FINING PRODUCTS





Natur'Fine® Prestige

Natur'Fine Prestige is a 100% natural fining agent dedicated to high qualitative red and white wines.



PRODUCT CHARACTERISTICS

- Formulation: Preparation of specific inactivated yeasts and purified pectolytic enzymes (enzymes produced from Aspergillus niger).
- Enological benefits: Natur'Fine® Prestige is a yeast based preparation that helps to clarify white and red wines and improve their organoleptic characteristics by removing undesirable tannins and giving roundness on the palate.

When used on red wines, fining with Natur'Fine® Prestige provides good colour stability.



DIRECTIONS FOR USE

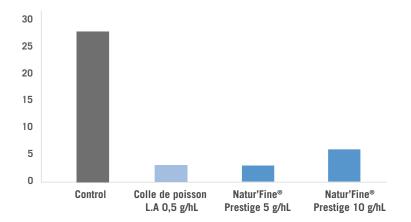
- Dissolve Natur'Fine® Prestige in 5 to 10 times its weight in water. Then, incorporate the mix during pump over for tank or stirring for barrels.
- Dosage: 5 to 40 g/hL

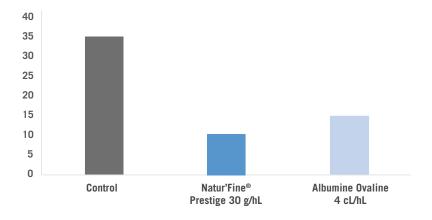
 The doses are given as an indication. The optimal dose will be determined by a laboratory test or on the advice of your oenologist.



TRIAL RESULTS

1. WHITE WINE TURBIDITY (NTU) Sauvignon, Sancerre 2007





2. STABILITY OF COLOUR MATTER (ΔΝΤU) Red wine from Gers



SPECIFICATIONS

PHYSICAL

• Appearance & colour: Light beige powder

MICROBIOLOGICAL

Coliforms: <10² UFC/g
 Escherichia coli: None/g
 Staphylococci: None/g

• Salmonella: None/25g • Yeasts: < 10² UFC / g

• Lactic bacteria: < 10³ UFC / g • Acetic bacteria: < 10³ UFC / g

• **Mould:** $< 10^3 \text{ UFC / g}$

CHEMICAL

Humidity: < 8 %Total nitrogen: < 10 %

LIMITS

Arsenic: < 3 mg/kg
Lead: < 3 mg/kg
Mercury: < 1 mg/kg
Cadmium: < 1 mg/kg



PACKAGING & CONSERVATION

- Bags of 1 kg (in 10 kg box).
- Store in its original packaging hermetically sealed, in a cool, clean and dry place without odors. Respect the optimal date of use written on packaging. Use quickly after opening.

GD/07-07-2021. For oenological use. This document is correct at the time of publication and is provided for information purposes only, without commitment or guarantee. This product should be used in accordance with the relevant legislation and standards. In accordance with the EU Regulation n°2019/934 (and its modifications).