

A cartridge and an aerosol-generating device including the same are disclosed. The cartridge of the disclosure includes a first container comprising a first chamber configured to store a liquid; a second container coupled to the first container and comprising a second chamber; a wick disposed in the second chamber and in communication with the first chamber; a heater configured to heat the wick; a cartridge inlet formed at an outer wall of the second container; a connection passage formed in the second container and configured to provide a passage between the cartridge inlet and the second chamber; and a blocking wall formed in the connection passage and positioned in front of the cartridge inlet.