TANNIN

Vinitan® Advance





100% pure grap tannin. Participates in colour stabilisation and balances oxidoreduction reactions.



PRODUCT CHARACTERISTICS

- Formulation: Pure grape tannin with low phenol content. Contains sulphites.
- Enological benefits: Vinitan® Advance is a pure grape tannin produced according to strict purity and quality guidelines. It is the ideal tannin for red wines with ageing potential.

Its ability to react with proteins helps inhibit Laccase activity (anti-oxidase) and facilitates clarification

Vinitan® Advance **contributes to colour stability** and protects against premature colour loss (tannin-anthocyanin stabilisation). When used at the beginning of aging, it helps to protect against oxidation.



DIRECTIONS FOR USE

- Instantly soluble, Vinitan® Advance is ready to use. Dissolve in 10 times its weight in wine. Add into the tank during a pumpover or during a transfer in order to have a perfect homegenisation. Il s'emploie pour les vins rouges de garde, en cours d'élevage ou peu avant la mise en bouteille.
- **Dosage:** During fermentation or post runnig-off: 5 to 30 g/hL. During ageing: 2 to 10 g/hL.

 The dosage of tannins depends of each type of wine and winemaking imperatives to be achieved. Take advice from your oenologist in order to comply with the oenological codex (OIV).

Lamothe-Abiet provides single-dose samples (for one bottle) to simplify the calculation of the treatment.



SPECIFICATIONS

PHYSICAL

Appearance & colour: Brown granulate

CHEMICAL

- Total phenols: >65~%
- **Humidity:** < 10 %
- Ashes: < 4 %
- **SO**₂: > 10 ppm

LIMITS

- **Lead**: < 5 mg/kg
- Mercury: < 1 mg/kg
- Arsenic: < 3 mg/kg
- **Iron**: < 50 mg/kg
- Insoluble matter (water): < 2 %



PACKAGING & CONSERVATION

- ◆ Bags of 500 g (in 5 kg box).
- Store in its original packaging hermetically sealed, in a cool, clean and dry place without odors. Respect the optimal date of use written on packaging. Use quickly after opening.

GD/16-04-2025. For oenological use. This document is correct at the time of publication and is provided for information purposes only, without commitment or guarantee. This product should be used in accordance with the relevant legislation and standards. In accordance with the EU Regulation n°2019/934 (and its modifications).