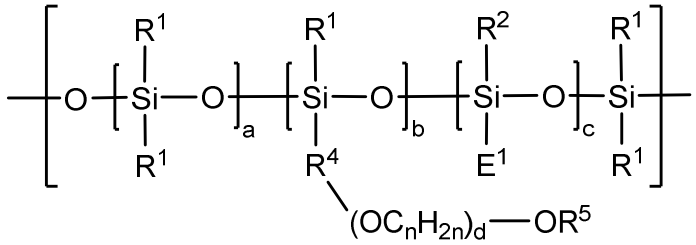
CLAIMS

1. A hair cosmetic comprising (A) an aminopolyether-modified silicone having a polyoxyalkylene structure in a side chain portion; and (B) an aminopolyether-modified silicone having a polyoxyalkylene structure in a main chain portion.

2. A hair cosmetic, which is prepared by blending (A) an aminopolyether-modified silicone having a polyoxyalkylene structure in a side chain portion; and (B) an aminopolyether-modified silicone having a polyoxyalkylene structure in a main chain portion.

3. The hair cosmetic according to claim 1 or 2, wherein the component (A) is one having a structure represented by the following general formula (1):



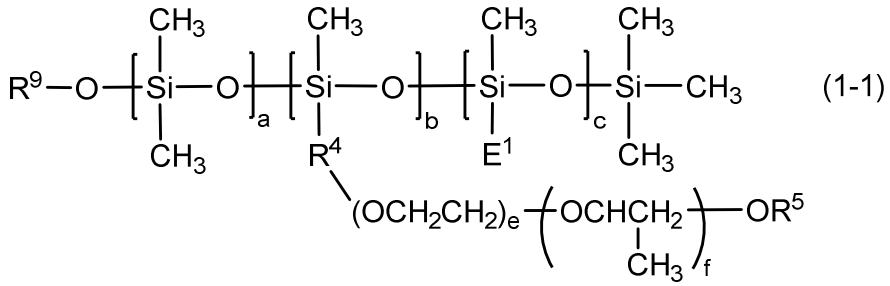
(1)

wherein,

R^1 represents a monovalent hydrocarbon group having 1 or more and 6 or less carbon atoms; R^2 represents either R^1 or E^1; E^1 represents a monovalent group represented by $-R^3-Z^1$ (wherein R^3 represents a divalent hydrocarbon group having 1 or more and 6 or less carbon atoms, and Z^1 represents a primary to tertiary amino group-containing group); R^4 represents a divalent hydrocarbon group having 1 or more and 6 or less carbon atoms; and R^5 represents a hydrogen atom or a monovalent hydrocarbon group having 1 or more and 4 or less carbon atoms; and

a represents a number of 1 or more and 50 or less; b represents a number of 1 or more and 50 or less; c represents a number of 1 or more and 50 or less; d represents a number of 2 or more and 100 or less; n represents a number of 2 or more and 10 or less; the bonding order among the structural units within the bracket does not matter, and the bonding form may be a block form or a random form; the (OC_nH_{2n})'s in the number of d may be the same as or different from each other; and plural R^1's, R^2's, R^4's, R^5's, and E^1's may be the same as or different from each other, respectively.

4. The hair cosmetic according to claim 3, wherein the component (A) is one represented by the following general formula (1-1):



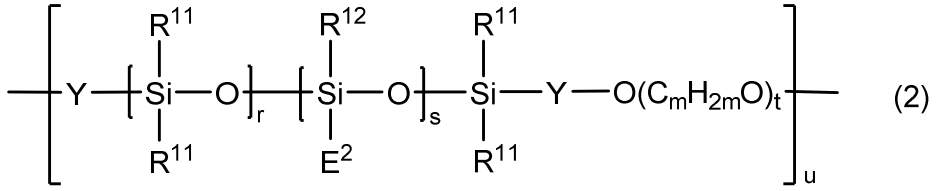
(1-1)

wherein,

E^1, R^4, R^5, a, b, and c are the same as those mentioned above; R^9 represents a monovalent hydrocarbon group having 1 or more and 4 or less carbon atoms or a trimethylsilyl group; e represents a number of 1 or more and 50 or less; and f represents a number of 0 or more and 50 or less.

5. The hair cosmetic according to any one of claims 1 to 4, wherein a kinematic viscosity at 25°C of the component (A) is 4,000 mm^2/s or less.

6. The hair cosmetic according to any one of claims 1 to 5, wherein the component (B) is one having a structure represented by the following general formula (2):



(2)

wherein,

R^{11} represents a hydrogen atom or a monovalent hydrocarbon group having 1 or more and 6 or less carbon atoms; R^{12} represents either R^{11} or E^2; E^2 represents a monovalent group represented by $-R^{13}-Z^2$ (wherein R^{13} represents a single bond or a divalent hydrocarbon group having 1 or more and 20 or less carbon atoms, and Z^2 represents a primary to tertiary amino group-containing group); and Y represents an alkylene group having 1 or more and 6 or less carbon atoms; and

r represents a number of 2 or more; s represents a number of 1 or more; t represents a number of 4 or more and 100 or less; and u represents a number of 1 or more; m represents a number of 2 or more and 10 or less; the bonding order among the structural units within the bracket does not matter, and the bonding form may be a block form or a random form; the $(C_mH_{2m}O)$'s in the number of t may be the same as or different from each other; and plural R^{11}'s, R^{12}'s, and E^2's may be the same as or different from each other, respectively.

7. The hair cosmetic according to any one of claims 1 to 6, wherein the component (B) satisfies the following formula (I):

$$0.01 \leq Si/AO \leq 1.6 \qquad (I)$$

wherein,

Si represents a molar number of a silicon atom in the component (B), and AO represents an oxyalkylene average addition molar number in the component (B).

8. The hair cosmetic according to claim 7, wherein the Si/AO in the formula (I) is 0.05 or more and 1.4 or less.

9. The hair cosmetic according to claim 7 or 8, wherein the Si/AO in the formula (I) is 0.1 or more and 1.2 or less.

10. The hair cosmetic according to any one of claims 7 to 9, wherein the Si/AO in the formula (I) is 0.3 or more and 1.0 or less.

11. The hair cosmetic according to any one of claims 7 to 10, wherein the Si/AO in the formula (I) is 0.5 or more and 0.9 or less.

12. The hair cosmetic according to any one of claims 7 to 11, wherein the Si/AO in the formula (I) is 0.7 or more and 0.9 or less.

13. The hair cosmetic according to any one of claims 1 to 12, wherein a mass ratio [(A)/(B)] of the component (A) to the component (B) is 0.01 or more and 1,000 or less.

14. The hair cosmetic according to any one of claims 1 to 13, which further comprises or is prepared by further blending (C) a surfactant.

15. The hair cosmetic according to claim 14, wherein the component (C) comprises a cationic surfactant.

16. The hair cosmetic according to any one of claims 1 to 15, which further comprises or is prepared by further blending (D) a higher alcohol.

17. The hair cosmetic according to any one of claims 1 to 16, wherein the content or blending amount of the component (A) is 0.01% by mass or more and 5.0% by mass or less.

18. The hair cosmetic according to any one of claims 1 to 17, wherein the content or blending amount of the component (B) is 0.0001% by mass or more and 5.0% by mass or less.

19. The hair cosmetic according to any one of claims 1 to 18, which is a hair rinse, a hair conditioning agent, or a hair treatment agent.