

Abstract

The measurement container (10) includes a container body (11) and a measurement mechanism (20) attached to the container body. The measurement mechanism includes a bottom member (30), an intermediate member (40), and a top member (50). The bottom member includes a first dispensing opening (31), an inclined portion (32) extending expansively from the first dispensing opening, and a second measurement portion (33) located around the inclined portion. The intermediate member includes a protruding portion (41) protruding toward the first dispensing opening side, a first measurement portion (42) located around the protruding portion and disposed with a gap defined between the first measurement portion and the inclined portion, and a peripheral portion (43) located around the first measurement portion and in which a peripheral opening portion (46) is formed. A second dispensing opening (51) is formed at the top member.