



ARABINOL® Bio L

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 Colloidal softening stabilizer based on certified organic gum arabic,
 with levorotatory power



→ TECHNICAL DESCRIPTION

Arabinol Bio L is an instantly soluble, refined and micro-granulated gum arabic, produced in accordance with organic regulations. The molecule dimensions of **Arabinol Bio L**, larger than 3000 Kd, facilitate the wines' softening, interacting with the tactile sensations of the taste.

- It increases wines' softness

Arabinol Bio L is a natural polysaccharide used to increase the softness and the velvety taste of wines. It contains no SO₂ nor any other preservative additives giving hardness to wines and altering the colour of red wines.

- It is easy to be solubilised

The product is in the form of ivory micro-granules and must be dissolved in water or wine before its addition, preferably a few days before the last filtration.

- It carries out a stabilizing action

Arabinol Bio L exerts a protective action towards the colouring matter of red wines, keeping it stable over time. It is also an effective anti-casse, as it prevents the formation of copper, iron and protein colloids.

- It enhances the effectiveness of metatartaric acid

When added into the wine with metatartaric acid, it strengthens its anti-cream of tartar action, facilitating and prolonging its duration, as it wraps the tartate crystals keeping them separate.

→ COMPOSITION AND TECHNICAL CHARACTERISTICS

Purified and micro-granulated gum arabic extracted from Acacia Senegal. Levorotatory power.

→ DOSAGE

To increase the softness and stability of wines: from 10 to 30 g/hL.

→ INSTRUCTIONS FOR USE

Arabinol Bio L must be slowly dissolved in water or wine; the solution should be kept slightly stirred for a better solubilisation.

No clarification must be carried out after the addition of **Arabinol Bio L**. Being an organic product, the solution must be utilized just after its preparation.

→ STORAGE AND PACKAGING

Store in a cool dry place, away from direct sunlight and heat.

- 1 kg net packs.
- 20 kg net bags.

