

ABSTRACT

DELAYED DISINTEGRATION-TYPE CAPSULE AND METHOD FOR
PRODUCING SAME

An object of the present invention is to provide a technique for delaying disintegration of a capsule by blending a certain component in a core of the capsule, and to increase the degree of freedom in capsule design. The present invention relates to a delayed disintegration-type seamless capsule that is a seamless capsule including a core, one or more intermediate layers formed on the core, and an outermost layer formed on the intermediate layers, wherein the core contains an active substance, an amphoteric surfactant, and a fat having a melting point of 40°C or more, at least one layer of the intermediate layers contains a fat having a melting point of 45°C or more, and the outermost layer contains a water-soluble natural polymer. The present invention also relates to a method for producing the same.

Fig. 1