

Tara Gum Gel

Specification Sheet

Description: This is a unique, three-dimensional glycol-matrix delivery system that releases moisturizing molecules sequentially into the stratum corneum, resulting in a highly significant improvement of both immediate and long-term skin hydration.

CAS: 7732-18-5, 56-81-5, 39300-88-4

INCI Name: Water, Glycerin, Hydrolyzed Caesalpinia Spinosa Gum, Caesalpinia Spinosa Gum

Composition: Water, Glycerin, Hydrolyzed Caesalpinia Spinosa Gum, Caesalpinia Spinosa Gum, Sodium Benzoate, Potassium Sorbate

Appearance: Viscous, pale-yellow liquid

Benefits:

- Captures and retains water into the skin for long-lasting hydration of the stratum corneum (top skin layer).
- Controls flaking for young-looking, healthy skin appearance.
- The fluid gel helps stabilizing emulsions.
- Has great skin-conditioning effect.
- Suitable to be formulated into any kind of moisturizing cream, lotion or gel type formulation, facial cleanser, serum, for a high moisture level.

Use: Add to water phase of emulsions. Typical use level: 2 - 10%. For external use only.

Applications: Anti-aging creams, serums, facial cleansers, facial masks, hair shampoos, conditioners.

Solubility: Water-soluble

Preservation: Sodium benzoate, potassium sorbate

Storage: Store in a closed container at a dry place at room temperature.

Country of Origin: Spain

Raw material source: Seeds of the Tara Spinosa tree



10800 231st Way NE
Redmond, WA 98053
Phone: 425-292-9502
makingcosmetics.com

Manufacture: Caesalpinia spinosa gum is obtained from the endosperm of the tara seeds.

Animal Testing: Not animal tested.

GMO: GMO-free

Vegan: Does not contain animal-derived components.

HS Code: 2936210000