

Royal Jelly Extract

Specification Sheet

Description: Royal jelly is a fluid secretion that is secreted from glands on the heads of worker bees. It is synthesized from pollen, water, and honey, mixed with saliva, hormones, and vitamins. Royal Jelly Extract is a suspension of royal jelly (about 25-40%) and glycerin (about 60-75%), it contains mainly amino acids, proteins, carbohydrates, and lipids. It provides good skin-purifying activity and has excellent skin-conditioning and moisturizing properties

CAS: 56-81-5, 8031-67-2

INCI Name: Glycerin, Royal Jelly

Composition: Glycerin, Royal Jelly

Appearance: White to pale yellow liquid, with a characteristic odor.

Benefits:

- Natural product with high contents of nutrients for the skin.
- Provides good skin-purifying activity for impure skin.
- Has excellent skin-conditioning and moisturizing properties due to high content of proteins and amino acids.
- Enhances the skin metabolism and delays skin aging.
- Has anti-irritant and calming properties due to the active ingredient royalamin.

Use: Add to water phase of emulsions. Typical use level Use level: 0.5 - 5%. For external use only.

Applications: Anti-aging products, moisturizing and nourishing creams & lotions, anti-irritant treatments.

Solubility: Water-soluble

Preservation: Preservative-free

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

Country of Origin: Spain

Raw material source: Fluid secretion produced by worker bees.



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Manufacture: Royal jelly consisting of synthesized from pollen, water, honey, bee's saliva, hormones, and vitamins, is dissolved in glycerin.

Animal Testing: Not animal tested.

GMO: GMO-free

Vegan: Contains animal-derived components.

HS Code: 2936210000