

MAXIBENT FL

Bentonite for specific use in must flotation

CHARACTERISTICS

Maxibent FL accelerates separation of residues and must, enhancing performance of the flotation process.

APPLICATIONS

Must clarification using the flotation process.

ORGANOLEPTIC QUALITIES

Maxibent FL shortens the amount of time the sludge is in contact with the must, thereby preventing the transfer of undesired aromas and tastes.

DOSAGE

Musts **20 - 50 g/hl**

Dosage will vary according to the degree of limpidity desired.

It is recommended to perform shaker tests before application and to use the dosing meter to optimize the dosage.

INSTRUCTIONS FOR USE

- Fill the preparation tank with water to 70–80% of its capacity, or until the stirrer blades are covered.
- Slowly add the **Maxibent FL** (1 part product to 10 parts water), endeavouring to pour it directly over the stirrer blades. Stir for 2 hours until completely dissolved.
- Fill the preparation tank to 100% of its capacity.
- Leave the product to swell for approximately 1 hour.
- Add to the must using the metering pump incorporated in the flotation equipment.

COMPOSITION

Powdered activated sodium bentonite.

PHYSICO-CHEMICAL PROPERTIES

Moisture [%]	< 15
Pb [mg/kg]	<5
Hg [mg/kg]	<1
As [mg/kg]	<2
Fe [mg/kg]	<600
Al [g/Kg]	<2.5
Ca y Mg [meq/100 gr]	<100
Na [g/Kg]	<35

PHYSICAL APPEARANCE

Beige powder.

PACKAGING

25-kg packs.

STORAGE

Store in the original packaging in a cool, dry place.

REGISTRATION: R.G.S.A: 31.00391/CR

This product complies with the International Oenological Codex and EC Regulation No 606/2009.