

CreamMaker® GLUCO

Specification Sheet

Description: Non-ionic emulsifying blend for making oil-in-water emulsions. Contains cetearyl alcohol (mass balance RSPO) and cetearyl glucoside. HLB value 11-15.

CAS: 67762-27-0, 246159-33-1

INCI Name: Cetearyl Alcohol (and) Cetearyl Glucoside

Composition: Cetearyl Alcohol (and) Cetearyl Glucoside

Appearance: White to off white granules

Benefits:

- Oil-in-water emulsifier blend that forms stable emulsions from fluid lotions to rather thick creams
- 100% Natural Origin Content and sourced Mass Balance RSPO
- Provides a rich texture and pleasant skin feel
- Has thickening and solubilizing properties

Use: Add to heated oil phase of emulsions. Typical use level 3-6%. For external use only.

Applications: Oil-in-Water Emulsions such as creams, lotions, foundations, sunscreens.

Solubility: Water-insoluble, dispersible in water & oil

Preservation: Not preserved

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

Country of Origin: France

Raw material source: Coconut oil and vegetable oils, glucose

Manufacture: Cetearyl alcohol is a mixture of the fatty alcohols cetyl alcohol and stearyl alcohol which are made by catalytic hydrogenation of the triglycerides obtained from vegetable and coconut oils and followed by oxidation of a chain growth product of ethylene oligomerized on a triethylaluminum catalyst. Glucoside is produced by the reaction of glucose from corn starch with the fatty alcohol decanol which is derived from coconut.



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Animal Testing: Not animal tested

GMO: GMO-free

Vegan: Does not contain animal-derived components

HS Code: 3402120000