



L2DTL, RAMP, DTL

Catalog No. PY-20076

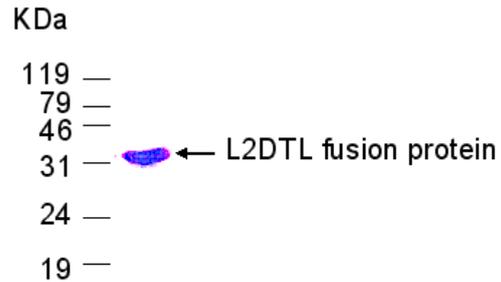
Scale: 1mg

Form: lyophilized protein

Target description

L2DTL protein (RA-regulated nuclear matrix-associated protein, RAMP) is a serine/threonine-rich protein that is associated with the nuclear matrix protein of the NT2 cells, and translocates from the nucleus to the cytoplasm during mitosis and cytokinesis. RAMP plays a role in the cell proliferation of these human embryonal carcinoma cells.

SDS PAGE analysis (Commassie blue staining)



Products

E. coli derived L2DTL (aa. 1-231) fusion protein with His tag

20% SDS PAGE gel

Comments

Protein ID : BC033297

Fusion tag : 4kDa (His-tag)

Purity : > 90%

Fusion protein size : 31 kDa

Storage

Redissolve the powder with 1ml sterile water will restore to the original concentration 1mg/ml. For long-term storage at -20°C. Aliquot to avoid repeated freezing and thawing.

Application

Dilute with 1XPBS for Western blot, ELISA test antigen, Immunogen