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## Liquisolf

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### General features

Liquisolf is an aqueous solution of potassium metabisulfite, of pale straw yellow color, characteristic odor of sulfur dioxide and with a title in SO<sub>2</sub> of 150 g / l.

Liquisolf is an essential additive in the wine industry that performs various functions:

- ability to coagulate during the step of clarification;
- ability to solubilize the polyphenols;
- capacity antiseptic against unwanted microflora;
- acidifying function;
- antioxidasic and antioxidant capacity.

Liquisolf is ideal for adding SO<sub>2</sub> during all stages of winemaking, particularly during the crushing of the grapes and bottling.

### Use and Usage

Disperse Liquisolf directly in the mass to be treated.

### Composition

E224 potassium metabisulfite: 282 g / l of solution

SO<sub>2</sub>: 150 g / l of solution

Density: 1,200

And boron derivatives: absent

### Dosage

Add Liquisolf in varying doses as needed. N.B: a liter of solution  
liquisolf free 150 g / l of SO<sub>2</sub>.

### Packaging and Storage

Tank of 25 kg, 1100 kg Gir. Store in a cool, dry and ventilated. Do not store in metal containers.