

ABSTRACT

**METHOD FOR MANUFACTURING WATER ABSORPTION TREATMENT
MATERIAL**

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Provided is a method for manufacturing a water absorption treatment material in which the agglomerating function can be improved. A method for manufacturing a water absorption treatment material 1 made of a plurality of grains 10 includes a preparing step S31, a pulverizing step S33, a core portion forming step S36, and a coating portion forming step S37. The preparing step S31 is a step of preparing a paper powder 32 to which water-absorbent polymers adhere, the paper powder being derived from a sanitary product. The pulverizing step S33 is a step of pulverizing remaining polymers 34 using a pulverizer. The core portion forming step S36 is a step of forming a core portion 20 constituting each of the grains 10. The coating portion forming step S37 is a step of forming a coating portion 30 so as to cover the core portion 20, the coating portion 30 containing the paper powder 32, and the remaining polymers 34 pulverized in the pulverizing step S33. In the pulverizing step S33, the remaining polymers 34 left in a state of adhering to the paper powder 32 are subjected to the pulverizer.

[Figure 3]