



### **NEO® NATURA**

#### Native proteins from yeast











## Smooth, natural wine fining

# Alternative to animal fining

### Allergen-free



#### **OENOLOGICAL GOALS**

- Natural alternative to animal glue
- · Eliminates polyphenols from wine
- Reduces bitterness
- Improves the finesse of wines
- · Clarifies white, rosé and red wines



#### **DOSAGE**

White or rosé wines: 0.5 g/hL to 5 g/hL Red wines: 5 to 30 g/hL Maximum legal dose according to current European regulations: 30 g/hL for white and rosé wines, 60 g/hL for red wines.



#### **PACKAGING**







#### **STORAGE**

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



#### **INSTRUCTIONS FOR USE**

Disperse NEO<sup>®</sup> NATURA in 10 times its weight in water. Add to the volume to be treated. Homogenise well.

#### Precautions for use:

Product for oenological and specifically professional use. Use in accordance with current regulations.

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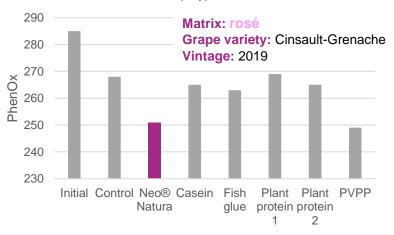


## **NEO® NATURA**



#### 1. Impact on polyphenols

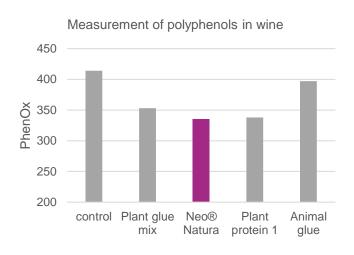
Measurement of polyphenols in wine



Matrix: red

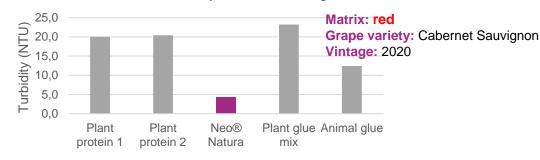
**Grape variety:** Malbec

Vintage: 2020



#### 2. Impact on clarification

Measurement of turbidity in wine after fining



62,0

Matrix: white

Grape variety: Sauvignon Blanc

Vintage: 2020

#### 3. Impact on colour

Colour measurement using colorimetry

60,0 Neo<sup>®</sup> Natura 58,0 Plant glue mix Casein Plant protein 2 56,0 ي Fish glue Plant protein 1 54,0 52,0 50,0 50,0 60,0 65,0 1\* 55,0 70,0 75,0 80,0

**NEO® NATURA** is the glue that had the greatest impact on colour, significantly reducing the browning of the wine.

NB: the colours in the graph are not representative of reality; they merely illustrate the variations.