

11201805049T

Text of the abstract

The present invention is directed to a method of making a pelletized cell culture medium using a rotor fluidized bed. Said method comprises the steps of (a) subjecting a first dry powder to suspension in an upwardly moving column of a gas in a fluid bed apparatus, and to spinning in a disc rotor; (b) introducing a solvent and/or a second dry powder into the fluid bed apparatus at step (a), such that the pellet is formed; and (c) drying the pellet, wherein the first dry powder, second dry powder or solvent comprises a binder, excipient or both.