[ABSTRACT]

An application container (1) of the present invention includes: an inner plug member (20) mounted on a mouth portion (10) of a container main body (2) and formed with a communication hole (21) and a discharge hole (22); a holder (30) that includes an accommodating portion (31) and a plug body (35) and is formed with a communication path (40) between the holder (30) and the inner plug member (20); an application member (50) disposed in the accommodating portion (31); a biasing member (60) configured to bias the holder (30) upward with respect to the inner plug member (20); an overcap (4) mounted on the mouth portion (10) of the container main body (2); and a seal portion (80) configured to block communication between the communication path (40) and an outside, in a state where the overcap (4) is removed from the mouth portion (10) and the plug body (35) closes the communication hole (21).

[FIG. 1]