

CreamMaker™ PASTE

Specification Sheet

Description: Vegetable derived natural emulsifier for o/w and w/o that can be processed at room temperature (25C) or in conventional batches that need heating. It creates lotions, creams, and light serums, with a soft, velvety skin after feel. It can also act as an emulsifier and thickener for cold processes.

CAS: 31566-31-1, 67762-27-0, 61789-88-6, 9005 -80 -5, 56090-54-1, 73398-61-5

INCI Name: Glyceryl Stearate (and) Cetearyl Alcohol (and) Sodium Olivatate (and) Inulin (and) Polyglycerin-3 (and) Caprylic/Capric Triglyceride

Composition: Glyceryl Stearate (and) Cetearyl Alcohol (and) Sodium Olivatate (and) Inulin (and) Polyglycerin-3 (and) Caprylic/Capric Triglyceride

Appearance: Liquid paste, cream colored

pH Value: 6.0 - 7.5

Benefits:

- Natural Emulsifier for cold process formulations
- Thickener and stabilizer for lotions and creams
- Stabilizer for thin lotions at 1-2%
- Creates thick creams, but also less viscous lotions and serums

Use: Recommend use level 1-8%, w/o formulations at 6-8% and high oil phase. For External Use Only. Stir well before use.

Applications: Skin care formulations such as creams, lotions, serums, face masks, baby care.

Solubility: Soluble in fats and oils

Preservation: Preservative-free

Storage: Store at room temperature

Country of Origin: USA

Raw material source: Cocos (coconut) nucifera oil, Olea (olive) europaea oil, Cichorium (chicory) intybus root

Manufacture: CreamMaker™ PASTE is produced by impurity removal, then the components are passed to reactors to break down macromolecular structures for solubilization. Product passes a filtration process, and then subjected to high pressure homogenization.

Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Does not contain animal-derived components

HS Code: 3402120000