

ABSTRACT OF THE DISCLOSURE

METHOD TO INCREASE THE FOAMING CAPACITY OF SPRAY-DRIED POWDERS

A method is provided for producing a powdered soluble foaming composition comprising amorphous particles having internal voids filled with atmospheric pressure gas. The method includes subjecting a spray-dried composition to an external pressure and heating the composition at a temperature below the glass transition temperature. The composition is depressurized to result in at least a portion of vacuous internal voids of the composition to be filled with atmospheric pressure gas.

(no figure)



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