



SOLFITAN® 63%

AMMONIUM BISULPHITE SOLUTION

COMPOSITION



Ammonium bisulphite 70% (630 g/L as SO₂; 177 g/L as NH₄⁺), demineralized water 30%.

CHARACTERISTICS



SOLFITAN® 63% is an aqueous solution of 63% ammonium bisulphite; free from mineral cations salts dangerous for the stability of wines.

APPLICATIONS



SOLFITAN® 63% is a sulphiting agent capable of developing sulphur dioxide without adding potassium to the medium.

Particularly suitable preparation for giving the yeast a readily assimilable nitrogen source; it activates and regulates the fermentation process.

SOLFITAN® 63% the ideal sulphiting agent for obtaining regular and complete fermentations, preventing the risks of dangerous stuck fermentation.

When using SOLFITAN® 63% comply with the relative legal regulations in force.



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DIRECTIONS FOR USE

Product is ready-to-use. Dose in a homogeneous manner. DOSACOM[®], the portable JU.CLA.S. in-line dosing system is particularly recommended.



DOSAGE

From 5 to 20 mL/hL
Consider that 10 mL/hL of SOLFITAN[®] 63% provides 63 mg/L of sulphur dioxide and about 17,7 mg/L inorganic APA (corresponding to 7.4 g/hL of DAP).



PACKAGING

1 kg bottles, 10 and 25 kg drums; 1400 kg IBC.



STORAGE

Store in a cool dry place.



HAZARD

Based on the current European regulations the product is classified: hazardous (see MSDS).