

PROVGREEN PURE MUST

Pea proteins selected
for the clarification and oxidation treatment of must

CHARACTERISTICS

PROVGREEN PURE MUST is a 100% plant based preparation developed using pea proteins selected for their flocculation properties and their ability to fix oxidized and oxidizable phenolic compounds in musts. **PROVGREEN PURE MUST** is offered as a fine clear yellow powder.

OENOLOGICAL PROPERTIES

- Rapid flocculation with the suspended particles present in the must together with optimum clarification.
- Removes the oxidized and oxidizable polyphenols from musts.
- Preventive and curative treatment with regards to the oxidation of musts similar to a treatment with casein.
- Produces compact sediments and provides better results than with an animal based fining treatment.
- Confers fresh aromas and preserves the colour of white and rosé wines.

APPLICATION FIELD

- Prevention and moderate treatment with regards to the oxidation of white and rosé musts or thermovinified red musts.
- Treatment of musts obtained from damaged grapes (botrytis).
- Clarification of white or rosé musts or thermovinified red musts.

APPLICATION RATES

Recommended application rates: 15 to 50 g/hL according to the oxidation, alteration, or turbidity level. Maximum application rate according to current regulations: 50 g/hL.

INSTRUCTIONS FOR USE

Dissolve **PROVGREEN PURE MUST** in 10 times its weight of water. Ensure proper homogenization. Add **PROVGREEN PURE MUST** to the must after enzyme addition. Add to the volume to be treated. Ensure proper homogenization. The utilization of a metering pump or **DOSACOL** is highly recommended.

Precaution for use:

It is recommended to keep the suspension homogeneous during the treatment. Once prepared, the suspension of **PROVGREEN PURE MUST** has to be used within a day.

For oenological and specifically professional use.
Use according to current regulations.

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INGREDIENTS

Pea proteins. Non GMO, no-allergenic.

PACKAGING

1 kg bag
5 kg bag

STORAGE

Store unopened package away from light in a dry and odorless area.

Opened package: use rapidly.

Use before the best before date (BIUB) stamped on package.

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