

# BISULFITE 15

*Diluted aqueous solution of potassium bisulphite (E228) -  $\text{KHSO}_3 = 120,17$ .  
Qualified for the elaboration of products for direct human consumption in the field of the regulated use in Oenology. In compliance with the regulation (EU) n°2019/934.*

## Physical characteristics

Aspect ..... transparent liquid  
Colour ..... yellow, very pale  
Very stable solution, very low odour of  $\text{SO}_2$ . Likely to crystallise at low temperatures ( $< 10^\circ\text{C} \pm 2^\circ\text{C}$ )

## Chemical analysis

Density ..... $1,190 \pm 0,015$	Arsenic ..... $< 3$ ppm
$\text{SO}_2$ ..... $152 \pm 3$ g/L	Selenium ..... $< 5$ ppm
PH ..... $5,3 \pm 0,5$ g/L	Sodium ..... $< 2$ %
Potassium ..... 92 g/L	Chloride (HCl) ..... $< 1$ g/kg
Lead ..... $< 2$ ppm	Iron ..... $< 10$ ppm
Mercury ..... $< 1$ ppm	

## Oenological use

Properties : Concentrated sulphurous solution, stable and odourless for sulphiting of must and wines

Dosage : 10 mL/hL of Bisulfite 15 releases 1,5g of  $\text{SO}_2$  (check the equivalence chart for sulphur dioxide conversion).

REGULATION : check the legislation in force in your country and abide by the right dosage.

Contains sulphites. For the EU, the use of sulphite 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 : **1 year after packing date**

## Packaging

1,1kg – 5,5kg – 23 kg and 1150kg



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