PROTAN Fresh

Blend of proanthocyanidin tannins for winemaking and maturation

→ TECHNICAL DESCRIPTION

The addition of tannins at the initial stages of vinification is the first step towards obtaining longer-lived wines with a balanced tannin structure in which the polyphenol and aromatic heritage of the grape is preserved and enhanced. **Protan Fresh** is a blend of proanthocyanidins, with a sweet and fresh taste, making it possible to obtain pleasant wines in line with market demands, even in the case of oxidised and tired notes. The polyphenolic peculiarities of **Protan Fresh** rejuvenate white, rosé and red wines. **Protan Fresh** is an excellent adjuvant for all stages of winemaking. Its characteristics are ideal for use in fermentation and maturation; it can be added in combination with Ellagitan ellagic tannins and Boisélevage wood derivatives. In warm years it is ideal for fermentation, creating a savoury contrast to the fruity, mature-oriented aromas.

-> COMPOSITION AND TECHNICAL CHARACTERISTICS

Blend of Acacia proanthocyanidins. Analysis of an aqueous solution with 2 g/L of **Protan Fresh**: TPI (Total Polyphenol Index): 31 Catechins ppm: 192 Proanthocyanidins ppm: 185

Variation in CI (Colour Intensity) following addition to a white wine with the respective dosages:

	CL
Sauvignon Blanc 2017 (TQ)	0.11
5 g/hL	0.12
10 g/hL	0.14
30 g/hL	0.20

struttura tannicità amaro

esaltazione delle note fruttate del

vino

dolcezza

retrogusto

--> DOSAGE

From 5 to 30 g/hL. In rosés from 10 to 30 g/hL. Can be added all at once or by fractional addition throughout the vinification process as required.

→ INSTRUCTIONS FOR USE

Add directly to must or wine and homogenise.

-> STORAGE AND PACKAGING

Store in a cool dry place, away from direct sunlight and heat. Packs with 1 kg net weight in 4 kg boxes.



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