

GOMME ARABIQUE SD

STABILISATION

↓ OENOLOGICAL APPLICATIONS

GOMME ARABIQUE SD is a sulphited and filtered gum arabic solution for sparkling wines.

The gum arabic used is derived from gum from the Acacia Verek tree, which is recognised as a protective agent for colloidal solutions.

GOMME ARABIQUE SD prevents precipitation of unstable molecules.

It is used as a preventive treatment :

- For precipitations of unstable colouring substances,
- For copper and iron breakdown,
- For tartaric precipitations supporting the action of METATARTRIC ACID.

↓ INSTRUCTIONS FOR USE

GOMME ARABIQUE SD should be added to the dosage liqueur.

↓ DOSE RATE

- 4 cL in the volume of liqueur required for dosing 100 bottles.

↓ PACKAGING AND STORAGE

- 1 L

Store in a dry, well-ventilated, odour-free place at a temperature of between 5 and 25°C.

Once opened, the product must be used quickly.