

FOOD PRODUCT FOR INDIVIDUALS WITH DIFFICULTY IN CHEWING
WHICH IS TOLERANT TO REFRIGERATION AND FREEZING AND WHICH
CAN BE COOKED

ABSTRACT

There is provided a food product for an individual with difficulty in chewing, which is refrigeration and freezing tolerant, which can be cooked, and with which syneresis is prevented. Specifically, a food product for an individual with difficulty in chewing is prepared by: mixing curdlan and a modified starch, such as curdlan and a modified starch such as starch acetate, hydroxypropyl distarch phosphate, distarch phosphate, phosphated distarch phosphate, acetylated distarch phosphate, acetylated distarch adipate, or acetylated oxidized cross-linked starch, with a food paste-containing food raw material for an individual with difficulty in chewing, the food raw material including a food paste processed into a soft and palatable state by micronizing vegetables, fruits, seafood, meat, eggs, dairy products, or processed products thereof, either raw or after heating, by crushing, grinding, pureeing or the like, so that there are no large chunks; and heating the resultant mixture to 80°C or higher.

[No Suitable Figure]