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Product Datasheet

**Ern1, CT (Ern1, Ire1, Serine/threonine-protein kinase/endoribonuclease IRE1, Endoplasmic reticulum-to-nucleus signaling 1, Inositol-requiring protein 1, Ire1-alpha, Serine/threonine-protein kinase, Endoribonuclease), Rabbit200
USB-035215**

Artikelname	Ern1, CT (Ern1, Ire1, Serine/threonine-protein kinase/endoribonuclease IRE1, Endoplasmic reticulum-to-nucleus signaling 1, Inositol-requiring protein 1, Ire1-alpha, Serine/threonine-protein kinase, Endoribonuclease), Rabbit200
Artikelnummer	USB-035215
Hersteller Artikelnummer	035215
Alternativnummer	USB-035215-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, WB
Immunogen	Mouse Ern1 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 826-855 amino acids from the C-terminal region of Mouse Ern1.
Produktbeschreibung	Ern1 senses unfolded proteins in the lumen of the endoplasmic reticulum via its N-terminal domain which leads to enzyme auto-activation. The active endoribonuclease domain splices XBP1 mRNA to generate a new C-terminus, converting it into a potent un...
NCBI	076402

UniProt	Q9EQY0
Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2, 0.09% sodium azide.