

## PROCESS FOR PRODUCING NUTRIENT COMPOSITION

## [ABSTRACT]

Disclosed is a process for producing a nutritional composition comprising a protein and a mineral group including  
5 two or more minerals, the process including introducing a) a powder or an aqueous solution of any one material that is converted to divalent ions in an aqueous solution, or b) a mineral powder mixture containing any one mineral that is converted to divalent ions in an aqueous solution, and one or  
10 more other minerals included in the mineral group, into an aqueous concentrated protein solution containing a whey protein in an amount of 2 to 12 g/100 ml in terms of the amount of a protein derived from the whey protein, and mixing them together, and, when any remaining mineral species are  
15 present in the mineral group, introducing a powder of the remaining mineral species into the resultant aqueous concentrated protein solution simultaneously or successively, and mixing them together.