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Product Datasheet

Vasoactive intestinal Polypeptide Receptor 2 (VIP Receptor 2, VIP2R, VIPR2, Helodermin Preferring VIP Receptor, Helodermin-preferring VIP Receptor, Pituitary Adenylate Cyclase Activating Polypeptide Type III Receptor, PACAP Type I USB-V2115-26C

Artikelname	Vasoactive intestinal Polypeptide Receptor 2 (VIP Receptor 2, VIP2R, VIPR2, Helodermin Preferring VIP Receptor, Helodermin-preferring VIP Receptor, Pituitary Adenylate Cyclase Activating Polypeptide Type III Receptor, PACAP Type I
Artikelnummer	USB-V2115-26C
Hersteller Artikelnummer	V2115-26C
Alternativnummer	USB-V2115-26C-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA
Immunogen	19aa peptide from rat VIPR2. Location: ~N-terminus, Extracellular domain. No significant homology is observed with VIPR1. Species Sequence Homology: Mouse - 94%, Human - 86%.
Produktbeschreibung	Vasoactive intestinal peptide (VIP) is a 28-aminoacid peptide (human, chr 6q26-q27). Expressed and secreted by neurons innervating primary and secondary immune organs such as lymph nodes with a Mol.wt of 20kD. VIP is a potent neurotrophic factor caus...
Reinheit	Purified by immunoaffinity chromatography.

Formulierung

Supplied as a lyophilized powder from PBS, 0.05% sodium azide.