CLAIMS (marked-up copy)

1. (Currently amended): A cosmetic composition having a high content of a stable oil phase and being a W/O/W emulsion-type composition obtained by stabilizing, based on the total weight of the composition, 30-56 wt % of an oily component(s), the composition comprising a W/O emulsion part [formulation] and an O/W phase as an outer phase, wherein the W/O emulsion part [formulation] contains, based on the total weight of the W/O emulsion part [formulation], 1-8 wt % of a silicone-based emulsifier and a PEG-containing dipolyhydroxyalkylate-based emulsifier, 2.5-8 wt % of a hectorite-based oil thickener and a dextrin alkylate-based oil thickener, 0.1-5 wt % of a salt, and 20-45 wt % of a polar oil, and the O/W outer phase contains 0.2-2 wt % of gum based on the total weight of the composition, wherein the polar oil is at least one selected from the group consisting of cetyl ethyl hexanoate, octyl dodecyl myristate, di-C12-13 alkyl malate, pentaerythrityl tetraisostearate, pentaerythrityl tetraethylhexanoate, diisostearyl malate, isopropyl palmitate, C12-15 alkyl benzoate, dicaprylic carbonate, dicaprylic ether, and 2-octyldodecanol.

2. (Currently amended): The cosmetic composition of claim 1, wherein the composition comprises, based on the total weight of the composition, 50-70 wt% of a W/O [formulation] emulsion part and 30-50 wt% of an O/W outer phase.

3. The cosmetic composition of claim 1, wherein the silicone-based emulsifier is at least one selected from the group consisting of cetyl dimethicone copolyol, PEG-10 dimethicone, PEG-7 dimethicone, lauryl PEG-9 polydimethylsiloxyethyl dimethicone, lauryl polyglyceryl-3 polydimethylsiloxyethyl dimethicone, dimethicone PEG-10.15 crosspolymer/cyclosiloxane, dimethicone polyglycerine-3 crosspolymer/dimethicone, and cyclosiloxane/PEG.PPG-19.19 dimethicone.

4. The cosmetic composition of claim 1, wherein the PEG-containing dipolyhydroxyalkylate-based emulsifier is at least one selected from the group consisting of PEG-30 dipolyhydroxystearate, PEG-20 dipolyhydroxymyristate and PEG-40 dipolyhydroxypalmitate.

5. The cosmetic composition of claim 1, wherein the hectorite-based oil thickener is at least one selected from the group consisting of stearalkonium hectorite, disteardimonium hectorite, and quaternium-18 hectorite.

6. The cosmetic composition of claim 1, wherein the dextrin alkylate-based oil thickener is at least one selected from the group consisting of dextrin palmitate, dextrin myristate, and dextrin stearate.

7. The cosmetic composition of claim 1, wherein the salt is either sodium chloride or magnesium sulfate.

8. (Currently amended): The cosmetic composition of claim1, wherein the polar oil is [at least one selected from the group consisting of] cetyl ethyl hexanoate[, octyl dodecyl myristate, di C12 13 alkyl malate, pentaerythrityl tetraisostearate, pentaerythrityl tetraethylhexanoate, diisostearyl malate, isopropyl palmitate, C12 15 alkyl benzoate, dicaprylic carbonate, dicaprylic ether, and 2 octyldodecanol].

9. (Currently amended): The cosmetic composition of claim 1, wherein the W/O [formulation] emulsion part contains, based on the total weight of the W/O [formulation] emulsion part, 60-80 wt % of an oily component(s) [phase].

10. The cosmetic composition of claim 1, wherein the gum is at least one selected from the group consisting of xanthan gum, carrageenans gum, guar gum, gellan gum and locust bean gum.

Claims

[Claim 1] A cosmetic composition having a high content of a stable oil phase and being a W/O/W emulsion-type composition obtained by stabilizing, based on the total weight of the composition, 30-56 wt% of an oily component, the composition comprising a W/O formulation and an O/W phase as an outer phase, wherein the W/O formulation contains, based on the total weight of the W/O formulation, 1-8 wt% of a silicone-based emulsifier and a PEG-containing dipolyhydroxyalkylate-based emulsifier, 2.5-8 wt% of a hectorite-based oil thickener and a dextrin alkylate-based oil thickener, 0.1-5 wt% of a salt, and 20-45 wt% of a polar oil, and the outer phase contains 0.2-2 wt% of gum based on the total weight of the composition.

[Claim 2] The cosmetic composition of Claim 1, wherein the composition comprises, based on the total weight of the composition, 50-70 wt% of a W/O formulation and 30-50 of an outer phase.

[Claim 3] The cosmetic composition of Claim 1, wherein the silicone-based emulsifier is at least one selected from the group consisting of cetyl dimethicone copolyol, PEG-10 dimethicone, PEG-7 dimethicone, lauryl PEG-9 polydimethylsiloxyethyl dimethicone, lauryl polyglyceryl-3 polydimethylsiloxyethyl dimethicone, dimethicone PEG-10·15 crosspolymer/cyclosiloxane, dimethicone polyglycerine-3 crosspolymer/dimethicone, and cyclosiloxane/PEG.PPG-19.19 dimethicone.

[Claim 4] The cosmetic composition of Claim 1, wherein the PEG-containing dipolyhydroxyalkylate-based emulsifier is at least one selected from the group consisting of PEG-30 dipolyhydroxystearate, PEG-20 dipolyhydroxymyristate and PEG-40 dipolyhydroxypalmitate.

[Claim 5] The cosmetic composition of Claim 1, wherein the hectorite-based oil thickener is at least one selected from the group consisting of stearalkonium hectorite, disteardimonium hectorite, and quaternium-18 hectorite.

[Claim 6] The cosmetic composition of Claim 1, wherein the dextrin alkylate-based oil thickener is at least one selected from the group consisting of dextrin palmitate, dextrin myristate, and dextrin stearate.

[Claim 7] The cosmetic composition of Claim 1, wherein the salt is either sodium chloride or magnesium sulfate.

[Claim 8] The cosmetic composition of Claim 1, wherein the polar oil is at least

one selected from the group consisting of cetyl ethyl hexanoate, octyl dodecyl myristate, di-C12-13 alkyl malate, pentaerythrityl tetraisostearate, pentaerythrityl tetraethylhexanoate, diisostearyl malate, isopropyl palmitate, C12-15 alkyl benzoate, dicaprylic carbonate, di-caprylic ether, and 2-octyldodecanol.

[Claim 9] The cosmetic composition of Claim 1, wherein the W/O formulation contains, based on the total weight of the W/O formulation, 60-80 wt% of an oil phase.

[Claim 10] The cosmetic composition of Claim 1, wherein the gum is at least one selected from the group consisting of xanthan gum, carrageenans gum, guar gum, gellan gum and locust bean gum.

CLAIMS

1. A cosmetic composition having a high content of a stable oil phase and being a W/O/W emulsion-type composition obtained by stabilizing, based on the total weight of the composition, 30-56 wt % of an oily component(s), the composition comprising a W/O emulsion part and an O/W phase as an outer phase, wherein the W/O emulsion part contains, based on the total weight of the W/O emulsion part, 1-8 wt % of a silicone-based emulsifier and a PEG-containing dipolyhydroxyalkylate-based emulsifier, 2.5-8 wt % of a hectorite-based oil thickener and a dextrin alkylate-based oil thickener, 0.1-5 wt % of a salt, and 20-45 wt % of a polar oil, and the O/W outer phase contains 0.2-2 wt % of gum based on the total weight of the composition,
   wherein the polar oil is at least one selected from the group consisting of cetyl ethyl hexanoate, octyl dodecyl myristate, di-C12-13 alkyl malate, pentaerythrityl tetraisostearate, pentaerythrityl tetraethylhexanoate, diisostearyl malate, isopropyl palmitate, C12-15 alkyl benzoate, dicaprylic carbonate, dicaprylic ether, and 2-octyldodecanol.

2. The cosmetic composition of claim 1, wherein the composition comprises, based on the total weight of the composition, 50-70 wt% of a W/O emulsion part and 30-50 wt% of an O/W outer phase.

3. The cosmetic composition of claim 1, wherein the silicone-based emulsifier is at least one selected from the group consisting of cetyl dimethicone copolyol, PEG-10 dimethicone, PEG-7 dimethicone, lauryl PEG-9 polydimethylsiloxyethyl dimethicone, lauryl polyglyceryl-3 polydimethylsiloxyethyl dimethicone, dimethicone PEG-10.15 crosspolymer/cyclosiloxane, dimethicone polyglycerine-3 crosspolymer/dimethicone, and cyclosiloxane/PEG.PPG-19.19 dimethicone.

4. The cosmetic composition of claim 1, wherein the PEG-containing dipolyhydroxyalkylate-based emulsifier is at least one selected from the group consisting of PEG-30 dipolyhydroxystearate, PEG-20 dipolyhydroxymyristate and

PEG-40 dipolyhydroxypalmitate.

5. The cosmetic composition of claim 1, wherein the hectorite-based oil thickener is at least one selected from the group consisting of stearalkonium hectorite, disteardimonium hectorite, and quaternium-18 hectorite.

6. The cosmetic composition of claim 1, wherein the dextrin alkylate-based oil thickener is at least one selected from the group consisting of dextrin palmitate, dextrin myristate, and dextrin stearate.

7. The cosmetic composition of claim 1, wherein the salt is either sodium chloride or magnesium sulfate.

8. The cosmetic composition of claim 1, wherein the polar oil is cetyl ethyl hexanoate.

9. The cosmetic composition of claim 1, wherein the W/O emulsion part contains, based on the total weight of the W/O emulsion part, 60-80 wt % of an oily component(s)

10. The cosmetic composition of claim 1, wherein the gum is at least one selected from the group consisting of xanthan gum, carrageenans gum, guar gum, gellan gum and locust bean gum.