

ABSTRACT

A method for producing a saccharified mash comprising drawing out a part of a mash to be saccharified into a tank, heating the part, and returning the part and mixing with the remainder part, characterized in that the method comprises heating the drawn-out mash to be saccharified in a copper tube. A beer using a saccharified mash obtained by the production method of the present invention allows to control the generation of factors that would be regarded as negative in sensory aspect such as "burnt taste," and shows overall excellent flavor such as being excellent in body, aroma and taste, so that a new taste can be provided as a luxurious product.