【CLAIMS】

【Claim 1】

A content container comprising:

a container part configured to accommodate a liquid content;

an upper cap detachably coupled to the container part and comprising a first accommodation part configured to accommodate a solid content and a pressing part configured to be moved by pressing; and

a lower cap inserted into the container part and comprising an accommodation tube defining a second accommodation part and a plurality of communication holes disposed in an outside of the accommodation tube, the plurality of communication holes configured to allow a flow of the liquid content from the container part to an outside of the content container,

wherein movement of the pressing part is configured to move the solid content from the first accommodation part to the second accommodation part , and

wherein a bottom surface of the upper cap is in sealed contact with an upper end of the accommodation tube, and the second accommodation part is thereby sealed.

【Claim 2】

The content container of claim 1, wherein at least a portion of the pressing part is exposed to an outside of the content container and the pressing is applied to the pressing part, and

wherein the first accommodation part is opened by the movement of the pressing part, and the solid content moves from the first accommodation part to the second accommodation part when the first accommodation part is opened.

【Claim 3】

The content container of claim 2, wherein the pressing part comprises:

a pressing wall disposed in a horizontal direction and to which the pressing is applied; and

a support tube disposed downward from the pressing wall and having an inclined end,

wherein when the pressing part moves, the inclined end cuts a bottom surface of the

first accommodation part to open the first accommodation part.

【Claim 4】

The content container of claim 3, wherein the inclined end cuts only a portion of the bottom surface, and the bottom surface is prevented from being separated from the upper cap and from being moved to the second accommodation part.

【Claim 5】

The content container of claim 1, wherein at least a portion of the pressing part is made of a transparent or semitransparent material, and an inside of the first accommodation part is visible through the pressing part.

【Claim 6】

The content container of claim 1, wherein the accommodation tube is configured to block the solid content that has moved to the second accommodation part from the liquid content in the container part.

【Claim 7】

The content container of claim 1, wherein, when the upper cap is detached from the container part in a state in which the solid content is located in the first accommodation part, the upper cap is configured to discharge the solid content from the first accommodation part to an outside of the content container when the pressing part is moved by pressing.

【Claim 8】

The content container of claim 1, wherein, when the upper cap is detached from the container part after the solid content has moved to the second accommodation part, the upper cap is configured to open the second accommodation part and the plurality of communication holes, and expose the solid content and the liquid content to the outside of the content container through the second accommodation part and plurality of communication holes, respectively.

【Claim 9】

The content container of claim 1, wherein the second accommodation part is located below the first accommodation part and functions as an air pocket for the first accommodation part.

【Claim 10】

The content container of claim 1, wherein the lower cap further comprises:

an outer frame having a locking part configured to couple to the upper end of the container part; and

a bridge connecting the outer frame and the accommodation tube to define the plurality of communication holes.

【Claim 11】

The content container of claim 1, wherein the upper cap further comprises:

an inner cap detachably coupled to an outside of an upper end of the container part; and

an outer cap coupled to an outside of the inner cap and configured to accommodate the pressing part.

【Claim 12】

The content container of claim 11, wherein the outer cap comprises:

an upper wall having a through region defined therein;

an outer wall extending downward along a circumference of the upper wall and in contact with the inner cap; and

a protection tube extending downward along a circumference of the through region, and having the pressing part disposed therein, wherein the protection tube is configured to guide the movement of the pressing part.

【Claim 13】

The content container of claim 11, wherein the outer cap comprises an upper protrusion and a lower protrusion respectively in contact with an upper surface and a lower surface of the pressing part to maintain a position of the pressing part.

【Claim 14】

The content container of claim 11, wherein the inner cap comprises:

an inner wall detachably coupled to the container part;

a sealing part extending inward from the inner wall and in contact with the accommodation tube to seal the second accommodation part; and

a guide tube extending upward from the sealing part and defining a portion of the first accommodation part, wherein the guide tube is configured to guide the movement of the pressing part, and limit a movement range of the pressing part.