[CLAIMS]

[Claim 1]

A content container comprising:

a container part in which a content is accommodated;

a discharge part which is provided at an upper end of the container part and has therein a lower discharge hole through which the content is discharged; and

an application part made of an elastic material, which is provided at an upper end of the discharge part, has therein an upper discharge hole communicating with the lower discharge hole, and applies a content discharged through the upper discharge hole onto a skin of a user, and

wherein a support portion protruding toward the application part is defined at an upper end of the discharge part, the support portion is retracted into a lower inner side of the application part, and an inner surface and an outer surface of the support portion are in close contact with the application part, and

wherein the application part comprises: an inner wall protruding from a lower end thereof to be in contact with the inner surface of the support portion; an outer wall protruding to be in contact with the outer surface of the support portion; and a retraction groove defined between the inner wall and the outer wall and the support portion is inserted therein, and

wherein, an inclined application surface is defined on an outer surface of the application part, and the application part is supported by the discharge part and bends laterally, when the discharged content is applied by the inclined application surface.

[Claim 2]

The content container of claim 1, wherein an inner diameter of the lower discharge hole is decreased toward an upper side.

[Claim 3]

The content container of claim 1, wherein an outer seating portion with which a bottom surface of the outer wall of the application part is in close contact is formed outside the support portion.

[Claim 4]

The content container of claim 1, wherein an inner seating portion with which a bottom surface of the inner wall of the application part is in close contact is formed inside the support portion.

[Claim 5]

The content container of claim 1, wherein an inner diameter of the upper discharge hole is made to be smaller than an inner diameter of the lower discharge hole due to the inner wall.

[Claim 6]

The content container of claim 1, wherein an inclined lower application surface is formed on an outer surface of the discharge part, an inclined upper application surface is formed on an outer surface of the application part, and the lower application surface and the upper application surface are continuous with each other.

[Claim 7]

The content container of claim 1, wherein the lower discharge hole and the upper discharge hole are formed in a rectangular shape.

[Claim 8]

The content container of claim 1, further comprising a cover part that is detachably coupled to the discharge part and opens or closes the upper discharge

hole,

wherein, when the cover part is coupled to the discharge part, a bottom surface of the cover part is pressed in close contact with the upper discharge hole.

[Claim 9]

The content container of claim 8, wherein at least one coupling protrusion is formed along a circumference on a lower surface of the discharge part such that the discharge part is vertically fit-coupled to the cover part.

[Claim 10]

The content container of claim 1, wherein the discharge part and the application part form a single integral structure.