

ANTIOX MUST

Antioxidant for grapes and must

DESCRIPTION

Blend of powerful antioxidant compounds with low sensory impact, result of research conducted to identify synergistic blends of natural antioxidants with high ORAC potential values (oxygen radical absorbance capacity).

Thanks to its specific composition, **ANTIOX MUST** is a strong antioxidant even in the absence of sulfur dioxide.

ANTIOX MUST does not contain potassium metabisulfite or ascorbic acid.

COMPOSITION

Gallic and proanthocyanidin tannins.

APPLICATION

ANTIOX MUST neutralizes free radicals keeping the redox potential stable.

It is indicated to protect musts from chemical and enzymatic oxidation even without resorting to the use of sulfur dioxide.

USAGE INSTRUCTIONS

It is recommended to use **ANTIOX MUST** by suspending the product in water in a ratio equal to 10 times its weight.

The use of **ANTIOX MUST** on grapes when unloading from the hopper or in the must at the press outlet is recommended.

Mix the product well creating a homogeneous suspension and add **ANTIOX MUST** to the must with pumping over ensuring homogenization in the mass.

DOSAGE RATES

Recommended dosage: 5-15 g/hL on must or quintal of grapes.

PACKAGING

1 kg

STORAGE

Unopened package: store in a cool place (temperature below 25°C), dry, ventilated and odor-free. The product maintains its characteristics intact for at least 24 months from the production date.

Opened package: close carefully and store in a cool place (temperature below 15°C), dry and ventilated. Use the product quickly.

HAZARDS

This product must be stored, handled and used in accordance with appropriate industrial hygiene practices and in compliance with current legislation. Product for food and oenological use, for professional use only.

CLASSIFICATIONS AND DECLARATIONS

Compliant with EC Reg. 606/2009 – Compliant with the International Oenological Code.

Product not organically certified but permitted for the production of organic wines, in the absence of available products of certified organic origin (EC Reg. 203/2012).

Usage limitations: Not classified

ADR classification: Not classified

GMO declaration: Does not contain GMOs; does not derive from GMOs

Allergens: Does not contain products from Annex III bis of directive 2000/13/EC and subsequent amendments.

The information contained in this sheet is that available at the current state of our knowledge.

Users are required to operate according to good working practices and according to current legislation; it is also advisable to operate with preliminary tests.

The indications given in this document do not constitute a guarantee of obtaining the result.