








SULFITING AGENTS

SUPERSOLFOSOL

Ammonium bisulfite in aqueous solution

	COMPOSITION 49% (P/P) ammonium bisulfite aqueous solution.
	GENERAL CHARACTERISTICS SUPERSOLFOSOL supplies must with sulfur dioxide and ammoniacal nitrogen in an easy and safe way for the user. Solution title in volume: <ul style="list-style-type: none"> NH₄ = 113 g/L SO₂ = 400 g/L
	APPLICATIONS <ul style="list-style-type: none"> Sulfiting of grapes and must Nitrogen nutrition of yeast
	DOSAGE According to the health of the grapes, from 10 to 30 mL/hL (maximum legal dose in the EU). 10 mL/hL of SUPERSOLFOSOL provide 4 g/hL of SO ₂ and about 8.5 mg/L of yeast assimilable nitrogen (YAN).
	INSTRUCTIONS FOR USE Add directly to grapes or must and homogenize by pump-over.
	PACKAGING AND STORAGE CONDITIONS 20 kg – 250 kg – 1000 kg Sealed package: store in a cool, dry, well-ventilated area, away from light, at a temperature between 10 and 25 °C (50-77°F). Opened package: carefully reseal and store as indicated above. Once opened, use rapidly.
	COMPLIANCE The product is in compliance with: Codex Œnologique International Product approved for winemaking by the TTB in accordance with 27 CFR 24.246. Product approved for winemaking, in accordance with: Regulation (UE) 2019/934 and subsequent amendments

The indications given here correspond to the current state of our knowledge and experience, however they do not relieve the user from compliance with safety and protection regulations or from improper use of the product.