



TANIBLANC

.....

Tannin for the treatment of fruit juices and ciders

.....

→ TECHNICAL DESCRIPTION

Taniblan is a particular powder ellagic tannin, studied to be used on musts, fruit juices and ciders. It derives from prized varieties of wood, which have undergone a process of grinding, extraction, concentration and drying through atomization.

When used on must or during fermentation, **Taniblan** develops particular structural qualities which complement the natural characteristics of juices and ciders, by enhancing their aroma and taste. It balances the polyphenolic structure **Taniblan** helps to balance the polyphenolic structure by introducing soft and fragrant tonalities which considerably improve the organoleptic profile of the treated product.

Taniblan gives to juices and ciders a moderate astringency, very pleasant to tasting; the product evolves and highlights more complexity and structure in taste, with a better aromatic persistency.

Taniblan takes part in oxidation-reduction processes and consumes the dissolved oxygen. It strenghtens the protective action of sulphur dioxide, maintaining the free fraction stable for a longer time.

→ COMPOSITION AND TECHNICAL CHARACTERISTICS

Ellagic tannin.

→ DOSAGE

- * In musts and during fermentation: 10-30 g/hL.
- * In juices and ciders: 10-50 g/hL, according to the desired aromatic intensity.

The dose to be used is determined by multiplying by 2,5 times the quantity considered appropriate when tasting immediately after the trial addition; this is because **Taniblan** combines with the components of musts, juices and ciders and gives a perfect and stable definition of the aroma and taste only after 2-3 days.

After the tannin addition, in order to immediately evaluate the taste intensity, it is sufficient to add a few drops of hydrogen peroxide.





TANIBLANC

→ INSTRUCTIONS FOR USE

Dissolve the dose of **Taniblanca** in must, juices and ciders and add it to the mass by pumping over.

→ STORAGE AND PACKAGING

Store in a dry and cool place.

1 kg net plastic bags in 5 and 15 kg cartons.
5 kg cardboard box with internal polythene bag.

