For Research Use Only

IFNAR2 Polyclonal antibody

Catalog Number:

Catalog Number:10522-1-AP 5 Publications



Purification Method:

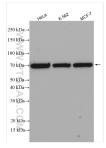
Basic Information 10522-1-AP BC002793 Antigen affinity purification GenelD (NCBI): Recommended Dilutions: Size: 150ul , Concentration: 350 ug/ml by 3455 WB 1:500-1:2000 Nanodrop; UNIPROT ID: Source: P48551 Rabbit Full Name: Isotype: interferon (alpha, beta and omega) IgG receptor 2 Immunogen Catalog Number: Calculated MW: 331 aa, 37 kDa AG0191 **Observed MW:** 58-70 kDa Applications Positive Controls: **Tested Applications:** WB, FC (Intra), ELISA WB: HeLa cells, K-562 cells, MCF-7 cells **Cited Applications:** WB, IF, IP Species Specificity: human **Cited Species:** human, pig **Notable Publications** Author Pubmed ID Journal Application EMBO Rep WB Yong Ge 34467630 Hui Yuan 1 Virol WB 29997210 Yuwen Sheng 39826687 J Biol Chem WB, IP, IF 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 *** 20ul sizes contain 0.1% BSA

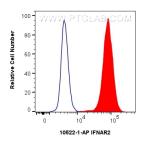
GenBank Accession Number:

For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

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

Selected Validation Data





Various lysates were subjected to SDS PAGE followed by western blot with 10522-1-AP (IFNAR2 antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours. 1x10^6 MCF-7 cells were intracellularly stained with 0.8 ug IFNAR2 Polyclonal antibody (10522-1-AP) and CoraLite® 488-Conjugated AffiniPure Goat Anti-Rabbit IgG(H+L) (SA00013-2)(red), or 0.8 ug Rabbit IgG control Rabbit PolyAb (30000-0-AP) (blue). Cells were fixed with 4% PFA and permeabilized with Flow Cytometry Perm Buffer (PF00011-C).