CLAIMS

1. A skin cosmetic composition comprising components (A), (B), (C), (D1), (D2) and (E):

(A) an ultraviolet protective agent;

(B) a polymer comprising constitutional units of a hydrophilic segment having an N-acyl alkyleneimine as its repeating unit and an organo polysiloxane segment;

(C) an alcohol having carbon atom(s) of equal to or larger than 1 and equal to or smaller than 4;

(D1) a powder having number average particle size of equal to or larger than 1 μm and equal to or smaller than 10 μm;

(D2) a powder having number average particle size of larger than 10 μm and equal to or smaller than 25 μm; and

(E) a propellant,

wherein a content of the component (C) in all components of the skin cosmetic composition except the component (E) is equal to or higher than 40 % by mass and equal to or lower than 95 % by mass, and

wherein a mass ratio of the component (D1) to the component (D2) in the skin cosmetic composition is presented as: (Component (D1)/Component (D2)) = 1/2 to 20/1.

2. The skin cosmetic composition according to claim 1, wherein a total amount of contents of the component (D1) and the component (D2) in all components of the skin cosmetic composition except the component (E) is equal to or higher than 0.5 % by mass and equal

to or lower than 10 % by mass.

3. The skin cosmetic composition according to claim 1 or 2, wherein the component (D1) or the component (D2) is a nylon powder, an ethylene powder, a silicone powder, a polymethyl methacrylate powder, or a powder of one, two or more of polymer(s) or copolymer(s) selected from acrylic acid, methacrylic acid, alkyl acrylate, alkyl methacrylate, alkylene glycol acrylate and alkylene glycol methacrylate.

4. The skin cosmetic composition according to any one of claims 1 to 3, wherein a mass ratio ((B) / [(D1) + (D2)]) of the component (B) to the total amount of the components (D1) and (D2) is equal to or higher than 0.05 and equal to or lower than 1.

5. The skin cosmetic composition according to any one of claims 1 to 4, further comprising (F) an alkylene oxide derivative represented by the following general formula (I) at equal to or higher than 0.1 % by mass and equal to or lower than 3 % by mass in all components except the component (E):

$Gly\text{-}[O\ (PO)_m\ (EO)_n\text{-}(BO)_p\ H]_3$ (I)

wherein, in the above-described general formula (I), Gly is a residue of eliminating hydroxyl group from glycerin, PO is an oxypropylene group, and EO is an oxyethylene group. m and n are average molar numbers of added EO and PO, respectively, and have a value of from 1 to 50, and the mass ratio (PO/EO) of PO to EO is from 1/5 to 5/1. BO is an oxyalkylene group having 4 carbon atoms.

p is an average molar number of added BO and has a value of from 0.5 to 5.

CLAIMS

1. A skin cosmetic composition comprising components (A), (B), (C), (D1), (D2) and (E):

(A) an ultraviolet protective agent comprising 2-ethylhexyl-p-methoxycinnamate and diethylamino hydroxybenzoyl hexyl benzoate;

(B) a polymer comprising constitutional units of a hydrophilic segment having an N-acyl alkyleneimine as its repeating unit and an organo polysiloxane segment;

(C) ethanol;

(D1) a powder having number average particle size of equal to or larger than 1 μm and equal to or smaller than 10 μm;

(D2) a powder having number average particle size of larger than 10 μm and equal to or smaller than 25 μm; and

(E) a propellant,

wherein the component (D1) or the component (D2) is a nylon powder, an ethylene powder, a silicone powder, a polymethyl methacrylate powder, or a powder of one, two or more of polymer(s) or copolymer(s) selected from acrylic acid, methacrylic acid, alkyl acrylate, alkyl methacrylate, alkylene glycol acrylate and alkylene glycol methacrylate,

wherein a content of the component (C) in all components of the skin cosmetic composition except the component (E) is equal to or higher than 40 % by mass and equal to or lower than 95 %

by mass, and

wherein a mass ratio of the component (D1) to the component (D2) in the skin cosmetic composition is presented as: (Component (D1)/Component (D2)) = 1/2 to 20/1.

2. The skin cosmetic composition according to claim 1, wherein a total amount of contents of the component (D1) and the component (D2) in all components of the skin cosmetic composition except the component (E) is equal to or higher than 0.5 % by mass and equal to or lower than 10 % by mass.

3. The skin cosmetic composition according to any one of claims 1 to 2, wherein a mass ratio ((B) / [(D1) + (D2)]) of the component (B) to the total amount of the components (D1) and (D2) is equal to or higher than 0.05 and equal to or lower than 1.

4. The skin cosmetic composition according to any one of claims 1 to 3, further comprising (F) an alkylene oxide derivative represented by the following general formula (I) at equal to or higher than 0.1 % by mass and equal to or lower than 3 % by mass in all components except the component (E):

$Gly\text{-}[O\ (PO)_m\ (EO)_n\text{-}(BO)_p\ H]_3$ (I)

wherein, in the above-described general formula (I), Gly is a

residue of eliminating hydroxyl group from glycerin, PO is an oxypropylene group, and EO is an oxyethylene group. m and n are average molar numbers of added EO and PO, respectively, and have a value of from 1 to 50, and the mass ratio (PO/EO) of PO to EO is from 1/5 to 5/1. BO is an oxyalkylene group having 4 carbon atoms. p is an average molar number of added BO and has a value of from 0.5 to 5.