

The invention relates to a cartridge for propellant-free metered aerosols which comprises a container (4) with a closure cap (3) for filling of liquids. Said cartridge is provided with means (nozzle (5)) which displaces a part of the container content while the closure cap (3) is being pushed up the neck of the container (4), and is characterized in that the closure cap (3) contains at least one chamber (2). Said chamber (2) is sealed by two pierceable partitions (13 and 14) in relation to the external environment and the inner chamber in the container (4).