

Product description

Physical chemical analysis

Description Tara gum is obtained by grinding the endosperm of the seeds of strains of *Caesalpinia spinosa* (family Leguminosae). It consists chiefly of polysaccharides of high molecular weight composed mainly of galactomannans.

Loss on drying Max 15%

Ash Max 1,5%

Acid insoluble matter Max 2%

Protein Max 3,5%

Starch Not detectable

Arsenic Max 3 mg/kg

Lead Max 2 mg/kg

Mercury Max 1 mg/kg

Cadmium Max 1 mg/kg

Appearance A white to white-yellow odourless powder

Solubility Soluble in water, insoluble in ethanol

Other specs

Our certificates

Transport Loose in bulk

Shelf life 2 years

Storage The product should be stored in a dry, cool warehouse.

