Abstract

The present invention relates to an antibody specifically binding to target mucin 17 (MUC17), an antibody-drug conjugate and methods of use thereof, as well as a compositions and a detection system containing the molecules. The anti-MUC17 antibody, conjugate thereof, or compositions thereof may be used as an independent therapy, such as in the treatment of cancer/tumors, or in combination with other therapies or other anti-cancer agents.

[No Suitable Figure]