

Tara Gum E417

Specification code

TaraGum/1/AD

Date

11/01/2022

Product description		Physical chemical analysis	
Description	Tara gum is obtained by grinding	Loss on drying	Max 15%
	the endosperm of the seeds of strains of Caesalpinia spinosa	Ash	Max 1,5%
	(family Leguminosae). It consists chiefly of polysaccharides of high	Acid insoluble matter	Max 2%
	molecular weight composed mainly of galactomannans.	Protein	Max 3,5%
Apperarance	A white to white-yellow odourless	Starch	Not detectable
	powder	Arsenic	Max 3 mg/kg
Solubility	Soluble in water, insoluble in ethanol	Lead	Max 2 mg/kg
	ethanor	Mercury	Max 1 mg/kg
		Cadmium	Max 1 mg/kg

Other specs Our certificates

Transport

Loose in bulk

Shelf life

2 years

Storage

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







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Formulated

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