ABSTRACT

Provided is a method for producing a resin powder comprising a vinyl alcohol polymer, and the method enables a resin powder to be obtained that exhibits improved drying efficiency and favorable handleability. A method for producing a resin powder comprising a vinyl alcohol polymer and having an average particle diameter of 100 μm or more, the method comprising: obtaining a solid which comprises the vinyl alcohol polymer and has bubbles formed, wherein the bubbles are formed by introducing a gas into a system.