CLAIMS

1, A container, comprising an upper opening portion;

a holder, which is placed in the container, for holding at least one medical device, including

a basal plate portion having a plate shape;

a plurality of tubular portions protruding downwardly from the basal plate portion; and

a support rod protruding downwardly from the basal plate portion and having a length longer than the plurality of tubular portions, the support rod being arranged such that a medical device housed in each of the plurality of tubular portions is not adapted to contact a bottom surface of the container, or another holder adjacent to the holder and the another holder are stacked; and

a gas non-permeable film for sealing the opening portion.

2. A container according to Claim 1, wherein the gas non-permeable film includes a sterilizable film which is sterilizable by gas, steam or radial ray~~,~~ and the sterilizable film is positioned on the side of contacting the container.

3. A container according to Claim 1, wherein the holder further includes a convex portion protruding inwardly from the inner surface of each of the plurality of tubular portions adapted to hold the medical device, and

the supporting rod includes a base portion formed on the basal plate portion, a connecting supporting rod portion extending from the basal portion in a direction apart from the basal plate portion, and a connecting hole recessed from the basal plate in the base portion.

4. A container according to Claim 3, further comprising the another holder stacked on the holder,

wherein the connecting support rod portion of the another holder has a rectangular cylinder portion having a crisscross shape in a cross-section thereof, and the another holder is arranged such that the rectangular cylinder portion is inserted into the connection hole of the holder to conduct an effective sterilization; and

each of the holder and the another holder further includes another supporting rod having a length longer than the plurality of tubular portions, and the supporting rod of each

of the holder and the another holder is arranged at a center portion thereof and the another supporting rod of each of the holder and the another holder is arranged at a side portion thereof.