

PLASMIN-CLEAVABLE ANTI-INSOLUBLE FIBRIN ANTIBODY-DRUG
CONJUGATE

Abstract

The present invention relates to an antibody-drug conjugate (ADC) and to a composition containing this conjugate for use for the treatment of cancer. The present invention provides, with respect to an ADC between a drug and an antibody specific for insoluble fibrin, an ADC wherein the linker connecting the antibody and the drug has a plasmin cleavage site, and also provides a pharmaceutical composition containing this ADC for use for the treatment of cancer.

[Figure 3]