

Abstract

Title of the Invention: INSOLUBLE MINERAL FORTIFIED MILK BEVERAGE

[Problem] To provide an insoluble mineral fortified milk beverage with a minimum of additives capable of prolonged storage, and to provide a method for producing the insoluble mineral fortified milk beverage. [Solution] The present invention provides an insoluble mineral fortified milk beverage containing a milk component, an insoluble mineral, and a dispersant comprising k-carrageenan; characterized in that the calcium precipitation amount after ten days of storage is no greater than 300, when the insoluble mineral precipitation amount is 100 during production.

(Figure 1)