CLAIMS

1. A process for producing a seamless capsule, comprising steps of;

(i) using a coaxial nozzle comprising an inner nozzle and an outer nozzle having concentrically increasing diameters to simultaneously extrude both a capsule content solution from the inner nozzle and a preparation solution for the capsule shell from the outer nozzle to form a composite jet; and

(ii) pouring the composite jet into a cooling solution,

wherein the capsule content solution and the seamless capsule shell form a two layer structure,

wherein the preparation solution for the capsule shell comprises gelatin having a bloom value of 50 to 190, water and ethanol, and

wherein the mass ratio of water to ethanol is within the range of 40/60 to 95/5.

2. The process for producing a seamless capsule of claim 1, wherein the preparation solution of the capsule shell contains gelatin in an amount of 15 to 40% by mass based on the total amount of the capsule shell.

3. The process for producing a seamless capsule of claim 1, wherein the resulting capsule has a capsule shell-dissolution time of the capsule shell of 60 seconds or less when the dissolution time is determined by a disintegration test using water as a test solution.