SPINDASOL W

30% silica sol for clarification of must and wines

TECHNICAL DESCRIPTION

Spindasol W is indicated for the clarification of musts and wines, also in conjunction with other clarifiers. It allows total elimination of the suspended carbon after decolorization, leaving the clarification lees well compacted. **Spindasol W** is highly reactive with special liquid gelatins, for this reason it must always be used in conjunction with the liquid gelatine Gelsol at the ratio of 1:5-1:20.

In musts, using an average 50-200 mL/hL of **Spindasol W** and 5-20 of Gelsol, a high degree of clarity can be obtained (30-50 NTU). Treatment with a pectolitic enzyme should precede the clarification process, in order to eliminate the pectins' colloid protector effect, which hinders clarification.

COMPOSITION AND TECHNICAL CHARACTERISTICS

Silicon dioxide.

DOSAGE

From 50 to 200 mL/hL.

INSTRUCTIONS FOR USE

It must always be applied in conjunction with Gelsol: in normal clarifications **Spindasol W** is added to the mass first followed by Gelsol. Only when effective tannin removal is required and therefore more Gelsol is added, will the addition of Gelsol precede the one of **Spindasol W**. In the case of treatment with potassium ferrocyanide, this must always be applied before **Spindasol W** and Gelsol.

STORAGE AND PACKAGING

Store in a cool and dry place, away from direct sunlight and heat. Keep away from frost (7°C min).

25 kg net drums.
1200 kg net IBC.

Reference: SPINDASOL_W_TDS_EN_1240826_OENO_Italy

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