Perfect Stab

STABILIZATION

Conforms with the International Oenological Codex. Not derived from genetically modified organisms.

PERFECT STAB is unique. It has been designed especially for difficult cases of tartrate stabilisation involving both forms of the tartrate salts: potassium bitartrate [KHT] and calcium tartrate [CaT].

Applications:

PERFECT STAB is a 'technological auxiliary' consisting of potassium bitartrate and calcium tartrate in which the ratio has been optimised for maximum effectiveness.

In a single process, PERFECT STAB cold-stabilises both the tartrate salts, KHT and CaT.

Benefits:

Stabilising wines for potassium bitartrate is often quite straightforward, but less so for calcium tartrate. Using PERFECT STAB under conventional cold conditions helps overcome this difficulty. We recommend this solution in cases of recurrent problems with calcium tartrate crystallisation or whenever other techniques, such carboxymethyl cellulose (CMC), fail to cope.

Composition

Calcium tartrate and potassium bitartrate.

Characteristics

Appearance: powder and crystal

Color: white

Dosage

- 200 at 300 g/hL for white wines
- 200 at 400 g/hL for red or rosé wines Laboratory testing can help find the right quantity to

How to use

Add the PERFECT STAB when the wine is at a temperature of between 0 and 5°C.

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Add the product in one go whilst stirring gently and continuously in order to maximise the contact between the crystals and the wine.

At the end of the process, stop the refrigeration and stirring in order to allow the crystals to settle out and the wine to separate from its sediments.

Storage

Store in a dry, well-ventilated place, free of odours, at temperatures of between 5 and 25°C.

Once opened, the product must be used quickly.

Pack sizes

25 kg bags



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