Claims

1. An application container capable of containing a medicinal solution, the application container comprising:

a bottom wall;

a body section that has a shape standing from an outer edge of the bottom wall; and

a mouth section connected to an end portion of the body section on a side opposite to the bottom wall, the mouth section being opened in a direction crossing a direction normal to the bottom wall

wherein the body section includes:

a base portion connected to the bottom wall,

a reduced diameter portion having a diameter gradually reduced toward the mouth section from the base portion,

an interposed portion interposed between the reduced diameter portion and the mouth section, and

a back-side neck portion that interconnects the interposed portion and the mouth section at a position on a side opposite to a side on which the bottom wall is located, across an axis of the mouth section in a direction orthogonal to the axis,

wherein the body section has a first belly-side boundary between the base portion and the reduced diameter portion on the same side as the side on which the mouth section is opened, the first belly-side boundary having an inner surface curved convexly outward, and

wherein the body section has a second belly-side boundary between the reduced diameter portion and the interposed portion on the same side as

the side on which the mouth section is opened, the second belly-side boundary having an inner surface curved convexly inward, and

wherein the mouth section has an inner circumferential surface formed with a groove portion dented convexly outward radially of the mouth section.

2. The application container according to claim 1, wherein

the base portion includes a back-surface finger receiving portion formed on a side opposite to a side on which the mouth section is opened, the back-surface finger receiving portion having a shape projecting outward or dented inward, radially of the base portion.

3. The application container according to claim 2, wherein

the back-surface finger receiving portion has a shape projecting outward radially of the base portion, and

the back-surface finger receiving portion has a back-surface lower overhang surface that is contactable to a placing surface at a position outside an outer edge of the bottom wall radially of the base portion.

4. The application container according to any of claims 1 to 3, wherein

the base portion includes a pair of side-surface finger receiving portions that are formed on opposite sides of the base portion in a direction orthogonal to a direction joining the side on which the mouth section is opened and a side opposite thereto, each of the side-surface finger receiving

portions having a shape projecting outward or dented inward radially of the base portion.

5. The application container according to claim 4, wherein

the pair of the side-surface finger receiving portions have respective shapes projecting outward radially of the base portion and

the pair of the side-surface finger receiving portions have respective side-surface lower overhang surfaces that are contactable to a placing surface outside an outer edge of the bottom wall radially of the base portion.

6. An application tool comprising:

the application container according to any of claims 1 to 5; and

an application section configured to be connected to the mouth section of the application container and being capable of applying a medicinal solution in the application container.