IRF5 Antibody

Catalog No: #32184

SAB Signalway Antibody

Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

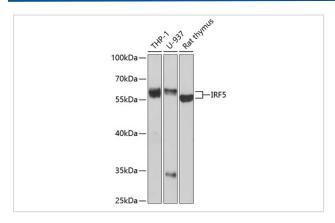
Package Size: #32184-1 50ul #32184-2 100ul

Description	
Product Name	IRF5 Antibody
Host Species	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purification	Affinity purification
Applications	WB,IHC
Species Reactivity	Human,Rat
Specificity	The antibody detects endogenous level of total IRF5 protein.
Immunogen Type	Recombinant Protein
Immunogen Description	Recombinant fusion protein of human IRF5 (NP_001092097.2).
mindriogen Description	recombinant radion protein of naman in a 6 (14 _501652607.2).
Target Name	IRF5
Target Name	IRF5
Target Name Other Names	IRF5;SLEB10
Target Name Other Names Accession No.	IRF5;SLEB10 Uniprot:Q13568GeneID:3663
Target Name Other Names Accession No. Uniprot	IRF5;SLEB10 Uniprot:Q13568GeneID:3663 Q13568
Target Name Other Names Accession No. Uniprot GeneID	IRF5;SLEB10 Uniprot:Q13568GeneID:3663 Q13568 3663
Target Name Other Names Accession No. Uniprot GeneID SDS-PAGE MW	IRF5;SLEB10 Uniprot:Q13568GeneID:3663 Q13568 3663 56kDa/60kDa

Application Details

WB 1:500 - 1:2000IHC 1:50 - 1:100

Images



Western blot analysis of extracts of various cell lines, using IRF5 antibody.

Background

This gene encodes a member of the interferon regulatory factor (IRF) family, a group of transcription factors with diverse roles, including virus-mediated activation of interferon, and modulation of cell growth, differentiation, apoptosis, and immune system activity. Members of the IRF family are characterized by a conserved N-terminal DNA-binding domain containing tryptophan (W) repeats. Alternative promoter use and alternative splicing result in multiple transcript variants, and a 30-nt indel polymorphism (SNP rs60344245) can result in loss of a 10-aa segment.

Note: This product is for in vitro research use only