

Abstract

The present invention discloses an atomizing comb, which belongs to the technical field of personal care, beauty and health. The atomizing comb comprises: a main body, wherein the main body is internally provided with a channel for passing mist; comb teeth, wherein the comb teeth are connected to the main body; and a box, wherein the box is removably connected to an outside of the main body, and the box comprises a bottle and an atomizing device. In the present invention, the active ingredients in the care solution effectively penetrates into the scalp, hair roots and hair tips, with particles of 5 to 10 micron in size. Finer particles will form more uniform adhesion and deeper penetration, leading to faster effectiveness. Through the process of combing the hair with the comb teeth, the hair is fully dispersed to create spaces, so that the tiny droplets can penetrate into the hair through the comb teeth, and the active ingredients in the care solution can be fully and evenly transferred from the patient's scalp and hair roots to the hair tips, solving many problems on the patient's scalp, hair follicles, hair roots and hair.