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Product Datasheet

VDAC2 (Voltage-dependent Anion-selective Channel Protein 2, VDAC-2, hVDAC2, Outer Mitochondrial Membrane Protein Porin 2), Goat USB-V2121-21F

Artikelname	VDAC2 (Voltage-dependent Anion-selective Channel Protein 2, VDAC-2, hVDAC2, Outer Mitochondrial Membrane Protein Porin 2), Goat
Artikelnummer	USB-V2121-21F
Hersteller Artikelnummer	V2121-21F
Alternativnummer	USB-V2121-21F-100
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	ELISA, WB
Immunogen	Synthetic peptide corresponding to C-GHKVGLALELEA, from human VDAC2, at C-terminal. Species sequence homology: bovine, canine.
Produktbeschreibung	Voltage-dependent anion channels (VDAC) are small pore-forming membrane proteins that regulate metabolite exchange across the mitochondrial outer membrane. Apart from metabolite transfer, VDAC role has also been suggested during apoptosis. VDAC2 is o...
NCBI	003366
Reinheit	Purified by ammonium sulfate precipitation followed by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in Tris saline, pH 7.3, 0.5% BSA, 0.02% sodium azide.