

This aerosol aspirator has: an inner tube (22) that forms a portion of an aspiration pathway; a capillary tube (40) that extends within the inner tube (22) and discharges a solution in a manner linked to the aspiration action of a user; and a heater (56) that extends traversing the inner tube (22) in a direction perpendicular to the axial line of the inner tube (22) and that receives the solution discharged from the capillary tube (40). The heater (56) heats and atomizes the received solution, and, in the inner tube (22), generates an aerosol that is to be aspired by the user.