

## VINICLAR®

*PolyVinylPolyPyrrolidone (PVPP) and activated cellulose.*

*Qualified for the elaboration of products for direct human consumption in the field of the regulated use in œnology.  
In compliance with the regulation (EU) n°2019/934 and the Food Chemical Codex.*

### Physical Characteristics

Aspect ..... very fine powder  
Colour ..... white  
Solubility in water ..... < Insoluble

### Chemical Analysis

pH at 1% in water ..... 5 a 8	On the part of PVPP :
Desiccation loss ..... < 6 %	Water soluble fractions ..... < 1%
Ashes ..... < 0,5 %	Monomers ..... < 10 ppm
Arsenic ..... < 3 ppm	Total nitrogen ..... 11 a 12.8 %
Lead ..... < 2 ppm	Zinc ..... < 5 ppm
Mercury ..... < 1 ppm	Heavy metals ..... < 10 ppm
Cadmium ..... < 1 ppm	Sulphite ..... < 1000 ppm

### Oenological Use

Properties : preventive and curative treatment of oxydation in wine and must; selective elimination of polyphenols responsible for the bitterness

Dosage:

- 15 - 30 g / hL in preventive treatment.
- 30 - 80 g / hL in curative treatment of musts and oxidized wines.

Preparation:

- Before use, leave to swell in 5 to 10 times its weight in water for 1 hour.
- Use an inert and clean container.

(Check label or commercial data sheet for guidance).

REGULATION : check your local legislation in force and abide by the right dosage.

(For information, the maximum legal maximum use in European Union: 100g/hL (1000 ppm).

### Storage recommendation

Store above ground level in a dry area not liable to impart odours. Ensuring stock is kept at a moderate temperature, in its original, unopened packaging.  
Optimal date of use (not opened bag) : 4 years.

### Packaging

1 kg bags (in 10 kg boxes = 10 units x 1 kg) / 25 kg drums

