

MOLDED-FOOD PROCESSING COMPOSITION

ABSTRACT

An object of the present invention is to provide a molded food product obtained by molding and heat-treating a raw material for molded food products, wherein the molded food product has excellent binding property and water-holding property without necessarily using a phosphate salt or egg white. A raw material for a molded food product comprising: a composition for processing a molded food product comprising an aqueous dispersion or hydrosol of a thermocoagulable β -1,3-glucan such as curdlan and oil or fat; and a food material, is molded and heated to obtain the molded food product.

[No Suitable Figure]