

Caprylic Acid Combo

Specification Sheet

Description: Blend of naturally derived ingredients for keeping products microbe-free and stable while providing additional conditioning properties. Contains natural caprylic acid and lauric acid (made from vegetable-derived fatty acids), propanediol (made from corn sugar), and potassium sorbate. Clear liquid, water white to light amber color, water dispersible. Mild odor.

CAS: 124-07-2, 504-63-2, 143-07-7, 590-00-1

INCI Name: Caprylic acid, lauric acid, 1,3 propanediol, potassium sorbate

Benefits:

- Effective antimicrobial system comprising of four components based on naturally derived ingredients
- Extends shelf life of personal care products typically to 2-4 months
- Provides additional skin-conditioning and emollient properties

Use: Recommended use level between 0.5-2%. Performs best in pH of 3.5-6.5. Can be added directly to the formulation post-emulsification at or below 60°C. For external use only.

Applications: Shampoos, face cleansers, emulsions, conditioners.

Country of Origin: USA

Raw material source: Vegetable fatty acids, corn sugar, sorbic acid

Manufacture: Blend of four different selected components known for their antimicrobial activities.

Animal Testing: Not animal tested

GMO: Not tested for GMO

Vegan: Does not contain animal-derived components