ABSTRACT

GENETIC PRODUCTS DIFFERENTIALLY EXPRESSED IN TUMORS AND THE USE THEREOF

The invention relates to the identification of genetic products expressed in association with tumors and to coding nucleic acids for said products. Said invention also relates to the therapy and diagnosis of disease in which the genetic products are aberrantly expressed in association with tumors, proteins, polypeptides and peptides which are expressed in association with tumors, and to the nucleic coding acids for said polypeptides, peptides and proteins.

Fig. 24