

CreamMaker Mix

FACT SHEET

Description: Emulsifying blend containing glyceryl stearate, cetearyl alcohol, sodium stearoyl lactylate. Off-white waxy flakes. Water-insoluble, dispersible in water & oil. pH Value: 5 – 7.5. CAS# 123-94-4, 11099-07-3, 31566-31-1, 85666-92-8, 8005-44-5, 67762-27-0, 25383-99-7.

INCI Name: Alcohol, glyceryl stearate, sodium stearoyl lactylate.

Properties: All-natural oil-in-water emulsifier (enables water & oil to mix), enhanced skin feel due to acyl lactylates. Fatty acids, lactic acid & sodium lactate are all found as natural moisturizers in the skin, blend does not require the aid of other emulsifiers, high electrolyte tolerance, has also dispersing, thickening & moisturizing properties.

Use: Warm to melt before use, usual concentration 2 - 10%.

Applications: All kinds of cosmetics requiring emulsification as lotions, creams, lip balm, lip sticks.