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Product Datasheet

**CDK5R2(p39), NT (Cyclin-dependent kinase 5 activator 2 [Precursor],
CDK5 activator 2, Cyclin-dependent kinase 5 regulatory subunit 2, P39,
P39I, CDK5R2, NCK5AI), Rabbit
USB-033672**

Artikelname	CDK5R2(p39), NT (Cyclin-dependent kinase 5 activator 2 [Precursor], CDK5 activator 2, Cyclin-dependent kinase 5 regulatory subunit 2, P39, P39I, CDK5R2, NCK5AI), Rabbit
Artikelnummer	USB-033672
Hersteller Artikelnummer	033672
Alternativnummer	USB-033672-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, IHC
Immunogen	CDK5R2(p39) antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 12~42 amino acids from the N-terminal region of human CDK5R2.
Produktbeschreibung	CDK5R2(p39) is a neuron-specific activator of CDK5 kinase. It associates with CDK5 to form an active kinase. This protein and neuron-specific CDK5 activator CDK5R1/p39NCK5A both share limited similarity to cyclins, and thus may define a distinct fami...
UniProt	Q13319
Reinheit	Purified by Protein G affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2, 0.09% sodium azide.