

WATER ABSORBING MATERIAL AND MANUFACTURING METHOD THEREOF

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ABSTRACT

[Problem] A water absorbing material which can be manufactured at low cost without causing deterioration in quality, and a manufacturing method thereof are provided. [Solution] The water absorbing material 1 contains
10 paper powder obtained by separating gypsum from a gypsum board as its raw material. The weight ratio of the gypsum adhering to the paper powder with respect to the paper powder is 5% or less.

[Figure 1]

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