

The Art and Science of oenology



FORMULATION OF PROANTHOCYANIDICS PLANTS EXTRACTS - CONDENSED TANINS

PROTECTS THE COLOR AND DEVELOPS THE FRESHNESS OF ROSE WINES

100% NATURAL, WITHOUT PRESERVATIVES, WITHOUT GMO.



Application

TANOPLUS AR FRESH ROSE WINES® contributes to the stabilization of the color and protects against oxydation.

TANOPLUS AR FRESH ROSE WINES® helps to develop Rosé wines freshness

Description and Uses

TANOPLUS AR FRESH ROSE WINES® is a product developed by Partoeno R&D.

• Another new product?

Partoeno has compared TANOPLUS AR FRESH ROSE WINES® to most of existing formulations on the market. In all cases, it was judged by an independent panel as giving better results and being more cost-effective.

When to use TANOPLUS AR FRESH

ROSE WINES®?

Wines that are considered to be outside the acceptable range eg: all wines lacking of structure should be lab-treated with TANOPLUS AR FRESH ROSE WINES®.

The treated wines can be tasted the same day of the treatment, however it is recommended to wait at least 48 hours.

Furthermore, revalue wines of average range at a lower cost.

It is recommended to use TANOPLUS AR FRESH ROSE WINES® at a dosage between 7 to 15 g/hl after dilution in wine. The dosage, and therefore the treatment cost, can be optimised by doing direct trials in bottles at different concentrations.



Caracteristic physico-chemical and limit bacteriological

Aspect: fine powder Quality of polyphenols: min. 65%
Color: Orange coloured Mercury: < 1 ppm
Smell: characteristic of Eucalyptus Leads: < 5 ppm

Arsenic: < 3 ppm Humidity: < 8 %

Toxines et mycotoxines : abs. Escherichia coli : abs. Salmonella : abs. Coliforms : abs.

Staphylococcus aureus: abs.

Shelf life, Storage and Packaging

2 years (from date of production) in their original packaging, stored in a cool, odourless and dry place.

Pack de 25kgs. (Other packaging, ask us).

For more information, ask the Material Safety Data Sheet TANOPLUS AR FRESH ROSE WINES $^\circ$ CTN : 32011000