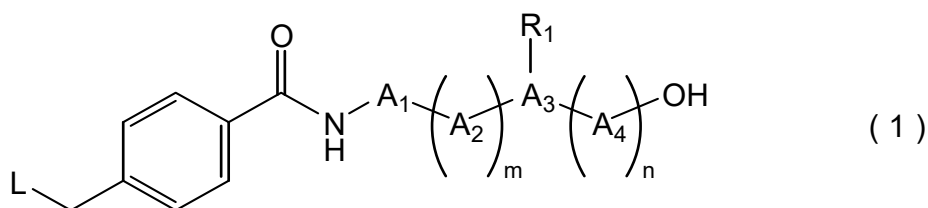


ABSTRACT

The present invention relates to a compound and the like that can provided a radioactive drug capable of being labeled with a variety of atoms including an atom having a relatively large atomic radius and capable of reducing the accumulation thereof in the kidney from an early stage of administration is obtained. The present invention includes: [1] a compound or the like represented by the formula (1); [2] a compound or the like having a target molecule recognition element bound to the compound or the like described in the above [1]; [3] a metal complex compound or the like having a metal selected from the group consisting of a radioactive metal and a radioactive atom-labeled metal, and the compound or the like described in the above [1] or [2] coordinated to the metal; [4] a drug for preparing a radioactive drug, which contains the compound or the like described in the above [1] or [2]; [5] use of the compound or the like described in the above [1] or [2] for producing a radioactive drug; [6] a radioactive drug containing the metal complex compound or the like described in the above [3]; [7] a radiotherapeutic agent containing the metal complex compound or the like described in the above [3]; and [8] a radioactive diagnostic imaging agent containing the metal complex compound or the like described in the above [3].



(FIG. 12)