CLAIMS

1. A treating agent composition for floors comprising: (A) an alkyl glycoside surfactant [hereinafter, referred to as a component (A)]; (B) a surfactant other than the component (A) [hereinafter, referred to as a component (B)]; optionally (C) a fragrance [hereinafter, referred to as a component (C)]; optionally (D) a solvent [hereinafter, referred to as a component (D)]; and water, wherein the component (B) includes a cationic surfactant [hereinafter, referred to as a component (B1)]; a mass ratio of a content of the component (A) to the total contents of the component (A) and the component (B), (A)/[(A)+(B)], is 0.65 or more; a content of the component (D) is 2 mass% or less; the proportion of the total contents of the components (A), (B), (C) and (D) to those of all components excluding water is 90 mass% or more; and pH at 30°C is 4 or more and less than 9.

2. The treating agent composition for floors according to claim 1, wherein a mass ratio of a content of the component (A) to the total contents of the component (A) and the component (B1), (A)/[(A)+(B1)], is 0.65 or more and 0.9 or less.

3. A method for treating a floor surface comprising: coating a floor with a composition, prepared by diluting

the treating agent composition for floors according to claim 1 or 2 with water, and containing (A) an alkyl glycoside surfactant in an amount of 5 ppm or more and 1000 ppm or less and water; and drying the floor.

4. A method for treating a floor surface comprising: coating a floor with a composition, prepared by diluting the treating agent composition for floors according to claim 1 or 2 with water, and containing (A) an alkyl glycoside surfactant in an amount of 5 ppm or more and 1000 ppm or less and water; and drying the floor without wiping with water.