

OENOVEGAN® PURE

Plant proteins for optimum clarification of musts and wines.

CHARACTERISTICS

OENOVEGAN® Pure is a plant protein obtained by a specific production process that optimises its fining properties.

OENOVEGAN® Pure can be used to obtain clarification of musts using a static or flotation process, while preserving the varietal characteristics of the must.

OENOVEGAN® Pure is also used for fining wines.

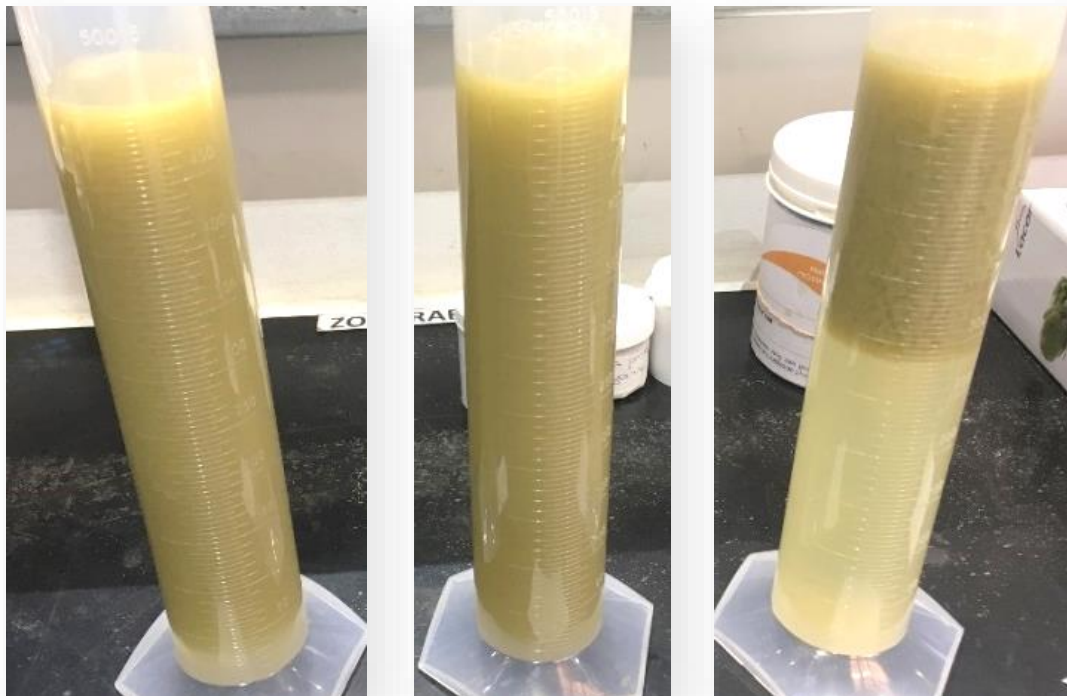
OENOVEGAN® Pure contains no animal protein substances, which makes it suitable for use in wines intended for vegan consumers.

OENOLOGICAL PROPERTIES

Binds solid particles in musts and wines – Rapid flocculation

Decreases oxidized and oxidizable compounds precipitated in must deposits.

Enhances organoleptic profiles.

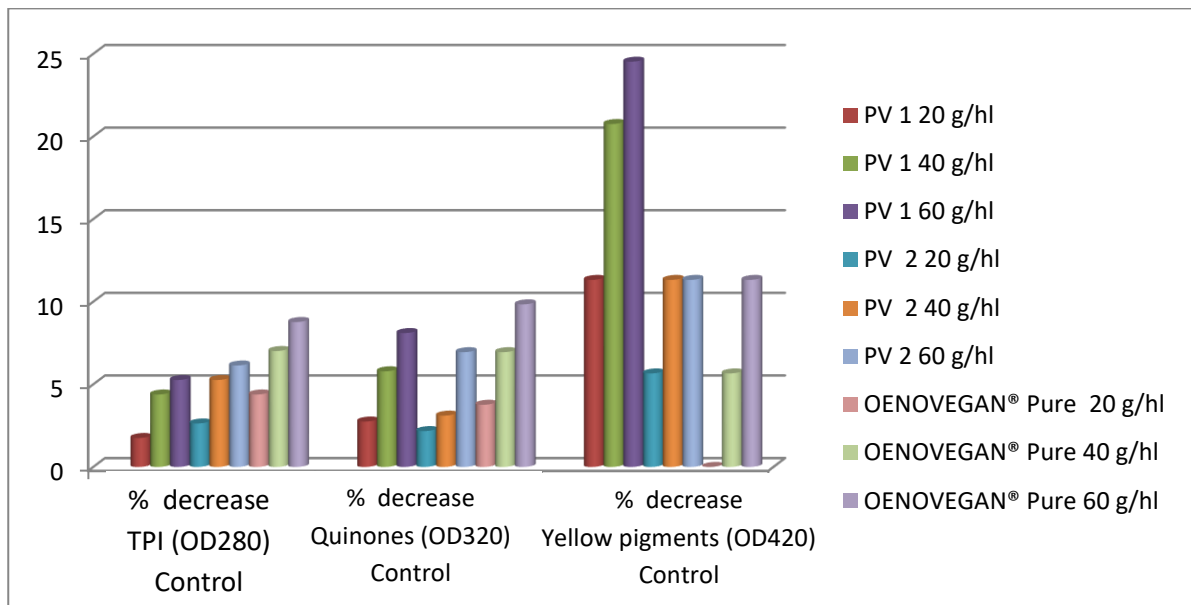


PV 3

PV 1

OENOVEGAN PURE

Flotation of a partially depectinized Sauvignon must: comparative study of plant protein



Finishing of an oxidized rosé wine: comparative study of plant protein

DOSAGE

Recommended dosage:

Static settling and flotation: 10 - 20 g/hL

Finishing of wines: 5 - 50 g/hL depending on turbidity and oxidation levels encountered.

Maximum legal dose according to current European regulations: 50 g/hL.

INSTRUCTIONS FOR USE

Dissolve **OENOVEGAN® Pure** in 10 times its weight of water. Mix the suspension to obtain a uniform solution. Add **OENOVEGAN® Pure** to must after enzyme treatment. Add to the batch to be treated. Mix thoroughly.

Precautions for use:

It is advisable to keep the suspension uniform all the time it is being added to the batch to be treated.

Once prepared, the suspension of **OENOVEGAN® Pure** should be used the same day.

Product for oenological and specifically professional use.

Use in accordance with current regulations.

PACKAGING

1 kg bags.

10 kg bags.

STORAGE

Store unopened, sealed packaging away from light in a dry, odour-free environment.

Once opened use within 48 hours.

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