

Jojoba Protein N, Hydrolyzed

Specification Sheet

Description: Hydrolyzed (fragmented) proteins enzymatically extracted from the jojoba plant. Precipitations of proteins in the bottom of the container is normal.

CAS: 7732-18-5, 100684-35-3, 84775-94-0, 24634-61-5

INCI Name: Water, Hydrolyzed jojoba protein, Leuconostoc/Radish Root Ferment Filtrate, potassium sorbate

Composition: Water, Hydrolyzed jojoba protein, Leuconostoc/Radish Root Ferment Filtrate, potassium sorbate

Appearance: Dark brown, cloudy, faint odor

Benefits:

- Hair: forms hygroscopic film on the hair & retains moisture, highly effective to repair & condition damaged hair. Ideal for adding shine & luster to the hair
- Skin: effective moisturizer, may improve appearance of aged skin and fines lines and wrinkles.

Use: Typically used at 1-5% in both rinse-off and leave-on product formulations (skin & hair products). For external use only.

Applications: Lotions, creams, sun care products & after sun products, hair shampoos, leave-in-conditioners, hair mousse, shower gels, makeup products (mascara, foundations).

Solubility: Water-soluble

Preservation: Leuconostoc/Radish Root Ferment Filtrate, potassium sorbate

Storage: Store away from direct sunlight at a dry place at room temperature

Country of Origin: USA

Raw material source: Jojoba seed meal

Manufacture: Hydrolyzed jojoba protein is made by creating an alkaline jojoba oil-meal solution and adding a blend of proteases to induce enzymatic hydrolyzation. After enzyme inactivation the solution is purified and filtered.



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Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Does not contain animal-derived components

HS Code: 3304910000