

Product sheet

HEK293T IEC-6 | 302149

HEK293T IEC-6

Description IEC-6 is a HEK293T cell line that is stably expressing the IEC-6 protein. The IEC-6 protein is a member of the IEC family and is involved in the regulation of cell growth and differentiation. IEC-6 is a secreted protein and is found in the culture supernatant of HEK293T cells. IEC-6 is a glycoprotein and is composed of two subunits, IEC-6A and IEC-6B. IEC-6A is the larger subunit and is responsible for the biological activity of the protein. IEC-6B is the smaller subunit and is thought to be involved in the stability of the protein. IEC-6 is a dimeric protein and is secreted as a dimer. IEC-6 is a secreted protein and is found in the culture supernatant of HEK293T cells. IEC-6 is a glycoprotein and is composed of two subunits, IEC-6A and IEC-6B. IEC-6A is the larger subunit and is responsible for the biological activity of the protein. IEC-6B is the smaller subunit and is thought to be involved in the stability of the protein. IEC-6 is a dimeric protein and is secreted as a dimer.

Organism HEK293T

Tissue HEK293T

Applications IEC-6 is used for the study of the function of the IEC-6 protein and for the production of recombinant IEC-6 protein.

Synonyms IEC 6, IEC6, HEK293T IEC6, HEK293T IEC-6, HEK293T IEC-6A, HEK293T IEC-6B

HEK293T IEC-6

Breed/Subspecies HEK293T IEC-6 (CD(SD))

Age 18-24 months

Gender HEK293T

Morphology HEK293T

Cell type HEK293T

Growth properties HEK293T

HEK293T IEC-6

Citation IEC-6 (HEK293T IEC-6) (302149)

Biosafety level 1

NCBI_TaxID 10116

CellSaurusAccession CVCL_0343

