DESCRIPTION

BOTTLE

TECHNICAL FIELD

[0001] The present disclosure relates to a bottle for storing a liquid.

BACKGROUND ART

[0002] Patent Literature 1 discloses a bottle that stores a liquid which generates gas, and that discharges only the generated gas to the outside of a container.

[0003] The bottle in Patent Literature 1 includes a case having a substantially rectangular parallelepiped shape, a cap that detachably seals an opening of the case, and a packing that has waterproof and air permeability effects and is attached to an inner surface of the cap. The packing covers the entire opening in a state where the cap seals the opening, and discharges gas generated inside the case to the outside of the container.

Citation List

Patent Literature

[0004] PTL 1: Unexamined Japanese Patent Publication No. 2003-026222

SUMMARY

[0005] When a conventional bottle is laid down on its side, a position of an opening is lower than a liquid level of the liquid, and thus there is a problem that generated gas is filled in the bottle without being discharged from a packing.

[0006] The present disclosure provides a bottle for storing a liquid that generates gas, the bottle being capable of discharging the gas to the outside even when the bottle is placed in a placement manner different from a normal placement manner.

[0007] In one aspect, the bottle in the present disclosure is a bottle in a columnar shape for storing a liquid that generates gas, the bottle including: a body part that stores the liquid; a spout provided on an upper surface of the body part and opened to an outside; a lid that openably covers the spout; and a packing that is attached between an opening of the spout and the lid and allows the gas to pass the packing without allowing the liquid to pass the packing. The body part includes a first column part having a semicircular columnar shape in which the spout is provided on an upper surface of the first column part, and a second column part