CLAIMS

[Claim 1]

A method for manufacturing a cheese-like fermented food, comprising:

a coagulation step of coagulating a soybean raw material using at least one member selected from lactic acid bacteria, acids, and coagulants;

a step of separating whey from a coagulated product obtained in the coagulation step, thereby forming a curd; and

a step of fermenting and aging the curd with a Koji mold.

[Claim 2]

The method for manufacturing a cheese-like fermented food according to ~~any one of claims 1 to 5~~claim 1, wherein the soybean raw material contains soymilk manufactured using dehulled soybeans.

[Claim 3]

The method for manufacturing a cheese-like fermented food according to claim 1, wherein the soybean raw material contains soymilk and okara, and the dry mass of the okara is 50 mass% or less (excluding 0 mass%) of the total mass.

[Claim 4]

The method for manufacturing a cheese-like fermented food according to claim 3, wherein a blend of 2.5 to 38.3 parts by mass, on a dry mass basis, of okara with 100 parts by mass of soymilk is used as the soybean raw material.

[Claim 5]

The method for manufacturing a cheese-like fermented food according to claim 3 or 4, wherein one or both of the soymilk and the okara is manufactured using dehulled soybeans.

[Claim 6]

The method for manufacturing a cheese-like fermented food according to any one of claims 3 to 5, wherein an okara powder is used as the okara.

[Claim 7]

The method for manufacturing a cheese-like fermented food according to any one of claims 1 to 6, wherein in the fermentation and aging step, a Koji mold for soy sauce and/or a Koji mold for miso is used as the Koji mold.

[Claim 8]

The method for manufacturing a cheese-like fermented food according to any one of claims 1 to 7, wherein in the fermentation and aging step, Aspergillus oryzae and/or Aspergillus sojae is used.

[Claim 9]

The method for manufacturing a cheese-like fermented food according to any one of claims 1 to 8, wherein in the fermentation and aging step, a liquid containing spores of koji mold is sprayed to a surface of the curd.

[Claim 10]

The method for manufacturing a cheese-like fermented food according to any one of claims 1 to 9, wherein in the fermentation and aging step, spores of koji mold, soybean Koji, or rice Koji is mixed with the curd.

[Claim 11]

A cheese-like fermented food obtainable by fermenting and aging, with a Koji mold, a curd formed from a coagulated product of a soybean raw material,

the cheese-like fermented food being configured such that 0.70 mg/g or more of isovaleric acid is contained as an aroma component.

[Claim 12]

A cheese-like fermented food obtainable by fermenting and aging, with a Koji mold, a curd formed from a coagulated product of a raw material containing soymilk and okara,

the cheese-like fermented food being configured such that

the okara content (dry mass) in the raw material is 50 mass% or less of the total mass (excluding 0 mass%), and

0.65 mg/g or more of isovaleric acid is contained as an aroma component.