

OILJelly

Specification Sheet

Description: 100 % naturally derived, vegan elastomer gel designed to deliver the luxurious sensory feel of silicone elastomers using only bio-based ingredients. It forms a soft-focus, cushioned finish while mattifying the skin and reducing oiliness. The gel absorbs quickly and enables the creation of naturally derived O/W emulsions, semi-solids, and solid textures.

CAS: 95912-86-0, 900160-92-1, 111-01-3

INCI Name: Coco-Caprylate/Caprates (and) Polyglyceryl-2 Isostearate/Dimer Dilinoleate Copolymer (and) Squalane

Composition: Coco-Caprylate/Caprates, Polyglyceryl-2 Isostearate/Dimer Dilinoleate Copolymer, Squalane

Appearance: Colorless to pale yellow translucent gel

Benefits:

- 100% biobased and naturally derived (ISO 16128 Index 1.0)
- Provides a soft-focus, blurring, and mattifying effect
- Reduces greasiness and shine while maintaining a smooth, cushioned feel
- Enhances pigment dispersion and suspension in color cosmetics
- Improves spreading and absorption of UV filters in SPF products
- Compatible with natural oils, emollients, and UV actives
- Performs on-par with silicone elastomers for high-end sensorial effects

Use: Can be added to the oil phase of the formulation. Typical use level 3-20%. For external use only.

Applications: Skin care: creams, serums, primers, masks. Color cosmetics: foundations, tinted moisturizers, blurring balms. Sun care: SPF creams and sticks for dry, powdery finish. Hair and body: mattifying or sensorial enhancement systems.

Solubility: Oil soluble

Preservation: Preservative-free

Storage: Keep in a ventilated, dry place, avoid moisture under any circumstances. Keep container tightly closed.



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Country of Origin: USA

Raw material source: Palm derived.

Manufacture: Produced through an advanced copolymerization process using dilinoleic acid, isostearic acid, and diglycerol, then blended with complementary components to deliver enhanced performance and quality.

Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Does not contain animal-derived components

HS Code: 382400