

AEROSOL-TYPE FOAMY OXIDATIVE HAIR DYE COMPOSITION

ABSTRACT

[Problem]

To provide an aerosol-type foamy oxidative hair dye composition which is excellent in level dyeability, hair dyeing power, and operability, and is capable of satisfactorily suppressing dripping.

[Solution Means]

Disclosed is an aerosol-type foamy oxidative hair dye composition in which plural agents are mixed by discharging when used, characterized in that: a mixture of the plural agents has an initial foam specific gravity of 0.03 to 0.18, and a rate of change in foam specific gravity, which is determined by a foam specific gravity measured 5 minutes after mixing and the initial foam specific gravity, is 100% to 150%.