

PEG-7 Glyceryl Cocoate

Specification Sheet

Description: Non-ionic, ethoxylated polyethylene glycol ester made from glycerin & coconut oil. Clear oily liquid, characteristic odor. Soluble in water & alcohols, insoluble in oils. HLB value 11 (gives oil-in-water emulsions).

CAS: 68201-46-7

INCI Name: PEG-7 glyceryl monococoate

Benefits:

- Multifunctional agent with excellent emulsifying, emollient, refatting & thickening properties
- Very useful as surfactant and foam booster
- Has good conditioning effect for soft and smooth skin

Use: Can be added to formulas as is, usual concentration 1-10%. For external use only.

Applications: Universally applicable, especially in liquid soaps, lotions, body washes, shower gels, hair shampoos, facial cleansers, bubble baths, decorative cosmetics.

Country of Origin: Germany

Raw material source: Coconut oil and polyethylene glycol

Manufacture: PEG glyceryl cocoate is manufactured by the ethoxylation (polymerization of ethylene oxide) of glyceryl cocoate.

Animal Testing: Not animal tested

GMO: GMO free (does not contain plant-derived components)

Vegan: Does not contain animal-derived components