

SULFIREDOX

*Copper sulphate solution (Cu₅O₄,5H₂O) in water 25g/litre.
Qualified for the elaboration of products for direct human consumption in the field of the regulated use in
œnology. In compliance with the regulation (EU) n°2019/934.*

Physical characteristics

Aspectlimpid liquid
Colour blue
Molar mass (pure product) 249 g/mol

Chemical Analysis on the used copper sulphate

Purity (CuSO ₄).....	> 99 %	Lead	< 5 ppm
Chlorides	< 100 ppm	Arsenic	< 3 ppm
Iron	< 100 ppm	Mercury	< 1 ppm

Oenological Use

Properties : elimination of the reduced character on finished wines.

Usual dosage : 2 mL/hL to 10 mL/hL (10 mL/hL releases 0,64 mg/L of copper).

Only use SULFIREDOX under supervision of an enologist.

U.E. REGULATION :

The maximum legal dose in the EU is 1,5 cL/hL = 15 mL/hL.

The maximum legal contents of copper in wine after treatment is 1 mg/L.

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 : **4 years after packing date**

Packaging

1kg jerrican / 5kg jerrican



LAFFORT

l'œnologie par nature