CLAIMS

1. A makeup cosmetic composition containing a first composite powder and a second composite powder,

wherein the first composite powder and the second composite powder are plate-like powders,

wherein the first composite powder comprises a coating layer having an average thickness of 20 to 70 nm,

wherein the second composite powder comprises a coating layer having an average thickness of 74 to 104 nm,

wherein a weight ratio of the first composite powder to the second composite powder is 5.667 to 3.545:1,

wherein the content of the first composite powder is 5 to 25% by weight based on the total weight of the composition, and

wherein the content of the second composite powder is 2 to 10% by weight based on the total weight of the composition.

2. The makeup cosmetic composition of claim 1, wherein the coating layer of the plate-like powders is titanium dioxide.

3. The makeup cosmetic composition of claim 1, wherein each of the first composite powder and the second composite powder are at least one selected from the group consisting of mica, synthetic mica, alumina, boron nitride powder, talc, and sericite.

4. The makeup cosmetic composition of claim 1, wherein an average particle diameter of the first composite powder or the second composite powder is 1 to 17 μm.

5. The makeup cosmetic composition of claim 1, wherein the makeup cosmetic composition has a brightness (L) of 58.3 to 58.4 in the CIELAB color system using a color-difference meter and satisfies the color coordination in which the a*, which is the X-axis of saturation coordinate, is -0.8 to -0.5 and the b*, which is the Y-axis of saturation coordinate, is -0.3 to 0.6 at the same time.

6. The makeup cosmetic composition of claim 1, which has a light-whitening effect.

7. The makeup cosmetic composition of claim 1, wherein a weight ratio of the first composite powder to the second composite powder is 5.667 to 4:1.