FERMOPLUS[®] Malolactique

Specific nutrient for malolactic fermentation

→ TECHNICAL DESCRIPTION

Fermoplus Malolactique, a specific nutrient for malolactic bacteria, which re-establishes balanced nutritional conditions and reduces the latency time for starting and completing the malolactic fermentation.

Fermoplus Malolactique re-balances nutritional conditions and reduces the lag time for the start and completion of the malolactic fermentation. It gives ideal results in combination with Malolact products, selected cultures of *Oenococcus oeni*.

--> COMPOSITION AND TECHNICAL CHARACTERISTICS

Yeast cell walls, inactivated yeasts, potassium caseinate.

··> DOSAGE

20 g/hL.

→ INSTRUCTIONS FOR USE

Dissolve directly in water. If in co-inoculation, add after the start of alcoholic fermentation.

→ STORAGE AND PACKAGING

Store in a cool dry place, away from direct sunlight and heat.

500 g net packs in cartons containing 10 kg. 5 kg net bags.





