CLAIMS

1. A foamable aerosol composition comprising a concentrate and a liquefied gas, wherein,
the concentrate comprises active ingredients, surfactants, a monovalent alcohol having 2 to 3 carbon atoms and water,
the surfactants comprise polyoxyethylene-added fatty acid ester and a nonionic surfactant having HLB of 8 to 19,
the liquefied gas is a poorly water-soluble liquefied gas,
a ratio of the concentrate to the liquefied gas is 60/40 to 10/90 (weight ratio), and
the concentrate and the liquefied gas are emulsified.

2. The foamable aerosol composition of claim 1, wherein the active ingredients are poorly water-soluble active ingredients having solubility in water at 25°C of less than 10 wt%.

3. The foamable aerosol composition of claim 2, wherein the amount of the poorly water-soluble active ingredients is from 5 to 30 wt% in the concentrate.

4. The foamable aerosol composition of claim 2, wherein the poorly water-soluble active ingredients are antiphlogistic anodynes.

5. The foamable aerosol composition of claim 1, wherein the amount of the monovalent alcohol having 2 to 3 carbon atoms is from 5 to 40 wt% in the concentrate.

6. The foamable aerosol composition of claim 1, wherein the amount of water is from 40 to 85 wt% in the concentrate.

7. The foamable aerosol composition of any one of claims 1 to 6, wherein the polyoxyethylene-added fatty acid ester is polyoxyethylene sorbitan fatty acid ester.

8. The foamable aerosol composition of any one of claims 1 to 7, wherein the nonionic surfactant is polyoxyethylene hydrogenated castor oil and/or an ether surfactant.

CLAIMS

1. A foamable aerosol composition comprising a concentrate and a liquefied gas, wherein,
the concentrate comprises active ingredients, surfactants, a monovalent alcohol having 2 to 3 carbon atoms and water,
the active ingredients are poorly water-soluble active ingredients having solubility in water 25°C of less than 10 wt%,
the surfactants comprise polyoxyethylene-added fatty acid ester and a nonionic surfactant having HLB of 8 to 19,
the liquefied gas is a poorly water-soluble liquefied gas,
a ratio of the concentrate to the liquefied gas is 60/40 to 10/90 (weight ratio),
the amount of the poorly water-soluble active ingredients is from 5 to 30 wt% in the concentrate and
the concentrate and the liquefied gas are emulsified.

2. The foamable aerosol composition of claim 1, wherein the poorly water-soluble active ingredients are antiphlogistic anodynes.

3. The foamable aerosol composition of claim 1, wherein the amount of the monovalent alcohol having 2 to 3 carbon atoms is from 5 to 40 wt% in the concentrate.

4. The foamable aerosol composition of claim 1, wherein the amount of water is from 40 to 85 wt% in the concentrate.

5. The foamable aerosol composition of any one of claims 1 to 4, wherein the polyoxyethylene-added fatty acid ester is polyoxyethylene sorbitan fatty acid ester.

6. The foamable aerosol composition of any one of claims 1 to 5, wherein the nonionic surfactant is polyoxyethylene hydrogenated castor oil and/or an ether surfactant.