

TITLE OF INVENTION: USE OF MICROPEPTIDE MIAC

ABSTRACT

Use of a micropeptide MIAC, which belongs to the technical field of biomedicine. The present disclosure specifically relates to use of the micropeptide MIAC in preparation of a reagent or a medicament for detecting, preventing or treating tumors. The tumors comprise one or more of solid tumors and hematologic malignancies, such as pancreatic cancer, hepatocellular carcinoma, colorectal cancer, ovarian cancer, cervical cancer, bladder cancer, melanoma, glioblastoma, neuroblastoma, glioma, osteosarcoma, lymphoma, hematologic malignancies, myeloma, cholangiocarcinoma and prostate cancer. The micropeptide MIAC has the effects of inhibiting growth, proliferation and/or migration of various tumor cells, has a wide treatment spectrum, and is suitable for diagnosing, preventing or treating various tumors, specifically malignant tumors.

FIG. 1