

DOLMAR RED ANTIOX TANNIN

GRANULATED ASSOCIATION OF GALLIC AND ELLAGIC TANNINS AND CONDENSED TANNINS | ANTIOXIDANT POWER & INCREASE IN RED WINE STRUCTURE

APPLICATION

DOLMAR RED ANTIOX TANNIN consists of gallic and ellagic tannins which are essential in fighting against oxidation.

Formulation is complemented with condensed tannins that reinforce the antioxidant effect and also bring structure and volume red wines treatment.

This association is indispensable in wine-making and particularly for botrytised grapes.

The presence of DOLMAR RED ANTIOX TANNIN is vitally important in the first stages of fermentation, where a lot of oxygen still remains, to avoid oxidative processes and also in wines coming from disturbed harvests.

Rigorous selection and composition of condensed tannins in DOLMAR RED ANTIOX TANNIN make it not only a necessary tool to fight against evolution but also a significant help to improve both structure and complexity in red wines.

DOLMAR RED ANTIOX TANNIN presentation under granulated form facilitates dilution and, accordingly, its use.

*The information previously indicated belongs to our present knowledge.
It is indicated without any obligation or guarantee by us and its use it is not our responsibility.
This information does not exempt the user from fulfillment of the legislation and safety measures in force.*

INSTRUCTIONS

Dissolve the necessary amount of DOLMAR RED ANTIOX TANNIN into 10 times its weight in must or wine. Add to tank and homogenize thoughtfully.

USAGE

Dose to be applied on musts and wines: from 15 to 50 g/hl.

PACKAGING

1 kg, 2.5 kg and 10 kg packs.

CONSERVATION

Keep the container filled with original sealed, protected from light in a dry and odour free place. Once opened, use the product quickly.



FURTHER INFORMATION:

