

ABSTRACT

The compound of the present invention includes a structure having: a chelating part capable of coordinating with a radioactive metal ion; a first atomic group containing an albumin-binding part; and a second atomic group containing a PSMA molecule-binding part, wherein the first atomic group and the second atomic group are bonded with each other through the chelating part, or the chelating part is bonded from between the first atomic group and the second atomic group so that it makes a branch. The present invention also provides: a radiolabeled compound in which the compound is coordinated with a radioactive metal ion; and a method for manufacturing a radiolabeled compound.