CLAIMS

1. A resin-coated aluminum pigment, wherein a proportion between (A) the number of particles contained in aggregates formed from two or more primary particles and (B) the number of primary particles which are not aggregated, B/(A+B), in the resin-coated aluminum pigment, is 0.3 to 1, wherein unevenness of a resin coating layer adhering to a surface of the resin-coated aluminum pigment is 25 nm or less.

2. The resin-coated aluminum pigment according to claim 1, wherein a difference between an average particle size of particles of a resin-coated aluminum pigment and an average particle size of particles of a aluminum pigment before being coated with a resin is larger than 0 and 5 μm or less.

~~3. The resin-coated aluminum pigment according to claim 1 or 2, wherein unevenness of a resin coating layer adhering to a surface of the resin-coated aluminum pigment is 25 nm or less.~~

43. The resin-coated aluminum pigment according to claims 1 or 2~~any one of claims 1 to 3~~, wherein the resin-coated aluminum pigment has an alkali resistance represented by color difference ΔE of less than 1.0, wherein the alkali resistance is evaluated by a method in which when a coated plate obtained by coating an acrylic resin with a coating material containing the resin-coated aluminum pigment is immersed in a 2.5 N sodium hydroxide solution at 20°C for 24 hours, the alkali resistance is represented by color difference ΔE between an immersion part and a non-immersion part.

~~5~~4. The resin-coated aluminum pigment according to claims 1 or 2~~any one of claims 1 to 3~~, wherein the amount of gas generated is 10 ml or less when 200g of an aqueous coating material containing the resin-coated aluminum pigment is kept warm at 40°C for 8 hours.