Claims

1. A whole egg powder that is suitable to be puffed,

wherein the whole egg powder has a total content of free amino acids in a range of 500 mg/100 g or more.

2. A whole egg powder that is suitable to be puffed,

wherein the whole egg powder has a content of free methionine in a range of 10 mg/100 g or more.

3. A whole egg powder that is suitable to be puffed,

wherein the whole egg powder has a content of free lysine in a range of 40 mg/100 g or more.

4. A puffed egg product using the whole egg powder according to claim 1.

5. A puffed egg product using the whole egg powder according to claim 2.

6. A puffed egg product using the whole egg powder according to claim 3.

7. The whole egg powder according to claim 1,

wherein the whole egg powder is produced of eggs that are three-day old or younger from being laid.

8. The whole egg powder according to claim 2,

wherein the whole egg powder is produced of eggs that are three-day old or younger from being laid.

9. The whole egg powder according to claim 3,

wherein the whole egg powder is produced of eggs that are three-day old or younger from being laid.

10. The whole egg powder according to claim 1,

wherein the whole egg powder is stored at a temperature in a range of 20 °C or lower.

11. The whole egg powder according to claim 2,

wherein the whole egg powder is stored at a temperature in a range of 20 °C or lower.

12. The whole egg powder according to claim 3,

wherein the whole egg powder is stored at a temperature in a range of 20 °C or lower.