Deliver a pleasant sensory experience with this versatile emollient

Origin:
- INCI: Isopropyl Jojobate (and) Jojoba Alcohol (and) Jojoba Esters
- Jojoba (Simmondsia chinensis)
- Jojoba esters originate from jojoba, a plant native to the Sonoran Desert

Traceability:
- The jojoba plant requires very little water and can be grown on land that is often unsuitable for other types of crops
- Mainly sourced from Chile, Israel, Peru and the United States

Benefits & Functions:
- Preferred emollient for color cosmetics due to its strong pigment wetting characteristics
- Provides velvety-smooth, cushiony skin feel
- Superior emolliency allows for low usage levels

Uniqueness:
- Floraesters IPJ can be used in pressed powders as a silicone alternative
- This unique combination of isopropyl jojobate, polar jojoba alcohol, and non-polar jojoba esters brings formula versatility without compromising lubricity and solvency

Technical data:
- Liquid emollient
- Refractive index: 1.452-1.454

Discover more about our ingredients

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Applications

- Dose of use: 0.1-5%
- Dose of use: 1-10%
- Dose of use: 1-8%

For more formulation tips and application examples:

Product Details:

- CAS No 181314-46-5
- EC No 605-924-3
- Shelf Life: 2 years
- Packaging: 180kg drum (standard), 16kg pail (optional)

Contact us at: beauty@cargill.com

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