

SOFTAN P

FORMULATION

Softan P is a preparation of proanthocyanidic tannins bound to plant polysaccharides, specifically formulated for use during red wine maturing.

FIELD OF APPLICATION

Due to its special molecular configuration, Softan P provides structure to red wines without increasing the astringency. It also helps to stabilize color stimulating the formation of tannin-anthocyanin bonds (expressed as gelatin index).

DIRECTION FOR USE

Preparation: Dissolve the instant granules in 10 times their weight of water or add directly into the wine, under continuous agitation. Add the suspension to the volume of wine to be treated during pumping-over or during a transfer to ensure an even distribution.

Recommendation: To be added as soon as the MLF is completed or from 15 up to 3 weeks prior to fining or filtration.

Average dose: 20 to 60 g/hl according to preliminary tests.

SPECIFICATIONS

Appearance	Granules
Color	Brown
Tannins	50 %
Polysaccharides	50 %
Moisture content	≤ 10 %
Ash content	≤ 4 %
Arsenic	≤ 3ppm
Iron	≤ 50 ppm
Lead	≤ 5 ppm
Mercury	≤ 1 ppm

STORAGE

Store in original package at moderate temperature in a dry and odor-free area.

Do not store directly on the floor.

Shelf-life before opening: 4 years

PRESENTATION

1kg and 5 kg bags

**BATCH N°270115 BEST BEFORE 15/01/2011 MEETS ALL SPECIFICATIONS ABOVE
FOR OENOLOGICAL USE
FOR THE ELABORATION OF PRODUCTS INTENDED FOR DIRECT HUMAN CONSUMPTION**

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