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Rabbit IRE1 Antibody BIOTIN

Catalog Number: IRE1A-BIOTIN

General Product Information

Product	IRE1
Description	Affinity Purified Endoplasmic reticulum (ER) to nucleus signalling 1 antibody,Endoplasmic reticulum to nucleus signaling 1 antibody,Endoplasmic reticulum-to-nucleus signaling 1 antibody,Endoribonuclease antibody,ER to nucleus signaling 1 antibody,ER to nucleus signalling 1 antibody,ERN 1 antibody,ERN1 antibody,ERN1_HUMAN antibody,hIRE 1p antibody,hIRE1p antibody,Inositol requiring 1 antibody,Inositol requiring 1, S. cerevisiae, homolog of antibody,Inositol requiring enzyme 1, S. cerevisiae, homolog of antibody,Inositol requiring protein 1 antibody,inositol-requiring enzyme 1 antibody,Inositol-requiring protein 1 antibody,IRE 1 antibody,IRE 1a antibody,IRE 1P antibody,Ire1 alpha antibody,Ire1-alpha antibody,IRE1a antibody,Ire1alpha antibody,IRE1P antibody,MGC163277 antibody,MGC163279 antibody,Protein kinase/endoribonuclease antibody,RGD1559716 antibody,Serine/threonine protein kinase/endoribonuclease IRE1 antibody, Antibody
Verified Applications	ELISA, IP, WB
Species Cross Reactivity	Human, Mouse, Rat
Immunogen	Synthetic peptide corresponding to unique amino acid sequence within amino acid region 900-977 on human IRE1A protein.

Physical Properties

Quantity	100 µg
Volume	200 µl
Form	BIOTIN-Conjugated
Immunoglobulin	IgG
Concentration	0.5 µg/µl in antibody stabilization buffer
Purification Method	Affinity Purified
Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

ELISA	1:5,000–20,000
Immunoprecipitation	1:100–1:500
Western Blot	1:500–1:2,000

This product is for research use only. For more information about this product please visit our website at fabgennix.com