

# SULFUR DISC

For sulfiting musts or wines with gaseous sulfur dioxide.  
Suitable for the development of products intended for direct human consumption, within the framework of regulated use in oenology. Complies with Regulation (EU) No. 2019/934.

## Physical characteristics

Aspect ..... pierced rings  
Colour ..... bright yellow  
Support ..... Mineral and vegetable materials

## Chemical analyses

Pure Sulphur ..... >75%  
Ashes ..... < 25%  
Humidity ..... < 2%

## Jobs in oenology

Sulphiting of musts and wines, by burning the pellet.

### Doses of use :

The combustion of a 2.5 g pellet releases about 4.6 g of SO<sub>2</sub>.

The combustion of a 5 g pellet releases about 9.2 g of SO<sub>2</sub>.

The combustion of a 10 g pellet releases about 18.4 g of SO<sub>2</sub>.

**Use:** Hang or place the pellet (tablet), light, allow the combustion to take place in the barrel.

Product for combustion use. The residues are not intended to be in direct contact with the wine.

### EU regulations:

The use of sulphur pellets requires a final control of the wines as to their SO<sub>2</sub> content, in compliance with the legislation in force. Refer to the texts in force for the maximum regulated dose of sulfur dioxide in wine.

## Retention recommendation

Store above ground in the original, unopened packaging at moderate temperature in dry rooms that are not likely to communicate odours.

Best-before period (unopened packaging): 5 years after packaging

## Conditioning

2.5g - 5g - 10g tablets (18kg cartons)

