ABSTRACT

Provided is a denatured protein material having all the characteristics of a) and b): a) according to the result of measuring molecular weight distribution, the area ratio for portions where the molecular weight is at least 2,000 Da and less than 20,000 Da is 45-90%; and b) when 250 mM of guanidine hydrochloride is added to an aqueous solution of denatured protein material having a crude protein concentration of 0.1%, the solution does not become cloudy, and when 2 M of ammonium sulfate is added, the solution becomes cloudy.

[No suitable figure]