

TECHNICAL DATA SHEET

STAB K[®]

FORMULATION

Liquid formulation at 15% concentration of mannoproteins extracted from *S. cerevisiae*.

FIELD OF USE

Tartaric stabilisation of red white and rosé wines during maturation.

RECOMMENDED DOSAGE AND INSTRUCTIONS FOR USE

Normal recommended dose: 5 to 20 cL/hL.

Carry out preliminary trials on each wine in order to determine the treatment dosage.

Use on wines ready for bottling (after fining, racking, blending and protein and colour stabilisation).

Add directly to wine to be treated, 24 hours minimum before bottling and carry out a good homogenisations.

No other treatment should be carried out afterwards except for stabiliser adjustments (SO₂, ascorbic acid, arabic gum) at the time of bottling.

SPÉCIFICATIONS PHYSICO CHIMIQUES

aspect	brown solution	mannoproteins	15 %
dry residue	> 10 %	SO ₂	1,0 g/L
<i>The specifications below refer to dry product</i>			
ashes	< 8 %	total nitrogen	5-75 g/Kg
heavy metals (<i>in Pb</i>)	< 30 ppm	aerobic mesophile germs	< 10 ⁴ /g
lead	< 5 ppm	coliformes	< 10 UFC/g
mercury	< 0,15 ppm	<i>Staphylococcus aureus</i> /g	absence
arsenic	< 1 ppm	lactic bacteria	< 10 ⁴ UFC/g
cadmium	< 0,5 ppm	<i>Escherichia coli</i> /25g	absence
polysaccharides (<i>eq. mannose</i>)	> 600 g/Kg	moulds	< 50 UFC/g
% mannose	> 70 % of PS	<i>Salmonella</i> /25g	absence

CONSERVATION

In original packaging tightly closed, in a cool (0 to 20°C), dry place without odour.

Respect the Best before date of the packaging. Once opened, use quickly.

PACKAGING

Containers of 5L or 20L.

**CONFORMS TO THE OENOLOGICAL CODEX –
SUITABLE FOR USE IN ENOLOGY FOR THE ELABORATION OF PRODUCTS FOR DIRECT
HUMAN CONSUMPTION**

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