

ABSTRACT

To provide an aerosol-type foamy oxidative hair dye composition of which an emulsified material exhibits good stability, and that has strong hair dyeing power and excellent quality of foams. Provided is an aerosol-type foamy oxidative hair dye composition of which multiple components are discharged at the time of application and mixed, the aerosol-type foamy oxidative hair dye composition comprising a component which satisfies the following condition (A) as a constituent: (A) an emulsified material which contains a nonionic surfactant, a higher alcohol with C20 or more and a higher alcohol with C18 or less, in which the mass ratio of the nonionic surfactant to the higher alcohol, that is the nonionic surfactant/the higher alcohol, is 1.5 - 50.

[No Figure]