For Research Use Only

NKX2-2 Polyclonal antibody

Catalog Number:13013-1-AP 5 Publications



Basic Information

13013-1-AP Size: 1100 µ g/ml Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG4069

Catalog Number:

GenBank Accession Number: BC075092 GeneID (NCBI): 4821 UNIPROT ID: 095096 Full Name: NK2 homeobox 2 Calculated MW: 273 aa, 30 kDa Observed MW: 30 kDa

Purification Method: Antigen affinity purification Recommended Dilutions: WB 1:500-1:1000 IF 1:20 - 1:200

Applications

Tested Applications: IF, WB,ELISA Cited Applications: WB Species Specificity: human, mouse, rat Cited Species: human, rat, mouse

Positive Controls: WB : Min6 cells,

IF : E16.5 mouse pancreas tissue,

Background Information

Notable Publications

Author	Pubmed ID	Journal	Application
Pei-Lun Lai	35406658	Cells	WB
Yuan He	32626526	J Cancer	WB
Li Li	37865085	Dev Cell	WB

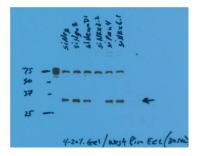
Storage

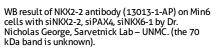
Storage: Store at -20°C. Stable for one year after shipment. Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3. Aliquoting is unnecessary for -20°C storage

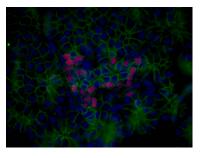
For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data







IF result (trunk or trunck-associated region; nucleus stain; RED) of NKV2-2 antibody (13013-1-AP) with E16.5 mouse pancreas by Dr. Nicholas George, Sarvetnick Lab – UNMC. (Green, E-Cadherin; RED, NKV2-2; Blue, DAPI).