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Datasheet for ABIN1401686 anti-Protein RNF21 antibody (FITC)



Overview

Target:Protein RNF21 (Rnf227)Reactivity:Human, Mouse, RatHost:RabbitClonality:PolyclonalClonality:PolyclonalConjugate:This Protein RNF21 antibody is conjugated to FITCApplication:Immunofluorescence (Paraffin-embedded Sections) (IF (p)), Western Blotting (WB)Product DetailsIt L conjugated synthetic peptide derived from human RNF21Inmunogen:KLH conjugated synthetic peptide derived from human RNF21Isotype:IgGCross-Reactivity:Human, Mouse, RatPurification:Purified by Protein A.Target DetailsFotein RNF21 (Rnf227)	Overview	
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Target Details Target: Protein RNF21 (Rnf227)	Cross-Reactivity:	Human, Mouse, Rat
Target: Protein RNF21 (Rnf227)	Purification:	Purified by Protein A.
	Target Details	
Alternative Name: RNF21 (Rnf227 Products)	Target:	Protein RNF21 (Rnf227)
	Alternative Name:	RNF21 (Rnf227 Products)
protein 21 interferon responsive, RNF21, TRIM 34, TRIM34, Tripartite mot containing protein 3 TRI34_HUMAN.	Background:	protein 21 interferon responsive, RNF21, TRIM 34, TRIM34, Tripartite mot containing protein 34, TRI34_HUMAN.
Background: Tripartite motif-containing protein 34 (TRIM34), also known as RING finger protei	Order et unur	Background: Tripartite motif-containing protein 34 (TRIM34), also known as RING finger protein

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21 (RNF21) or interferon-responsive finger protein 1 (IFP1), is a 488 amino acid member of the
TRIM family, also known as the RING-B-box coiled-coil (RBCC) family. Members of the RBCC
family have an N-terminal RING finger, followed by one or two zinc-binding domains (B-box
domains), a leucine coiled-coil region and a variable C-terminal domain. Three isoforms of
TRIM34 exist as a result of alternative splicing events. Isoform 1, the most abundant isoform, is
highly expressed in placenta, spleen, colon and peripheral blood leukocytes. Studies have
shown that Interferon (IFN) stimulation leads to an upregulation of TRIM34. These findings
suggest that TRIM34 maybe a downstream effector that mediates IFN activities.

Gene ID:

53840

Application Details

Application Notes:	IF(IHC-P) 1:50-200
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	1 μg/μL
Buffer:	Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and 50 % Glycerol.
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.
Expiry Date:	12 months