

ABSTRACT

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. Disclosed is an aerosol-type foamy oxidative hair dye composition in which plural agents are mixed after discharging when used, characterized in that: a mixture of the plural agents contains 0.4 to 1.5% by mass of a higher alcohol which is solid at 25°C under 1 atm., further contains 0.01 to 6% by mass of an ionic surfactant, further contains a C14 or less POE alkyl ether in combination with a C16 or more POE alkyl ether, and a mass ratio of the C16 or more POE alkyl ether to the C14 or less POE alkyl ether is 0.5 to 3, the 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%.

[No Figure]