g/m^2 or more, more preferably 10 g/ m^2 or more, and even more preferably 15 g/m^2 or more, and the amount is preferably 50 g/m^2 or less, and more preferably 45 g/m^2 or less.

Examples

[0081]

Hereinafter, the present invention will be described more specifically by way of examples. However, the scope of the present invention is not limited to these examples. Unless otherwise stated, "%" means "mass%".

[0082]

Test Example 1

Example 1

(1) Application of base-make up cosmetics

A powder foundation shown in Table 1 below was used. This foundation was applied onto the back of a person's hand.

(2) Preparation of spray composition

99.5% Ethanol was used as the component (a) of the spray composition. Polyvinyl butyral was used as the component (b). Di(phytosteryl/octyl dodecyl)lauroyl glutamate (manufactured by Ajinomoto Co., Inc., Eldew PS-203) was used as another component. The blend proportion of ethanol as the component (a) was 80%, that of the component (b) was 14%, and that of di(phytosteryl/octyl dodecyl)lauroyl glutamate as the other component was 6%.

(3) Electrostatic spraying step

The electrostatic spraying method was performed for 20 seconds onto a cosmetics application region, using the electrostatic spraying apparatus 10 having the configuration shown in Fig. 1 and the external appearance shown in Fig. 2. The electrostatic spraying method was performed under the conditions described below.

- Applied voltage: 10 kV
- Distance between conductive nozzle and skin: 100 mm
- Discharge amount of spray composition: 5 ml/h
- Environment: 25°C, 30%RH

A porous coating composed of a deposit of fibers was formed spanning the entire cosmetics application region with this electrostatic spraying. The coating had a circular shape with a diameter of about 4 cm, and had a mass of about 5.5 mg. The thickness of