

ABSTRACT

SKIN IMPROVING AGENT CONTAINING FERMENTED EXTRACT AS MAIN RAW MATERIAL

Provided is a composition for skin containing, as an active component, an extract obtained by fermentation and aging with koji mold and two types of lactic acid bacteria. As a specific example, an extract obtained by adding water to koji mold (*Aspergillus oryzae*) to perform a primary fermentation for saccharification, then adding a lactic acid bacterium (*Lactococcus cremoris* SW01 stain) to perform a secondary fermentation, and then adding a nano-type lactic acid bacterium (*Lactbacillus plantarum*) is used as an active component.

Figure 1