

DYKDDDDK Lysates

Cat. # M0003

Description:

This product consists of 293 cells transfected with a DYKDDDDK-tagged minigene, 60 kDa, 100 µg/100 ul. Human embryonic kidney (HEK) 293 cells were originally derived from human embryonic kidney tissue and subsequently shown to be a useful cell type for the production of adenoviruses, other viral vectors, and effectively glycosylated human recombinant proteins. Such cells are therefore used for virology studies and transfected to express recombinant proteins for studies in a number of different fields.

Storage:

For long term storage, please keep the product at -70°C. During shipping, the product needs to be kept in an environment between -20°C and 4°C. Repeated freeze and thaw cycles should be avoided.

Application:

Recommended dilutions: DYKDDDDK Peptide lysate is a lysate produced from 293 cells transfected with a 60 kDa DYKDDDDK-tagged minigene. It is delivered ready to load on SDS-PAGE gels for western blotting. 10 µg per lane is recommended for mini gels.