

DNA TOXIC DIMER COMPOUND AND CONJUGATE THEREOF

ABSTRACT

A DNA toxic dimer compound and its conjugate or a pharmaceutically acceptable salt thereof, method of making and methods of using the compounds or conjugates in preventing or treating cancer. The conjugate may specifically bind to receptors highly expressed in tumor cells. It has good water solubility, stability, and homogeneity, and may be used to prevent or treat tumors or other diseases.

No accompanying figure