

ViniTannin™ W

SPECIAL TANNIN PREPARATION FOR FERMENTATION AND REFINEMENT FOR WHITE AND ROSÉ WINES

► The new approach for tannin management in white and rosé wines

ViniTannin™ W is a highly purified tannin preparation derived from white grape skins. It optimizes the redox potential of the juice and therefore the aromatic stability and improves complexity of the wines. ViniTannin™ W also improves the texture of the wines without any bitterness or harsh astringent flavours and improves the ageing potential of the wine. ViniTannin™ W helps also to prevent early ageing in wines without addition of SO₂.

The benefits of ViniTannin™ W are the following:

- Highly purified, 100% natural and derived from high quality grapes.
- Optimizes redox-potential and aromatic stability of the wines.
- Excellent integration into the wine or juice
- Easy to dissolve.
- No bitter or astringent flavour

► Dose rate

ViniTannin™ W can be used for 2 applications: for fermentation and refinement before bottling. The maximum dose rate depends on the personal preference of the taster. We recommend not exceeding a total dose rate for all applications of 5 g/hL or per 100 kg. Add the ViniTannin™ W always before adding SO₂ to the process or wait at least 15 minutes before adding SO₂.

Variety	Fermentation	Before bottling
Chardonnay, Pinot Blanc, Pinot Gris	1-3 g/hL	0,5-1 g/hL
Sauvignon Blanc, Riesling	0,5-1 g/hL	Not recommended
Chenin Blanc, Viognier	1-2 g/hL	0,5-1 g/hL

► Practical Application Advice

- Dissolve 10 g of ViniTannin™ W in 250 ml wine or water at a temperature of 35-40 °C.
- Acidify the suspension with 10 g/L of Tartaric acid and stir well.
- Add the suspension homogenously into the juice or mash.

► Additional Information

We recommend different dose rates depending on the variety and application to ensure an optimal result in the wine. Don't aspirate the dust from the product. For safety advice please refer to the Safety Data Sheet.

► Shelf Life and Storage

ViniTannin™ W will be delivered in 1 kg flexible plastic drums. Shelf life at room temperature 25-30°C is 24 months. Protect against light and humidity. Open pouches should be used within 1 month.



Disclaimer:

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