CLAIMS

[Claim 1]

An oily cosmetic comprising following components (A) to (D):

a component (A) an oil agent having two or more hydroxy groups per molecule,

a component (B) a copolymer of an α-olefin having 18 or more carbon atoms and vinylpyrrolidone,

a component (C) a phenyl-modified silicone, and

a component (D) a volatile oil agent,

wherein the component (A) is a polyglycerol fatty acid ester having a polymerization degree of 3 to 20.

[Claim 2]

The oily cosmetic according to claim 1, wherein the component (B) is contained in an amount of 3 to 20% by mass based on the total amount of the cosmetic.

[Claim 3]

The oily cosmetic according to claim 1 or 2, wherein the component (A) and the component (B) are contained at a ratio of the component (A) to the component (B) ((A)/(B)) by mass of 0.5 to 10.

[Claim 4]

The oily cosmetic according to any one of claims 1 to 3, wherein the oily cosmetic further comprises a component (E) a copolymer of an α-olefin having 16 or less carbon atoms and vinylpyrrolidone.

[Claim 5]

The oily cosmetic according to claim 4, wherein the component (E) is a VP/hexadecene copolymer.

[Claim 6]

The oily cosmetic according to any one of claims 1 to 5, wherein the component (B) is a VP/eicosene copolymer and/or triacontanyl PVP.

[Claim 7]

The oily cosmetic according to any one of claim 1 to 6, wherein the oily cosmetic further comprises a component (F) a wax.

[Claim 8]

The oily cosmetic according to any one of claim 1 to 7, wherein the oily cosmetic is in an oily solid form.

[Claim 9]

An oily gel composition comprising a component (A) an oil agent having two or more hydroxy groups per molecule and a component (B) a copolymer of an α-olefin having 18 or more carbon atoms and vinylpyrrolidone, wherein the component (A) is a polyglycerol fatty acid ester having a polymerization degree of 3 to 20.

[Claim 10]

An oily gelling agent for a component (A) an oil agent having two or more hydroxy groups per molecule, the oily gelling agent comprising a copolymer of an α-olefin having 18 or more carbon atoms and vinylpyrrolidone as an active ingredient, wherein the component (A) is a polyglycerol fatty acid ester having a polymerization degree of 3 to 20.