Abstract

The invention relates to a double chamber container for holding and combining two separate components, at least one of which is liquid, comprising a cylindrical body (15) with a closure (20, 60) at each of the two ends (5, 70) of the body (15), an upper closure (60) at the liquid component end and a lower closure (20) at the solid component end, and a separating stopper (40) in the cylindrical body (15) as a seal between the two chambers (30, 50), the separating stopper (40) having a height H and the upper closure (60) at the liquid component end being movable by the application of pressure, and comprising on its underside a hollow needle (45) with a length L having at least one opening (42) which is provided at the end opposite the tip, where $H < L$.