

OENOTANNIN PERFECT

Pure grape seed tannins
for the running off and the end of alcoholic fermentation for white, red and rosé wines.

CHARACTERISTICS

OENOTANNIN PERFECT is a tannin extracted from grape seeds with a fraction of low molecular weight tannins.

Oenological tannins extracted from grape seeds, called condensed or proanthocyanidins tannins are very qualitative tannins. Of the same structure as tannins naturally present in wine, they play a considerable role in its stabilisation.

OENOFRANCE® offers a range of 3 grape seed tannins derived from fresh white grape marc and differing according to their extraction procedures.

OENOTANNIN PERFECT is particularly characterised by extra pure proanthocyanidins that are less polymerised than those of **OENOTANNIN VELVET** or **OENOTANNIN INITIAL**.

OENOLOGICAL PROPERTIES

- Removes harshness of wine by initializing polymerisation between tannins
- Stabilises colour by forming stable pigments with the anthocyanins in red wines. Protects wine from oxidation
- Has high antiradical activity
- High proportion of reactive tannic

APPLICATIONS

- For the running off and the end of alcoholic fermentation.

APPLICATION RATE

Recommended application rate: 5 to 20 g/hL.

INSTRUCTIONS FOR USE

Dissolve **OENOTANNIN PERFECT** in 20 times its weight of must or wine. Add to the volume to be treated. Ensure proper homogenisation.

Precautions for use:

Use rapidly once placed in solution due to its anti-radical activity.
Product exclusively for oenological and professional use.
Use in compliance with European regulations in force.

PACKAGING

500 g bag

STORAGE

Full packaging, seal of origin, store away from light in a dry and scent-free place.

Once open: use quickly.

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