

Jojoba Pearls, Orange

Specification Sheet

Description: Jojoba pearls are tiny, spherically shaped beads consisting of hydrogenated natural jojoba oil (= jojoba wax), round shape warrants effective but gentle exfoliation, not animal tested. Small, round beads, faint odor. Insoluble in water. Ultrafine pearl size (40/60 mesh size or 250-425 microns) is ideal for exfoliation on delicate skin such as the face, lip and cuticle exfoliation.

CAS: 61789-91-1, 2379-74-0, 51274-00-1

INCI Name: Hydrogenated jojoba oil

Composition: Hydrogenated jojoba oil

Purity Grade: No purity grade applicable

Appearance: Small, round orange beads, faint odor

Benefits:

- Highly effective exfoliation without the abrasiveness like other natural or synthetic exfoliants
- Provides elegant emolliency
- Non-occlusive and non-comedogenic
- Very mild and suitable for sensitive skin

Use: Can be added to formulas as is, typical final concentration 1-15%. Add to formulation at the end when the temperature is below 100°F/40°C. Melting point of jojoba pearls is 65-72°C/150-160°F. For external use only.

Applications: Shampoos, specialty bar soap, lotions, creams, body washes, body scrubs, shower gels.

Solubility: Water-insoluble

Preservation: Preservative-free

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

Country of Origin: USA

Raw material source: Jojoba oil



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Manufacture: Hydrogenated jojoba oil is made by exposing jojoba oil to hydrogen in the presence of a nickel catalyst so that the oil becomes solid at room temperature and more stable.

Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Does not contain animal-derived components

HS Code: 1516300000