CLAIMS

[Claim 1]

A leucine-rich α2 glycoprotein composition comprising leucine-rich α2 glycoprotein, which is a calibration sample solution for measuring the leucine-rich α2 glycoprotein and is filled in a preservation container,

wherein a pH of the composition is 7.0 to 9.3,

wherein a concentration of a salt of the composition is 200 mM to 800 mM, and

wherein the salt is selected from the group consisting of sodium salts, potassium salts, and magnesium salts.

[Claim 2]

The leucine-rich α2 glycoprotein composition according to claim 1, wherein the pH of the composition is 7.8 to 9.0.

[Claim 3]

The leucine-rich α2 glycoprotein composition according to claim 1 or 2, wherein the sodium salt is sodium chloride.

[Claim 4]

A method for measuring leucine-rich α2 glycoprotein comprising:

using the leucine-rich α2 glycoprotein composition according to any one of claims 1 to 3.

[Claim 5]

A kit for measuring leucine-rich α2 glycoprotein

comprising the leucine-rich α2 glycoprotein composition according to any one of claims 1 to 3.

[Claim 6]

A preservation stabilizing method for leucine-rich α2 glycoprotein comprising:

bringing leucine-rich α2 glycoprotein into contact with a solvent having a pH of 7.0 to 9.3,

wherein a concentration of a salt in the solvent is 200 mM to 800 mM, and

wherein the salt is selected from the group consisting of sodium salts, potassium salts, and magnesium salts.

[Claim 7]

The preservation stabilizing method for leucine-rich α2 glycoprotein according to claim 6, wherein the pH of the solvent is 7.8 to 9.0.

[Claim 8]

The preservation stabilizing method for leucine-rich α2 glycoprotein according to claim 6 or 7, wherein the sodium salt is sodium chloride.