

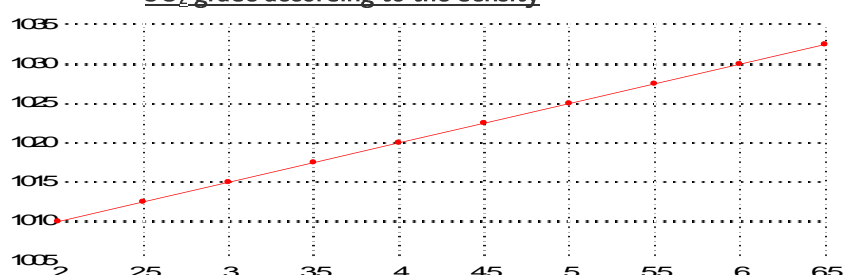
# SULFUR SOLUTION 6% E220

Pure sulphurous anhydride dissolved in the water (used quality: see data sheet « Anhydride Sulfureux »).  
Qualified for the elaboration of products for direct human consumption in the field of the regulated use in Oenology. In accordance with the Regulation (EU) n°2019/934.

## Physical characteristics

Aspect .....transparent liquid  
Color .....practically colorless  
Smell .....strong prickly and close smell of the SO<sub>2</sub>

SO<sub>2</sub> grade according to the density



## Chemical analysis

Density.....	<b>1,032 ± 0,002</b>	Lead.....	< 5 ppm
SO <sub>2</sub> grade .....	<b>64 ± 2g/L</b>	Mercury .....	< 1 ppm
Copper .....	< 10 ppm	Arsenic.....	< 3 ppm
Iron.....	< 50 ppm	Sélénium.....	< 10 ppm

## Oenological use

**Properties:** sulphurous solution intended for sulphiting of must and still fermenting young wines.

**Dosage:** 1cL releases 0,6g of SO<sub>2</sub> (check the equivalence chart for sulphur dioxide conversion).

**REGULATION:**

- Maximum legal dose in the wine regulated - refer to the legislation in force.
- Contains sulphites. For the UE, the use of sulphites can require a specific labelling. Concerning the other countries, please check the legislation in force.

## Storage recommendation

Store above ground level in a dry area not liable to impart odours. Ensuring stock is kept at a moderate temperature (in frost-free conditions), in its original, unopened packaging.  
Optimal date of use : **6 months after packing date**

## Packaging

5, 10, 20kg jerricans / 120kg, 1100kg Container



**LAFFORT**

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