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Product Datasheet

PDE6D (Retinal Rod Rhodopsin-sensitive cGMP 3,5-cyclic Phosphodiesterase Subunit delta, GMP-PDE delta, Protein p17, PDED) (HRP), Clone: [5C7], Mouse, Monoclonal USB-131056-HRP

Artikelname	PDE6D (Retinal Rod Rhodopsin-sensitive cGMP 3,5-cyclic Phosphodiesterase Subunit delta, GMP-PDE delta, Protein p17, PDED) (HRP), Clone: [5C7], Mouse, Monoclonal
Artikelnummer	USB-131056-HRP
Hersteller Artikelnummer	131056-HRP
Alternativnummer	USB-131056-HRP-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, WB
Immunogen	Full length recombinant corresponding to aa1-151 from human PDE6D with GST tag. MW of the GST tag alone is 26kD.
Produktbeschreibung	Acts as a GTP specific dissociation inhibitor (GDI). Increases the affinity of ARL3 for GTP by several orders of magnitude and does so by decreasing the nucleotide dissociation rate. Stabilizes Arl3-GTP by decreasing the nucleotide dissociation. Appl...
Klonalität	Monoclonal
Klon-Bezeichnung	[5C7]
NCBI	007831

Reinheit	Purified by Protein A affinity chromatography
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Horseradish peroxidase (HRP).