

A cartridge and an aerosol-generating device including the same are disclosed. The cartridge of the disclosure includes a first chamber configured to store liquid; a second chamber configured to allow air to pass therethrough; a wick extending across the second chamber and configured to receive the liquid from the first chamber; and a heating coil configured to heat the wick, wherein the wick is a silica wick, and wherein the heating coil has an electrical resistance in a range of 1.0 ohm to 1.3 ohms.