[Claims]

[Claim 1]

A multiple emulsion composition comprising three or more phases, wherein two adjacent phases have opposite charges,

wherein all phases of the composition comprise an ionic material, wherein the ionic material is a cationic material or an anionic material,

wherein the two adjacent phases comprise ionic materials having opposite charges,

wherein the cationic material comprises one or more selected from hexyldecyl myristoyl methylaminopropionate, bis amodimethicone, amodimethicone, and aminopropyl dimethicone, and

wherein the anionic material comprises one or more selected from a hydroxyethyl acrylate/sodium acryloyldimethyl taurate copolymer, an acrylate/C10-30 alkyl acrylate crosspolymer, and carbomer.

[Claim 2]

The composition according to claim 1, wherein the ionic material is comprised at from 0.1 wt% to 20 wt% with respect to a total weight of the composition.

[Claim 3]

The composition according to claim 1, wherein the ionic material is comprised at from 0.1 wt% to 20 wt% with respect to a total weight of a phase comprising the ionic material.

[Claim 4]

The composition according to claim 1, wherein a weight ratio of an ionic material comprised in a first phase to an ionic material comprised in a second phase is

from 1 : 10 to 10 : 1 when the two adjacent phases are referred to as the first phase and the second phase.

[Claim 5]

The composition according to claim 1, wherein three or more phases of the composition are a water phase and one or more of an oil phase or a silicone phase.

[Claim 6]

The composition according to claim 1, wherein the composition is a W/O/W emulsion composition or O/W/O emulsion composition comprising three phases.

[Claim 7]

The composition according to claim 1, wherein the composition has a viscosity of from 1,000 cps to 30,000 cps.