

ABSTRACT

A refilling method capable of stabilizing the discharge of a liquid material from a refill container with an easier method when a liquid material is refilled into a main container from a refill container is provided. According to this refilling method, a liquid material A stored in a refill container 40A is discharged into a self-standing main container body 11 of a main container including: the self-standing main container body 11 to store the liquid material A therein, having an upwardly-directed mouth 12; and a cap unit 20A to close the mouth 12 in such a manner that the mouth can be opened and closed at will. In this case, the self-standing refill container 40A such that a discharge nozzle 48 is provided at a top portion of a refill container body 41 and an opening surface of the discharge nozzle 48 defines an angled discharge port inclined with respect to a central axis of the discharge nozzle 48 is used as a refill container. The discharge nozzle 48 of the refill container 40A is inserted into the mouth 12 of the main container body 11, and the main container body 11 and the refill container body 41 are made to stand by themselves with the refill container body 41 being inverted onto the main container body 11.