

UVATANN BC

Natural granulated grape tannin

CHARACTERISTICS

UVATANN BC is obtained by extraction without any organic solvent of the phenolic compounds from the skin of white grapes with an appropriate degree of ripening. Extracts are purified and concentrated by means of physical procedures that preserve all the properties of these polyphenols. UVATANN BC has a proper degree of astringency and pleasant organoleptic sensations.

UVATANN BC is produced in granulated form, easily soluble in water or wine. UVATANN BC has a low surface electric charge.

APPLICATIONS

Given its origin, this product has the same polyphenol profile of wine tannins.

The advantages of UVATANN BC are set below:

- Enhancement of the structure of white and red wines without having a marked astringent effect.
- Greater aromatic complexity in the treated wines.
- Colour stabilisation of red wines by combining it with the anthocyanins, together with a controlled management of O₂ (Macro and Micro-oxygenation).
- Improvement of the refining process in wood.

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.