CLAIMS

1. An oral composition comprising:

fused silica in an amount of 2 to 4.5% by mass; and precipitated silica in an amount of 15 to 22% by mass.

2. The oral composition according to claim 1, wherein the BET specific surface area of the fused silica is 10 m^2/g or less.

3. The oral composition according to claim 1; Wherein the fused silica has an oil absorption of 20 mL/100g or less.

4. The oral composition according to claim 1, wherein the mass ratio of the precipitated silica to fused silica (precipitated silica/fused silica) contained in the oral composition is 2.5-11:1.

5. The oral composition according to claim 1 for the use in the removal of stains attached to the teeth.

6. The oral composition according to claim 1, wherein the fused silica is fused silica in which particles having a particle size greater than 60μm are removed by using a sizing device.

7. The oral composition according to claim 1, wherein the fused silica is fused silica sieved through a 60-μm mesh.

8. The oral composition according to claim 1, wherein the RDA value is 90 to 140.

9. The oral composition according to claim 1, wherein the fused silica is a mixture of a first fused silica having an average particle size of 0.1 to 10μm and a second fused silica having an average particle size greater than 10 μm and is equal to or less than 45 μm, and wherein the mass of the first fused silica accounts for 10 to 90% of the total mass of the fused silica.

10. The oral composition according to claim 1, wherein the mass ratio of the precipitated silica to fused silica, (precipitated silica/fused silica) contained in the oral composition is from 3:1 to 8:1.

11. An oral composition having a stain removal ability of greater than 27 and a stain removal/abrasive ability ratio of 0.25 or more, and comprising:

fused silica in an amount of 0.25 to 8.5% by mass; and precipitated silica in an amount of 5 to 26% by mass, wherein the stain removal ability (ΔE) of greater than 27 is evaluated by measuring a surface color of a tooth surface using a L*a*b* color system using L*, a*, and b* values of the color of the tooth surface and based on formulas as follows:

$$\Delta E = 100 \times (\Delta E1 / \Delta E0), \text{ wherein}$$

$$\Delta E1 = \sqrt{(L2-L1)^2+(a2-a1)^2+(b2-b1)^2}$$

$$\Delta E0 = \sqrt{(L2-L0)^2+(a2-a0)^2+(b2-b0)^2}$$

L0, a0, and b0 respectively correspond to the L*, a*, and b* values of the surface color of the tooth surface before staining; and L1, a1, and b1 correspond to the L*, a*, and b* values of the surface color of the tooth surface after staining, and L2, a2, and b2 correspond to the surface color of the tooth surface after stain removal, abrasive ability of the oral composition is measured as a relative dentine abrasivity (RDA) value, and the stain removal/abrasive ability ratio (ΔE/RDA) is 0.25 or more.

12. The oral composition according to claim 11, wherein the fused silica is contained in an amount of 2 to 4.5% by mass; and the precipitated silica is contained in an amount of 15 to 22% by mass.

13. The oral composition according to claim 11, wherein the BET specific surface area of the fused silica is 10 m^2/g or less.

14. The oral composition according to claim 11, wherein the fused silica has an oil absorption of 20 mL/100g or less.

15. The oral composition according to claim 12, wherein the fused silica has an oil absorption of 20 mL/100g or less.

16. The oral composition according to claim 11, wherein the mass ratio of the precipitated silica to fused silica (precipitated silica/fused silica) contained in the oral composition is 2.5-11:1.

17. The oral composition according to claim 11, wherein the fused silica is fused silica sieved through a 60-μm mesh.

18. The oral composition according to claim 11, wherein the RDA value is 90 to 140.

19. The oral composition according to claim 11, wherein the fused silica is a mixture of a first fused silica having an average particle size of 0.1 to 10μm and a second fused silica having an average particle size greater than 10μm and is equal to or less than 45μm, and wherein the mass of the first fused silica accounts for 10 to 90% of the total mass of the fused silica.

20. The oral composition according to claim 11, wherein the mass ratio of the precipitated silica to fused silica (precipitated silica/fused silica) contained in the oral composition is from 3:1 to 8:1.