

Abstract

Provided are a fermented product effective for prevention of squamous carcinoma caused by *Candida* infection; a model animal for squamous carcinoma caused by *Candida* infection, which model animal exhibits a smaller individual difference as compared with conventional model animals, and which realizes more appropriate evaluation of drug efficacy; and a method for producing the model animal.

A prophylactic agent for squamous carcinoma caused by *Candida* infection, the agent containing, as an active ingredient, a fermented product produced through fermentation of a milk with *L. bulgaricus*, *S. thermophilus*, and *L. gasseri*.