BIOENOLOGIA 2.0

BIOVINUM NATURA LIBERA

Description

It dries and deactivates rot quickly; it is particularly suitable for musts obtained from organically grown and defended grapes. It has a cicatrizing action in hailed grapes. Effective against *Botrytis Cinerea,* powdery mildew, *Drosophila suzukii* and *Scaphoideus titanus.*

Composition

Smectites, di-glucosyl esters of gallic acid, condensed leguminous tannins, pyrogallic phenolic substances. Stabilised with potassium metabisulphite (8%).

Technical specifications

- Instantly denatures enzyme proteins;
- Attacks mycelium quickly and effectively;
- Disinfects through the action of potassium metabisulphite encapsulated in smectites.

For professional oenological use in compliance with EEC/EU Reg. N°934/2019.

Applications

Prevents the deleterious consequences of powdery mildew and *Botrytis Cinerea* in future wine. Preventive action as an antifungal and dehydrating agent. Curative action as a denaturant of the enzymes laccase and tyrosinase. It is a completely natural product, is to be considered as a preventive treatment in the must and avoids sulphitation during the first stages of vinification.
Recommended dosage: from 50 to 150 g/q of grapes.

Packages

25 kg boxes and 5 kg bags.

Shelf life and storage

Keep in a cool, dry place away from light.
Shelf life: as stated on the label.

GMOs free in compliance with EEC/EU Reg. n. 1829/2003 and EEC/EU Reg. n. 1830/2003 and subsequent amendments.

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