CLAIMS

1. A resin made container including a spout portion to/from which a cap can be attached/detached, a shoulder portion continuous with the spout portion, a body portion continuous with the shoulder portion and a bottom portion continuous with the body portion and disposed at a lowermost portion of the resin made container;

wherein the bottom portion includes a bottom face which comes into contact with a disposing surface and a sloped portion extending with a slope from the bottom face to the body portion;

at least a portion of a vertical cross sectional shape of the sloped portion is a linear portion;

an angle formed between the linear portion of the sloped portion and the disposing surface ranges from 15 to 40 degrees;

the vertical cross sectional shape of the sloped portion is formed of a first arc which protrudes to the outer side of the container, the linear portion and a second arc which protrudes to the outer side of the container, the first arc, the linear portion and the second arc being formed continuous; and

the first arc has a curvature radius greater than a curvature radius of the second arc.

2. The resin made container of claim 1, wherein the sloped portion has a height ranging from 4 to 13 mm.

3. The resin made container of claim 1 or 2, wherein a content volume of the container ranges from 250 to 650 mL.

4. The resin made container of claim 3, wherein the body portion has a maximum outer diameter ranging from 60 to 75 mm.

5. The resin made container of claim 3 or 4, wherein the

container has a weight ranging from 10 to 25 g.

6. The resin made container of any one of claims 1-5, wherein an entire outer circumferential face of the body portion is formed of a smooth face substantially free from unevenness.