

ANTIBODY CLEAVAGE SITE BINDING MOLECULE

ABSTRACT

The present disclosure provides a pharmaceutical composition comprising an antibody having ADCC activity, a T cell-redirecting antibody, or a cell expressing a chimeric receptor, for use in combination with the administration of an antigen binding molecule capable of binding to a target antigen, wherein the primary molecule comprises a linker that is cleaved by protease, the antigen binding molecule obtained through the cleavage of the linker has the ability to bind to the target antigen, variable regions of the antibody having ADCC activity or the T cell-redirecting antibody, and an extracellular binding domain of the chimeric receptor bind to a cell expressing the target antigen via binding to the antigen binding molecule resulting from the cleavage of the cleavable linker.

[Fig. 2]