

LIGAND-BINDING MOLECULE HAVING ADJUSTABLE LIGAND-BINDING ACTIVITY

ABSTRACT

5 The present invention relates to a ligand-binding molecule the ligand-binding activity of
which is attenuated by the cleavage of a cleavage site, a method for producing the ligand-binding
molecule, a complex formed by the ligand-binding molecule and a ligand, a fusion protein
comprising the ligand-binding molecule and a ligand, and a pharmaceutical composition
comprising the ligand-binding molecule or a fusion protein of the ligand-binding molecule and a
10 ligand.

[FIG. 2]