CLAIMS

1. A scaled reptile repellent,

wherein a form of the scaled reptile repellent is an aerosol agent in which an aerosol composition comprising a stock solution and a propellant is filled in a pressure resistant container,

wherein the stock solution comprises an inorganic powder as an active ingredient, and at least one of a solvent having a hydroxy group or a ketone group and a silicone powder,

wherein the inorganic powder has an average particle diameter of 1 to 100 μm.

2. The scaled reptile repellent according to claim 1,

wherein the solvent having the hydroxyl group or the ketone group is at least one selected from a group consisting of alcohols having 2 to 4 carbon atoms and acetone.

3. The scaled reptile repellent according to claim 1 or 2,

wherein a content ratio of the inorganic powder to the silicone powder, inorganic powder/silicone powder, is 2 to 75 in terms of a mass ratio.

4. Use of an aerosol composition as a scaled reptile repellent,

wherein the aerosol composition comprises a stock solution and a propellant, and the aerosol composition is filled in a pressure resistant container,

wherein the stock solution comprises an inorganic powder as an active ingredient, and at least one of a solvent having a hydroxy group or a ketone group and a silicone powder.