

## ABSTRACT

Provided are a powder body that can be widely used in various applications and a method for manufacturing the powder body. The powder body according to the present embodiment is obtained from a water-containing organic matter, and has a moisture content of 20% or less, a bacterial count of mesophilic aerobic bacteria of  $10^5$ /g or less, and a maximum exothermic peak by a differential thermal analysis method of 300°C or higher. The powder body has a temperature of a maximum exothermic peak detected by the differential thermal analysis method higher than that of powder bodies of the related art, and therefore has wider applications than powder bodies of the related art and can be widely used in various applications. The powder body can be used in applications including a fertilizer and feed, and in addition, a raw material for a molded article to be molded at a high temperature.