MULTISPECIFIC BINDING PROTEINS TARGETING CAIX, ANO1, MESOTHELIN,TROP2, CEA, OR CLAUDIN-18.2

ABSTRACT

Multi-specific binding proteins that bind the NKG2D receptor, CD 16, and a tumor-associated antigen selected from carbonic anhydrase 9 (CAIX), anoctamin-1 (ANOl), mesothelin, TROP2, CEA and claudin-18.2 are described, as well as pharmaceutical compositions and therapeutic methods useful for the treatment of cancer.

Fig. 1