Abstract

The invention relates to a small-volume liquid container for dispensing a liquid medium, especially biological medium, into a bioprocessing system, especially into a bioreactor, wherein the liquid container (1) provides an accommodation volume (2) for the liquid medium, wherein the liquid container (1) comprises two dimensionally stable container parts (6, 7), which are movable relative to one another between an initial position and an end position, and an outlet connection (8) for discharge of the liquid medium. It is proposed that the liquid container (1) comprises a shape-changeable delimitation means (9) which at least sectionally delimits the accommodation volume (2) and which is connected to the dimensionally stable container parts (6, 7) in such a way that a relative movement of the dimensionally stable container parts (6, 7) to one another, causing a change in volume of the accommodation volume (2), is associated with a change in shape of the delimitation means (9).

(Fig. 3)