

CONJUGATE OF MODIFIED FUSION PROTEIN AND SCFV, AND USE THEREOF

ABSTRACT

The present disclosure relates to a conjugate of a multi-specific modified fusion protein and scFv that binds to an antigen of a binding scFv, a vascular endothelial growth factor, and a placental growth factor, and to a use thereof. The conjugate according to an embodiment of the present disclosure can also demonstrate excellent productivity and stability. The conjugate according to an embodiment of the present disclosure can exhibit excellent blood stability. The conjugate according to an embodiment of the present disclosure, can exhibit excellent anti-tumor, anti-fibrosis, and/or immune cell activation effects.

Fig. 10