CRISTALSOL

**Non-allergenic fining additive specially formulated for sparkling wines.
Maturation of organoleptic characteristics
Improvement of clarity and filterability**

CHARACTERISTICS

CRISTALSOL is a preparation made from chitin derivatives from Aspegillus niger.
Chitin derivatives exhibit well-known coagulation properties that are widely used in the food industry and in water treatment.

Used in combination with **CRISTALGREEN**, **CRISTALSOL** enables you to obtain clear, brilliant wines.
CRISTALSOL brings about high-quality flocculation that removes the finest particles in suspension. Once flocculation is complete, settling takes place rapidly.

Its action is just as effective on white wines as on rosé wines.

CRISTALSOL does not bring about complete flocculation on contact with wine: to achieve complete, optimum flocculation, it is essential to add **CRISTALGREEN**.

CRISTALGREEN and **CRISTALSOL** must be used together to obtain the described results.

CRISTALGREEN and **CRISTALSOL** stabilise bitter notes and refine wines before physical stabilisation stages.

DOSAGE

Recommended dose: 8 cL/hL of **CRISTALSOL** after the addition of 12 cL/hL of **CRISTALGREEN** is equivalent to treatment with 20 cL/hL of isinglass and 5 cL/hL of silica gel.
Dosage can range from 5 to 15 cL/hL of CRISTALGREEN for 3 to 10 cL/hL of CRISTALSOL.
Maximum legal dose (EU): 10 L/hL.

For optimum results, we recommend systematically carrying out prior fining trials in order to evaluate the effect of the combination **CRISTALGREEN** + **CRISTALSOL** on clarification and organoleptic characteristics.

**Traditional
Method**

INSTRUCTIONS FOR USE

Product must be used with **CRISTALGREEN**.
Product for oenological and specifically professional use. Use in accordance with current regulations.

PACKAGING

10 L and 20 L cans.

STORAGE

Store unopened, sealed packaging away from light in a dry, odour-free environment. Do not allow to freeze. Once opened use rapidly.

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