CLAIMS

1. A method for producing capsules, comprising:

a step of solidifying a content including a core material and a curing agent to provide a solidified content; and

a step of contacting the solidified content with a contacting solution including a coating-film forming agent to provide a capsule including the solidified content and a coating film with the solidified content encapsulated.

2. The method according to claim 1, wherein the solidified content is obtained by freezing the content.

3. The method according to claim 1 or 2, further comprising a step of separating the capsule from the contacting solution.

4. The method according to claim 1 or 2, further comprising a step of submerging the capsule in a solution including the core material at 35% by volume or more.

5. The method according to claim 1 or 2, wherein the content includes ethyl alcohol.

6. The production method according to claim 1 or 2, wherein the content includes a thickener.

7. The method according to claim 1 or 2, wherein the content includes at least one of xanthan gum and a water-soluble cellulose derivative.

8. The method according to claim 1 or 2, wherein a temperature of the contacting solution is 40°C or more.

9. The method according to claim 1 or 2, comprising a step of bringing the capsule into contact with a cation-imparting solution to charge a surface of the capsule with cations.

10. The method according to claim 1 or 2, wherein an amount of the solidified content encapsulated in the capsule is 1 ml or more.

11. A capsule comprising:

at least one of a content including a core material and a solidified content including a core material;

a coating film encapsulating the content and the solidified content; and

a coating that coats the coating film and includes at least one of agar and gelatin,

wherein a total amount of the content and the solidified content is 1 ml or more.

12. The capsule according to claim 11, wherein the content includes ethyl alcohol.

13. The capsule according to claim 11 or 12, wherein the content and the solidified content include a thickener.

14. The capsule according to claim 11 or 12, wherein the content and the solidified content include at least one of xanthan gum and a water-soluble cellulose derivative.

15. The capsule according to claim 11 or 12, wherein the coating film seamlessly encapsulates the content and the solidified content.