

# PVI-PVP

## PRODUCT CONTAINING POLYVINYLMIDAZOLE AND POLYVINYLPYRROLIDONE

Conforms with the International Oenological Codex. Not derived from genetically modified organisms.  
Allergen free.

### Oenological applications

PVI-PVP is a polyvinylimidazole and polyvinylpyrrolidone copolymer authorised by the EU through Reg. 1576/2015. It can be used up to a maximum dose of 50g/hl and absolutely has to be taken out of contact with the must/wine after 48 hours, using a suitable means of filtration.

In musts: to reduce the levels of heavy metals (especially copper and iron) and consequently prevent oxidation re-sponses and the risk of cloudiness arising from these.

In wines: to reduce the levels of heavy metals and to prevent oxidation responses and avoid pinking in wines considered at risk.

### Composition

PVI-PVP (adsorbent copolymer for use in winemaking).

### Characteristics

Appearance: Powder.

Colour: Ivory.

### Doses

10-50g/hl, depending on individual cases and working conditions (50 g/hl maximum dosage allowed under Regulation (EU) n. 934/2019 – Regulation (EU) no. 1576/2015, including accumulative doses).

### How to use

Pour into water (ratio 1:20).

After rehydration and agitation, slowly pour into the mass destined for treatment during a pump-over. Keep agitating the mass as much as possible.

PVI-PVP is effective just 2 hours after being added. Agitating the mass for treatment increases the contact between the wine and the product, making it more effective. The longer the treatment time, the better the metal-eliminating results.

### Storage

Store in a cool, dry place.

Once open, the container should be closed carefully.

### Package

Code EXP00140305 - 1 kg packs



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