CLAIMS

[Claim 1]

An aerosol-type foamy oxidative hair dye composition, the composition comprising:

a first component containing an alkali agent selected from ammonia or an ammonium salt, and

a second component containing an oxidizing agent,

wherein both components are discharged at the time of application in foamy states and mixed, and

wherein the ratio of a foam specific gravity of the first component (f1) to a foam specific gravity of the second component (f2), that is f2/f1, is in the range of 1.1 – 3 at the time of discharge of the aerosol-type foamy oxidative hair dye composition.

CLAIMS

1. An aerosol-type foamy oxidative hair dye composition, the composition comprising:

a first component containing an alkali agent selected from ammonia or an ammonium salt (except for the first component containing a phosphate), and

a second component containing an oxidizing agent,

wherein both components are discharged at the time of application in foamy states and mixed, and

wherein the first component and the second component further contain a higher alcohol, and

wherein the ratio of a foam specific gravity of the first component (f1) to a foam specific gravity of the second component (f2), that is f2/f1, is in the range of 1.1 - 3 at the time of discharge of the aerosol-type foamy oxidative hair dye composition.