

The present disclosure provides an aerosol generating component containing a substrate carrying at least one aerosol forming material. The substrate is substantially free of solid tobacco material, and includes about 60 % dry weight or more of one or more fillers, based on the total dry weight of the substrate, and at least one binder. The final form of the substrate can be configured to be used in aerosol generating components for aerosol delivery devices. Such devices utilize electrically generated heat or combustible ignition sources to heat the aerosol forming materials, providing an inhalable substance in the form of an aerosol.