

METHOD FOR PRODUCING BEVERAGE WITH RICH TASTE ADDED

ABSTRACT

Provided is a novel method enabling production of a beverage with a rich taste effectively added without a need for a cumbersome step or a special device. L-ergothioneine of 0.3 - 440 ppm heated under conditions in ranges satisfying a formula (1) $Y \geq 34 \times (X - 60)^{-1.1}$ (where X is the heating temperature (°C), Y is the heating time (min), and $61 \leq X \leq 150$) is contained in the beverage. The beverage has pH of 5.0 to 7.5.