

METHOD OF PRODUCING A THICKENED CARBONATED BEVERAGE PACKED
IN A CONTAINER, AND A THICKENED CARBONATED BEVERAGE PACKED
IN A CONTAINER

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ABSTRACT

A method of producing a thickened carbonated beverage
packed in a container, comprising: mixing an aqueous
solution containing a first thickening agent and having a
10 temperature of 0 to 35°C with a second thickening agent
insoluble in water in a temperature range of 0 to 35°C but
soluble in water at a temperature of 60°C or more to obtain
a stock liquid with the second thickening agent dispersed
in the solution; dissolving carbon dioxide gas in the stock
15 liquid to obtain a carbonated aqueous solution; filling a
container with the carbonated aqueous solution and sealing
the container to obtain the carbonated aqueous solution
packed in the container; and heating the carbonated aqueous
solution packed in the container such that the carbonated
20 aqueous solution has a temperature of 60°C or more to
dissolve the second thickening agent in the solution.

(No figure)