

Triglyceride Blend

Specification Sheet

Description: Specialty blend of triglycerides based on saturated even-numbered, unbranched natural fatty acids of vegetable origin. Melting point (drop point) is 39 - 42 °C (102-108 °F).

CAS: 85536-06-7

INCI Name: Caprylic/Capric/Myristic/Stearic Triglyceride

Composition: Caprylic/Capric/Myristic/Stearic Triglyceride

Appearance: Light yellow, semi-solid mass, with a characteristic odor.

Benefits:

- Used as a non-oxidizing emollient or fat base particularly for processing in high-quality dermal preparations.
- Does not leave a tacky feel or greasy shine on the skin like paraffins.
- Spreads well on the skin and penetrates easily.
- Does not inhibit natural skin respiration and has an absorption-promoting effect.

Use: Add to formulas to the oil phase either in molten or cold state. Typical use level 2 - 30%. For external use only.

Applications: Serums, creams & lotions, lip balms, face & hair masks.

Solubility: Soluble in acetone and ethanol when heated, insoluble in water and miscible with fats and oils.

Preservation: Preservative-free.

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

Country of Origin: USA

Raw material source: Vegetable origin

Manufacture: Extracted from saturated even-numbered, unbranched natural fatty acids of vegetable origin with a chain length of C8 - C18.



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Animal Testing: Not animal tested.

GMO: GMO-free

Vegan: Does not contain animal-derived components.

HS Code: 3402130000