CLAIMS

1. An O/W emulsion composition,

comprising Ingredient (A), Ingredient (B), Ingredient (E), and Ingredient (F); and

comprising Ingredient (C) and/or Ingredient (D);

wherein

Ingredient (A): an adenosine phosphate and/or a salt thereof;

Ingredient (B): an acrylic acid-alkyl methacrylate copolymer;

Ingredient (C): a water-soluble polymer which is a urethane associative thickener;

Ingredient (D): a pH adjuster which is an organic alkali compound selected from tromethamine, aminomethyl propanol, arginine, and a mixture thereof;

Ingredient (E): an oil content;

Ingredient (F): water, and

wherein the composition has a viscosity of equal to or higher than 10,000 mPa·s.

2. The composition according to Claim 1, wherein Ingredient (B) is an acrylic acid-alkyl methacrylate copolymer having a molecular weight of 100,000 to 5,000,000.

3. The composition according to Claim 1 or 2, wherein the organic alkali compound is selected from tromethamine, arginine, and a mixture thereof.

4. The composition according to any one of Claims 1 to 3, wherein the urethane associative thickener is selected from the group consisting of PEG-240/HDI copolymer bis-decyltetradeceth-20 ether, PEG-150/stearyl alcohol/SMDI copolymer, PEG-150/decyl alcohol/SMDI copolymer, polyurethane-59 and a mixture thereof.

5. The composition according to any one of Claims 1 to 4, wherein the composition has a pH of 5.5 to 7.5.

6. The composition according to any one of Claims 1 to 5 comprising

Ingredient (A): an adenosine phosphate and/or a salt thereof;

Ingredient (B): acrylates/C10-30 alkyl acrylate crosspolymer;

Ingredient (D): tromethamine and/or arginine;

Ingredient (E): an oil content; and

Ingredient (F): water,

wherein the composition has a viscosity of 20,000 to 40,000 mPa·s, and a pH of 6 to 7.

7. The composition according to any one of Claims 1 to 6, comprising

Ingredient (A): adenosine phosphate and/or a salt thereof;

Ingredient (B): acrylates/C10-30 alkyl acrylate crosspolymer;

Ingredient (C): PEG-240/HDI copolymer bis-decyltetradeceth-20 ether;

Ingredient (E): an oil content; and

Ingredient (F): water,

wherein the composition has a viscosity of 20,000 to 40,000 mPa·s.

8. The composition according to any one of Claims 1 to 7, wherein the composition comprises

0.001 to 10% by weight of Ingredient (A),

0.05 to 5% by weight of Ingredient (B), and

1 to 60% by weight of Ingredient (E).

9. The composition according to any one of Claims 1 to 8, wherein the composition comprises 0.01 to 20% by weight of Ingredient (C).

10. The composition according to any one of Claims 1 to 9 comprising

Ingredient (A): an adenosine phosphate and/or a salt thereof 1.5 to 3.5% by weight;

Ingredient (B): acrylates/C10-30 alkyl acrylate crosspolymer 0.4 to 0.8% by weight;

Ingredient (D): tromethamine and/or arginine;

Ingredient (E): an oil content 5 to 20% by weight; and

Ingredient (F): water,

wherein the composition has a viscosity of 20,000 to 40,000 mPa·s, and a pH of 6 to 7.

11. The composition according to any one of Claims 1 to 10 comprising

Ingredient (A): an adenosine phosphate and/or a salt thereof 1.5 to 3.5% by weight;

Ingredient (B): acrylates/C10-30 alkyl acrylate crosspolymer 0.4 to 0.8% by weight;

Ingredient (C): PEG-240/HDI copolymer bis-decyltetradeceth-20 ether 0.3 to 0.8% by weight;

Ingredient (E): an oil content 5 to 20% by weight; and

Ingredient (F): water,

wherein the composition has a viscosity of 20,000 to 40,000 mPa·s.

12. The composition according to any one of Claims 1 to 11, wherein

the composition does not comprise a pH adjuster which is an inorganic alkali compound, or

the composition comprises a pH adjuster which is an inorganic alkali compound, and the pH adjuster which is an

inorganic alkali compound/Ingredient (D) (weight ratio) is 0.1 or less.

13. The composition according to any one of 1 to 12,

wherein Ingredient (E) comprises Ingredient (G) selected from:

an uncrystallized high melting point oil having a melting point of 30 °C or higher selected from an uncrystallized triglyceride having a melting point of 30 °C or higher; an uncrystallized sterol fatty acid ester having a melting point of 30 °C or higher; petrolatum; and a mixture thereof;

an oil-based gelling agent selected from an inulin fatty acid ester, a dextrin fatty acid ester, polyglycerol, dibutyl ethylhexanoyl glutamide, dibutyl lauroyl glutamide, sodium dilauramidoglutamide lysine, vinyl dimethicone/methicone silsesquioxane crosspolymer, PEG/PPG-19/19 dimethicone, and a mixture thereof;

a silicone agent for improving feel selected from an amino-modified silicone, a silicone wax, polyether-modified silicone, highly polymerized dimethicone, a silicone wax, a silicone emulsion, a silicone powder, and a mixture thereof; and

a mixture thereof, and

wherein the amount of Ingredient (G) is 0.1 to 50% by weight based on Ingredient (E).

14. The composition according to any one of Claims 1 to 13 wherein the composition comprises 0.001 to 20% by weight of Ingredient (G).

15. The composition according to any one of Claims 1 to 14, wherein the composition further comprises

Ingredient (H): a water-soluble humectant.