

Aleabent Granulare

COMPOSITION

Granular activated sodium bentonite

GENERAL CHARACTERISTICS

Appearance: gray-colored, odorless powder.

ALEABENT GRANULAR is a sodium bentonite with a high swelling capacity in contact with water. Due to its negative surface charge, it carries out an adsorption action against positively charged colloidal substances, promoting their elimination by pouring or filtration.

APPLICATIONS

ALEABENT GRANULAR can be applied to musts and wines in order to decrease protein content and improve product stability.

Its use in combination with other clarifying products allows for a high degree of cleanliness, improving the filterability of treated products.

When used in fermentation, it promotes lees compacting and has an inhibitory action on oxidative enzymes (laccase and oxidase) that can compromise the regular fermentation progress and the quality of the finished product.

RECOMMENDED DOSAGES

30-100 g/hl on wines and musts, depending on the desired action

To avoid overcollage phenomena and to obtain optimal clarifications, it is recommended to carry out prior clarification trials in order to identify the optimal dosage.

MODE OF USE

Dissolve the product in water, at a ratio of 1:10, taking care to dissolve it well. Allow to swell for 6-12 hours then add to the mass slowly and evenly.

PACKAGES AVAILABLE

10 g Bag 250 g Bag 1 Kg Bag

STORAGE CONDITIONS

Unopened package: store in a cool (temperature below 25°C), dry and ventilated place.

Open package: close tightly and store as indicated above.

Exclusively for oenological and professional use - Reg. (EU) 2022/68

Product obtained from raw materials in accordance with O.I.V. International Oenological Codex



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