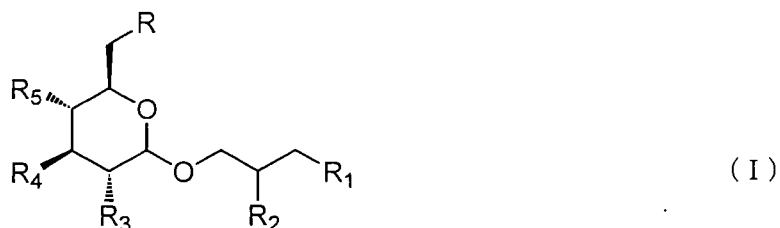


A B S T R A C T

A novel compound which specifically resides in a tumor, a method for allowing it to reside in a tumor, and a method for detecting, diagnosing, and treating tumor with use thereof are provided. The present invention relates to a compound represented by chemical formula (I)



wherein R is an anionic group binding to hydrogen, R₁ is OH, OCOH, OCO(CH₂)_hCH₃, or an acting group, h being an integer of 0 or more, R₂ is H, OH, OCOH, OCO(CH₂)_iCH₃, or an acting group, i being an integer of 0 or more, R₃ is OH, SO₃H, or an acting group, R₄ is OH, SO₃H, or an acting group, and R₅ is OH, SO₃H, or an acting group, at least one of R₁, R₂, R₃, R₄, and R₅ containing an acting group, or pharmaceutically acceptable salts thereof.



162162



G00002