



LGA-20

Other Names

20% Liquid Gum Arabic

Description

LGA-20 is a colloidal solution derived from the solubilization of the Gum Arabic of the most selected varieties of the Acacia tree. The product is hydrolyzed and the sterile filtered (0.45 micron membrane filtered) through an exclusive process insuring that it will not plug bottling line membranes. With an electropositive charge, LGA-20 can be used as a colloidal protector with the following benefits: Prevent Haze Formation due to Instabilities. Enhance Body and Structure. Increase Roundness on the Palate. Stabilize Color. Inhibit Formation and Precipitation of Tartrate Crystals.

Properties

- Appearance: Clear to pale yellow liquid
- Gum Arabic: 20%
- Sulfur Dioxide: 0.2%
- NTU: <30
- Density: 1.101 at 20°C
- pH: 3.00 – 5.00
- Complies with E.C. food additive specifications and Codex Oenologique International.

Directions for use

Add the dose directly to the wine just prior to bottling.

Hazard Warning

Eye and hand protection recommended.

Dosage

1 – 10 lbs / 1,000 gallons. 450 grams -4.5 kg / 1,000 gallons.

Packaging

25 Kg Drum or 250 Kg Container.