ABSTRACT

Provided is a new method for producing calcium carbonate which is excellent in production efficiency. The method for producing calcium carbonate according to the present invention includes a preparation step of preparing a raw material containing calcium hydroxide and having a water content of 0.3 to 40%, and a reaction step of supplying a gas containing carbon dioxide to the raw material while stirring the raw material and maintaining the water content of the raw material at 0.3 to 40%, to make the calcium hydroxide react with the carbon dioxide. In the method for producing calcium carbonate according to the present invention, the content of calcium hydroxide in the raw material is preferably 30% or more.