

## OENOVEGAN® F

**Non-allergenic fining additive of plant origin  
specifically formulated for the flotation of white and rosé musts.**

### CHARACTERISTICS

The separation of solid and liquid phases during the pre-fermentation stage remains a priority issue in winemaking. The use of an allergenic product is increasingly problematical for winemakers. That is why OENOFRANCE has over the past few years devoted time and research into developing an alternative non-allergenic solution of plant origin.

**OENOVEGAN® F** has been developed for the clarification of white and rosé musts.

**OENOVEGAN® F** contains no animal protein substances, which enables it to be used in wines intended for vegan consumers.

### OENOLOGICAL PROPERTIES

**OENOVEGAN® F** makes it possible to obtain high-quality flotation while preserving the varietal characteristics of the must. The plant proteins that are used in **OENOVEGAN® F** are obtained from proteins from legumes and chitin derivatives from *Aspergillus Niger*.

### APPLICATIONS

The must should be depectinised approximately two hours before flotation.

The pectolytic enzyme preparations recommended for this stage are:

- **LYSIS UC** at a dosage from 0.5 g/hL to 2 g/hL
- **LYSIS IMPACT** at a dosage from 2 mL/hL to 4 mL/hL.

**OENOVEGAN® F** is a liquid product and can be directly added to the must to be floated.

### DOSAGE

#### Recommended dosage:

From 2 to 15 cL/hL depending on the quality of the must.

Maximum legal dose according to current European regulations: 60 cL/hL

### INSTRUCTIONS FOR USE

Shake the can of **OENOVEGAN® F** before use.

Stir so as to thoroughly mix before proceeding to the 'flotation' stage.

#### Precautions for use:

Product for oenological and specifically professional use.

Use in accordance with current regulations.

### PACKAGING

20L

### STORAGE

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

Once opened use within 48 hours.

*The information provided above 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 agreement.*