Claims

1. An aqueous microcapsule dispersion liquid comprising a component (A) and a component (B) below:

component (A): microcapsules having a shell comprising an inorganic material as a constitutional component, and a core comprising one or more kind of an organic compound, inside the shell, and

component (B): a polysaccharide comprising a cationically modified branched chain structure,

wherein a content of the component (B) per 100 parts by mass of the component (A) in the aqueous microcapsule dispersion liquid is 0.03 part by mass or more and 3 parts by mass or less.

2. The aqueous microcapsule dispersion liquid according to claim 1, wherein the component (B) has a cation charge density of 0.3 meq/g or more and 3.0 meq/g or less.

3. The aqueous microcapsule dispersion liquid according to claim 1 or 2, wherein the component (B) is one or more kind selected from the group consisting of cationized galactomannan and cationized starch.

4. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 3, wherein the component (B) is cationized galactomannan.

5. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 3, wherein the component (B) is cationized starch.

6. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 5, wherein the component (B) is cationized guar gum.

7. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 6, wherein a content of the component (B) per 100 parts by mass of the component (A) in the aqueous microcapsule dispersion liquid is 0.05 part by mass or more and 3 parts by mass or less.

8. The aqueous microcapsule dispersion liquid according to any one of claims 1

to 7, wherein a content of the component (A) in the aqueous microcapsule dispersion liquid is 5% by mass or more and 50% by mass or less.

9. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 8, wherein a content of the component (B) in the aqueous microcapsule dispersion liquid is 0.001% by mass or more and 1.5% by mass or less.

10. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 9, wherein the inorganic material constituting the shell of the component (A) is silica formed through sol-gel reaction using an alkoxysilane as a shell precursor.

11. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 10, wherein the component (A) is microcapsules having a shell comprising silica as a constitutional component, and a core comprising one or more kind of an organic compound, inside the shell.

12. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 11, wherein the microcapsules as the component (A) have a median diameter D_{50} of 0.1 μm or more and 50 μm or less.

13. The aqueous microcapsule dispersion liquid according to any one of claims 1 to 12, wherein the organic compound is one or more kind selected from the group consisting of a fragrance material, a fragrance precursor, an oil, an antioxidant, and a solvent.

14. A method of producing the aqueous microcapsule dispersion liquid according to any one of claims 1 to 13, comprising mixing an aqueous dispersion comprising the component (A) and the component (B).