CLAIMS

[Claim 1]

An infusion preparation comprising two chambers separated by a communicably openable partition,

a first chamber containing a first-chamber infusion comprising a fat emulsion and further comprising L-histidine~~at least one member selected from the group consisting of amino acids that have a buffer action, divalent organic acids, and trivalent organic acids~~,

a second chamber containing a second-chamber infusion comprising an amino acid and at least calcium as an electrolyte, wherein

a total concentration of L-histidine ~~the amino acids that have a buffer action, divalent organic acids, and trivalent organic acids~~ in the first-chamber infusion is 0.15 to 0.5 g/L, and

a mixture of the first- and second-chamber infusions has a pH of 6.53 or less as measured 48 hours after the partition is communicably opened.

[Claim 2]

The infusion preparation according to claim 1, wherein the fat emulsion comprises an emulsifying agent, and the first-chamber infusion comprises the emulsifying agent in a concentration of 0.01 to 2 w/v%.

[Claim 3]

The infusion preparation according to claim 1 or 2, wherein the mixture of the first- and second-chamber infusions after the partition is communicably opened contains Ca^{2+} in a concentration of 1 mEq/L or more.

[Claim 4]

The infusion preparation according to any one of claims 1 to 3, wherein the second-chamber infusion further comprises at least citric acid as the electrolyte, and the second-chamber

infusion has a citric acid concentration (mEq) equal to or more than the calcium concentration (mEq).

[~~Claim 5~~]

~~The infusion preparation according to any one of claims 1 to 4, wherein the first-chamber infusion comprises at least histidine as the amino acids that have a buffer action.~~

[Claim ~~6~~5]

A mixture of the first- and second-chamber infusions of any one of claims 1 to ~~5~~ 4 obtained by communicably opening the partition.