Claims

1. A charged hair composition for improving hair quality during styling, comprising at least one zinc compound selected from the group consisting of zinc acetate, zinc gluconate, zinc chloride, zinc lactate, and zinc pyrrolidonecarboxylate, the charged hair composition being negatively charged.

2. The charged hair composition according to claim 1, wherein the content of the zinc compound is 0.1 to 5 mass %.

3. The charged hair composition according to any one of claims 1 to 2, wherein the charged hair composition is a liquid composition containing water.

4. A hair composition for improving hair quality during styling for a spray device having a negative ion generator, comprising at least one zinc compound selected from the group consisting of zinc acetate, zinc gluconate, zinc chloride, zinc lactate, and zinc pyrrolidonecarboxylate.

5. A method for improving hair quality during styling, comprising applying to hair a hair composition comprising at least one zinc compound selected from the group consisting of zinc acetate, zinc gluconate, zinc chloride, zinc lactate, and zinc pyrrolidonecarboxylate, using a spray device having a negative ion generator.