

Product sheet

CHO-TACD2 CHO-TACD2 | 305415

General information

Description

CHO-TACD2 cells are a derivative of CHO cells expressing the human TACD2 protein. The cells are maintained in DMEM/F12 medium supplemented with 10% fetal bovine serum (FBS) and 100 ng/ml hydrocortisone. The cells are typically grown in 25 cm² flasks and are used for the production of recombinant antibodies. The cells are characterized by high transfection efficiency and stable expression of the TACD2 protein. The cells are also characterized by their ability to produce high yields of recombinant antibodies. The cells are typically used for the production of monoclonal antibodies against TACD2.

Organism *Homo sapiens*

Tissue CHO

Characteristics

Age 1-3 months

Gender Male

Morphology Epithelial

Growth properties Adherent

References and safety

Citation CHO-TACD2 (ATCC CRL-2921) | 305415

Biosafety level 1

NCBI_TaxID 10029

GMO Status Not a GMO

Receptors and markers

Receptors expressed TACD2 (TROP2, GA733-1)

