CLAIMS

[Claim 1]

A hair cosmetic material comprising a first agent containing an alkali agent and a second agent containing an oxidizing agent, wherein

the first agent and the second agent are used in a double structure container in which a space for filling the first agent and a space for filling the second agent are each independently provided in the inside of a compressed gas filling space having a propellant for pressurization filled therein, and which is provided with a mechanism of separating the first agent and the second agent, which are each filled in the space for filling the respective agents, from each other and simultaneously discharging the both agents by the propellant; and

each of the first agent and the second agent is discharged in a liquid state, the first agent contains an alkali agent, whereas the second agent contains an oxidizing agent, and each of the first agent and the second agent has a viscosity falling within the range of from 7,000 to 30,000 mPa·s at 25°C as measured, for example, by using a B-type viscometer for one minute at a rotating rate of 12 rpm/min under conditions of using a No. 4 rotor.

[Claim 2]

The hair cosmetic material according to claim 1, wherein each of the first agent and the second agent contains at least one surfactant, and a content of the surfactant of each of the agents is 10% by mass or less.

[Claim 3]

The hair cosmetic material according to claim 1 or 2, wherein each of the first agent and the second agent contains at least one oily component, and a total content of the oily components in the first agent and the second agent relative to a total amount of the first agent and the second agent is 10% by mass or less.

[Claim 4]

The hair cosmetic material according to any one of claims 1 to 3, wherein each of the first agent and the second agent contains at least one alcohol having a carbon number in the range of from 12 to 22, and a total value of the following alcohol indexes regarding the alcohol contained in each of the agents is 140 or less:

alcohol index: an integrated value (a × b) of a carbon number (a) of the alcohol and a content value (b) in the first agent or the second agent of the alcohol in terms of a mass% unit.

[Claim 5]

A hair cosmetic material product comprising

the hair cosmetic material according to any one of claims 1 to 4; and

a double structure container in which a space for filling the first agent and a space for filling the second agent are each independently provided in the inside of a propellant filling space having a propellant for pressurization filled therein, and which is provided with a mechanism of separating the first agent and the second agent to be filled in the spaces for filling the respective agents from each other and simultaneously discharging the both agents by the propellant, wherein

the first agent and the second agent of the hair cosmetic material are filled in the space for filling the first agent and the space for filling the second agent, respectively in the double structure container.