

SLC25A33 antibody



Catalog Number: 115333

Product name

SLC25A33 antibody

Specificity

Human; other species not tested.

Antibody description

SLC25A33 Rabbit Polyclonal antibody. Positive WB detected in U2Os cells. Observed molecular weight by Western-blot: 35-40 kDa

Preparation

This antibody was obtained by immunization of SLC25A33 recombinant protein (Accession Number: NM_032315). Purification method: Antigen affinity purified.

Formulation

PBS with 0.1% sodium azide and 50% glycerol pH 7.3.

Storage

Store at -20°C. DO NOT ALIQUOT

Clonality

Polyclonal

Ig Type

Rabbit IgG

Applications

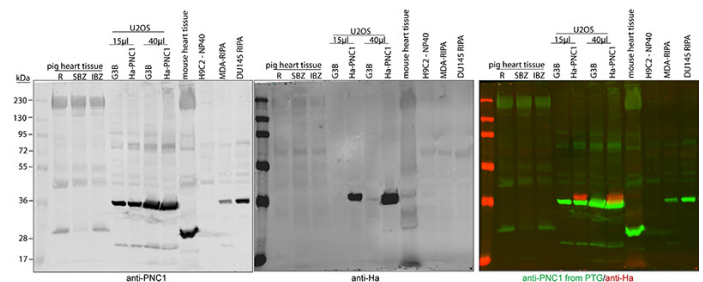
ELISA, WB

Dilutions

Recommended Dilution:

WB: 1:200-1:2000

Validations



-U2OS cells lysed directly into SDS-PAGE loading buffer;
-DNA sheared using glass beads and vortexing. 15 μ L=1.5 x 10⁵ cells
-HA-FNC1 derived from mouse; cells are drug-selected pool, ~20% cells expressing.
-4-18% SDS PAGE.
-will probe actin tomorrow
-anti-FNC1 1/200 - milk o/n. anti-IR880 milk 1hr RT. (green)
-anti-Ha 1/1000 - milk o/n. anti-IR880 milk 1hr RT. (red)

WB result of anti-SLC25A33 (Catalog No:115333) by Dr. Geraldine Kelly, University College Cork, Ireland.