CLAIMS

1. An oil-in-water emulsion composition for a creamy cosmetic containing water, oily components, fatty acids and fatty acid alkali salts and having a viscosity of 2,000 to 90,000 mPa・s,

the oil-in-water emulsion composition for a creamy cosmetic substantially comprising no synthetic surfactant in the entire composition,

behenic acid, stearic acid and palmitic acid being contained as the fatty acid and the total content of the fatty acids and the fatty acid alkali salts being 3 to 15 wt%,

the weight ratio of the behenic acid/the stearic acid/the palmitic acid in the fatty acids being 13 to 68/17 to 57/15 to 50, and

the weight ratio of the behenic acid alkali salt/the stearic acid alkali salt/the palmitic acid alkali salt in the fatty acid alkali salts being 13 to 68/17 to 57/15 to 50.

2. The oil-in-water emulsion composition for a creamy cosmetic according to claim 1, comprising the fatty acid alkali salts in an amount of 20 to 45 wt% relative to the total content of the fatty acids and the fatty acid alkali salts contained in the oil-in-water emulsion composition for a creamy cosmetic.

3. The oil-in-water emulsion composition for a creamy cosmetic according to claim 1 or 2, comprising a higher alchol in an amount of 0,1 to 1 wt% in the entire emulsion composition for a creamy cosmetic.

4. The oil-in-water emulsion composition for a creamy cosmetic according to claim 3, wherein the weight ratio of the higher alcohol/the fatty acids contained in the oil-in-water emulsion composition for a creamy cosmetic is less than 1/2.

5. The oil-in-water emulsion composition for a creamy cosmetic according to any one of claims 1 to 4, comprising oily components excluding behenic acid, stearic acid and palmitic acid in an amount of 2 to 14 wt% in the entire emulsion composition for a creamy cosmetic.

6. The oil-in-water emulsion composition for a creamy cosmetic according to any one of claims 1 to 5, comprising only behenic acid, stearic acid and palmitic acid as the fatty acids.

7. A cosmetic comprising the oil-in-water emulsion composition for a creamy cosmetic according to any one of claims 1 to 6.

CLAIMS

1. An oil-in-water emulsion composition for a creamy cosmetic containing water, oily components, fatty acids and fatty acid alkali salts and having a viscosity of 2,000 to 90,000 mPa・s,

the oil-in-water emulsion composition for a creamy cosmetic substantially comprising no synthetic surfactant in the entire composition,

the alkali salt being sodium salt or potassium salt

behenic acid, stearic acid and palmitic acid being contained as the fatty acid and the total content of the fatty acids and the fatty acid alkali salts being 3 to 15 wt%,

the weight ratio of the behenic acid/the stearic acid/the palmitic acid in the fatty acids being 13 to 68/17 to 57/15 to 50,

the weight ratio of the behenic acid alkali salt/the stearic acid alkali salt/the palmitic acid alkali salt in the fatty acid alkali salts being 13 to 68/17 to 57/15 to 50, and

the fatty acid alkali salts being contained in an amount of 20 to 45 wt% relative to the total content of the fatty acids and the fatty acid alkali salts contained in the oil-in-water emulsion composition for a creamy cosmetic.

2. The oil-in-water emulsion composition for a creamy cosmetic according to claim 1, comprising a higher alcohol in an amount of 0.1 to 1 wt% in the entire emulsion composition for a creamy cosmetic.

3. The oil-in-water emulsion composition for a creamy cosmetic according to claim 2, wherein the weight ratio of the higher alcohol/the fatty acids contained in the oil-in-water emulsion composition for a creamy cosmetic is less than 1/2.

4. The oil-in-water emulsion composition for a creamy cosmetic according to any one of claims 1 to 3, comprising oily components excluding behenic acid, stearic acid and palmitic acid in an amount of 2 to 14 wt% in the entire emulsion composition for a creamy cosmetic.

5. The oil-in-water emulsion composition for a creamy cosmetic according to any one of claims 1 to 4, comprising only behenic acid, stearic acid and palmitic acid as the fatty acids.

6. A cosmetic composed of the oil-in-water emulsion composition for a creamy cosmetic according to any one of claims 1 to 5.