

BENTONITE S and BENTONITE S GRAIN

Activated sodium bentonite

CHARACTERISTICS

BENTONITE S is extracted from an extremely pure montmorillonite deposit, characterised by the bentonite's whiteness, its low cristobalite content and its constant rheological properties.

OENOLOGICAL PROPERTIES

The properties of **BENTONITE S** are directly related to the structure of the silicate sheets and to their particularly large contact surface area.

- Protein stabilisation
- Removal of unstable colouring matter
- Destaining of musts and white wines.

The consistent composition and properties of Bentonite S guarantee reliable, reproducible treatment of musts and wines.

DOSAGE

20 to 80 g/hL for the powder.

25 to 100 g/hL for granular bentonite, to be determined by laboratory tests.

INSTRUCTIONS FOR USE

BENTONITE S is prepared with water: let the required amount swell in 15 to 20 times its weight of water for at least one hour.

Precautions for use:

Product for oenological and specifically professional use.

Use in accordance with current regulations.

PACKAGING

Powder or granules packaged in 5 kg polyethylene bags, and in 25 kg bags.

STORAGE

Store unopened, sealed packaging away from light in a dry, odour-free environment.

Once opened use rapidly.

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