stabilisation.

DOSES AND INSTRUCTIONS FOR USE

1- 20 g/hl according to the structure of the wine to be treated

Dissolve the product in water or wine in a ratio of 1:10 and add it homogeneously to the mass.

NOTES: It is advisable to carry out some small tests in order to define the optimum dosage and avoid undesired colloidal effects.

COMPOSITION

Mixture of condensed tannins.

PACKING

Package: 0.150 kg and 1 kg

This product is not dangerous. No safety data sheet is required.