

Method for producing medicine in the form of capsules with anti-inflammatory action based on ionized 3,3',4',5,7-pentahydroxyflavone involves separate cryogenic grinding of 3,3',4',5,7-pentahydroxyflavone and arginine. They are then frozen with liquid nitrogen vapor, cryogenic grinding of quercetin and arginine is carried out to form water-soluble ionized 3,3',4',5,7-pentahydroxyflavone in a molar ratio of 1:3–1:5 in a cryomill, and a capsule is filled and obtained.