

METHOD FOR MANUFACTURING THICKENER COMPOSITION

ABSTRACT

There is provided a method for producing a thickener composition which enables reduction in lumping even when used in a high-temperature liquid and maintains a high dispersibility. A method for producing a thickener composition is conducted, the method comprising steps (a) and (b): (a) spraying an aqueous solution containing guar gum or tara gum as a binder solution onto a powder raw material containing a thickening polysaccharide as a major component to obtain a granulated product; and (b) obtaining a mixture of the granulated product obtained in step (a) and a dissolution aid.

[No Suitable Figure]