

HEK293-TACD2 | 305424

HEK293 TACD2

Description

HEK293-TACD2 cells are a derivative of HEK293 cells, which are a widely used cell line for the production of recombinant proteins. HEK293-TACD2 cells are characterized by the presence of a TACD2 gene, which encodes a protein that is involved in the regulation of cell growth and differentiation. HEK293-TACD2 cells are typically grown in DMEM/F12 medium supplemented with 10% fetal bovine serum (FBS) and 1% penicillin-streptomycin. HEK293-TACD2 cells are highly transfectable and are used for the production of recombinant proteins, including antibodies and viral vectors.

Organism

HEK293

Tissue

HEK293 TACD2

Disease

HEK293-TACD2, HEK293-TACD2 (HEK293)

Applications

HEK293-TACD2 cells are used for the production of recombinant proteins, including antibodies and viral vectors. HEK293-TACD2 cells are also used for the study of cell growth and differentiation.

HEK293 TACD2

Age

HEK293

Gender

HEK293

Morphology

HEK293 TACD2

Cell type

HEK293 TACD2

Growth properties

HEK293 TACD2, HEK293

HEK293 TACD2

Citation

HEK293-TACD2 (HEK293 TACD2) Cytion 305424

Biosafety level

1

NCBI_TaxID

9606

CellosaurusAccession

CVCL_6G29

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