



POLYPRESSE AF

Complex made from PVPP, pea protein, bentonite, gelatine and carbon.



**Allergen-free
alternative to
POLYPRESSE**

**Fining of musts
marked by
oxidation**

**Reduces
bitterness**



OENOLOGICAL GOALS

- In rosé and white vinification, for musts subjected to harsh mechanical action during pre-fermentation phases, or excessively exposed to air.
- Combats early oxidation in musts and reduces astringency at the finish.
- Enhances the wine's freshness and fruitiness.
- Reduces colour intensity in wines.
- Particularly suitable for musts macerated during transport or in the press, and for press musts.
- Pea proteins enable the carbon to settle quickly, and optimise the volume of lees.



DOSAGE

For musts in a pre-fermentation phase:

- Heavy crushing: 30 to 120 g/hL.
- Press: 60 to 160 g/hL.

Maximum legal dose under current regulations:
320 g/hL



PACKAGING



5KG



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 **POLYPRESSE AF** in 10 times its weight in water at least 30 minutes before using. Use a high-speed mixer. Dissolves easily but only partially (insoluble PVPP).
- Add to must or wine. Rack as soon as the deposit has formed, so that fermentation can take place on clarified must and no carbon remains in suspension during fermentation.

Precautions for use:

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



Caution: the liquid preparation of **POLYPRESSE AF** must be used on the same day it is prepared. Homogenise the solution for each sample.



TEST RESULTS

POLYPRESSE AF eliminates polyphenols and phenolic acids in a similar way to PVPP.

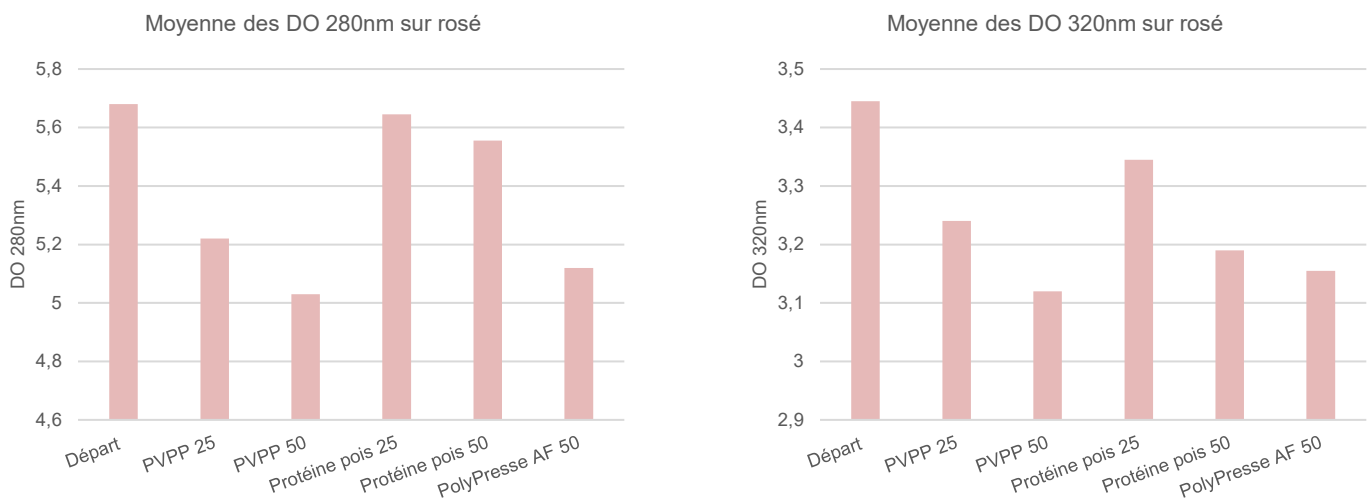


Figure 1: OD averages at 280nm and 320nm after different fining treatments on 2 matrices of rosé wine

The information provided here is based on our current state of knowledge. This information is non-binding and without guarantee, since the conditions of use are beyond our control. It does not release the user from complying with existing legislation and safety data. This document is the property of SOFRALAB and may not be modified without its consent.