

# OENOSTERYL EFFERVESCENT

Qualified for the elaboration of products for direct human consumption in the field of regulated use in Oenology.  
In compliance with the EC regulation n°606/2009 and the Food Chemical Codex.

## Physical Characteristics

Aspect .....effervescent tablets  
Odour..... pungent and suffocating odour of SO<sub>2</sub>

## Chemical Analysis

|  |         |                |          |
|--|---------|----------------|----------|
| Potassium pyrosulphite (K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> ) ..... | 67%     | Arsenic.....   | < 3 ppm  |
| Potassium bicarbonate (KHCO <sub>3</sub> ) .....                             | 33%     | Selenium ..... | < 5 ppm  |
| Lead.....  | < 2 ppm | Iron.....      | < 40 ppm |
| Mercury .....  | < 1 ppm | Sodium .....   | < 2%     |

## Oenological Use

**Properties** : sulphiting of wines for small packagings.

**Preparation** : The tablet OENOSTERYL EFFERVESCENT release 2g, 5g of SO<sub>2</sub> when added directly into the wine or must, thus producing an effervescence which helps to achieve good mixture. For an use on volumes superior to 400 L we recommend a homogenization to insure an effective distribution of the sulfite.

**U.E. REGULATION** : for information, the maximum dose of SO<sub>2</sub> in the wine is regulated in U.E.

Contains sulphites. For the UE, the use of sulphites can require a specific labelling. Concerning the others countries, please check the legislation in force and abide by the right dosage.

## Storage & Optimal Date of Use

- Store in original packaging at room temperature (0 to 22° C), in a dry and odourless room.
- Unstable product: when used in contact with air, the SO<sub>2</sub> contents and effervescence decrease. To be stored in its tight blister packaging.
- Optimal date of use: **24 months after packing date.**

## Packaging

- Box 48 tablets      each tablet releases 2 g of SO<sub>2</sub>      i.e 96 g per box.
- Box 42 tablets      each tablet releases 5 g of SO<sub>2</sub>      i.e 210 g per box.

