

ABSTRACT

An object of the present invention is to provide a coffee beverage containing a milk component in which the precipitation generated by heat sterilization and/or upon storage
5 of a coffee beverage containing a milk component is significantly inhibited by a simple method.

The object can be attained by incorporating three components: an organic acid, an organic acid salt, and an organic-acid ester of monoglyceride, in a coffee beverage
10 containing a milk component.