[Abstract]

The present specification discloses a composition for dust prevention containing an anionic emulsion stabilizer or a thickener. In an aspect, the composition for dust prevention of the present invention can minimize the penetration of dust, especially, fine dust, into the skin. Specifically, a negatively charged material contained as an active ingredient in the composition for dust prevention has a similar negative charge zeta potential to dust, and thus can minimize the attachment of dust on the skin surface by electrostatic force. In addition, even though dust penetrates into the cosmetic composition coated on the skin, the dust floats in the emulsion stabilizer or thickener, and thus, the cosmetic composition can prevent the penetration of dust into the skin. Especially, the cosmetic composition can prevent the penetration of fine dust into the skin to minimize the skin inflammation and the accumulation of heavy metals due to the penetration of fine dust, and thus is beneficial for skin health.

[Selected Drawing] FIG. 1