CLAIMS

[Claim 1]

A composition comprising a continuous phase, and multilayer liposomes dispersed in the continuous phase, the continuous phase comprising at least one member selected from the group consisting of carboxy vinyl polymer and cellulose-based polymer, the multilayer liposomes comprising a cationized plant protein in their layers and encapsulating a linoleic acid and/or a derivative thereof,

wherein the linoleic acid derivative is at least one member selected from the group consisting of tocopheryl linoleate/oleate, glyceryl citrate/lactate/linoleate/oleate, oleic/linoleic/linolenic polyglycerides, hydroxystearic/linolenic/linoleic polyglycerides, caprylic/capric/linoleic triglyceride, PEG-4 proline linoleate, dilinoleic acid, sodium dilinoleate, diisostearyl dimer dilinoleate, diisopropyl dimer dilinoleate, dimethiconol fluoroalcohol dilinoleic acid, PEG-20 hydrogenated dimer dilinoleate, PEG-30 hydrogenated dimer dilinoleate, PEG-40 hydrogenated dimer dilinoleate, PEG-60 hydrogenated dimer dilinoleate, PEG-80 hydrogenated dimer dilinoleate, diisostearyl dimer dilinoleate, diisostearoyl polyglyceryl-3 dimer dilinoleate, dioctyldodecyl dimer dilinoleate, dicetearyl dimer dilinoleate, dimer dilinoleyl dimer dilinoleate, bis-behenyl/isostearyl/phytosteryl dimer dilinoleyl dimer dilinoleate, bis-isostearyl dimer dilinoleyl dimer dilinoleate, triisostearoyl polyglyceryl-3 dimer dilinoleate, linoleamidopropyl dimethylamine dimer dilinoleate, hydrogenated castor oil dimer dilinoleate, phytosteryl isostearyl dimer dilinoleate, di-C20-40 alkyl dimer dilinoleate, octyldodecyl/PPG-3 myristyl ether dimer dilinoleate, behenyl/phytosteryl dimer dilinoleate, phytosteryl isostearyl dimer dilinoleate, phytosteryl/isostearyl/cetyl/stearyl/behenyl dimer dilinoleate, sucrose polylinoleate, triisostearyl trilinoleate, PPG-26/dimer dilinoleate copolymer, polyglyceryl-2

isostearate/dimer dilinoleate copolymer, polyglyceryl-2 isononanoate/dimer dilinoleate copolymer, ethylenediamine/stearyl dimer dilinoleate copolymer, diethylene glycol/dimer dilinoleic acid copolymer, (diethylene glycol/hydrogenated dimer dilinoleic acid copolymer, diglycerin/dilinoleic acid/hydroxystearic acid copolymer, dilinoleic acid/ethylenediamine copolymer, dilinoleic acid/butanediol copolymer, dilinoleic acid/propanediol copolymer, polyglyceryl-10 dimer dilinoleate/stearate/hydroxystearate, IPDI/PEG-15 cocamine copolymer dimer dilinoleate, ethylenediamine/hydrogenated dimer dilinoleate copolymer bis-di-C14-18 alkyl amide, bis-dioctadecylamide dimer dilinoleic acid/ethylenediamine copolymer, isomerized linoleic acid, carnitine isomerized linoleate, and potassium glutathione isomerized linoleate.

[Claim 2]

The composition according to claim 1, wherein the cellulose-based polymer is at least one member selected from the group consisting of hydroxyethyl cellulose, hydroxypropyl cellulose, cellulose gum, and methyl cellulose.

[Claim 3]

The composition according to claim 1 or 2, wherein the cationized plant protein has a form represented by the formula below:

R^p-$N^+R^1R^2R^3$

wherein R^p represents a plant protein, R^1 and R^2 are the same or different and each represent a C_{1-6} alkyl group, and R^3 represents a C_{10-18} alkyl group.

[Claim 4]

The composition according to claim 3, wherein the plant protein is a hydrolyzed and/or hydroxypropylated plant protein.

[Claim 5]

The composition according to claim 4, wherein the plant protein is at least one member selected from the group consisting of wheat protein, rice protein, and soy protein.

[Claim 6]

The composition according to any one of claims 3 to 5, wherein the cationized plant protein is a lauryldimonium hydroxypropyl hydrolyzed soy protein, or a cocodimonium hydroxypropyl hydrolyzed soy protein.

[Claim 7]

The composition according to any one of claims 1 to 6, wherein the composition is a liquid composition.

[Claim 8]

The composition according to any one of claims 1 to 7, wherein the composition is a composition for external use.