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Product Datasheet

AVP Receptor V3 (D314) polyclonal antibody, Unconjugated, Rabbit BWT-BS2968

Artikelname	AVP Receptor V3 (D314) polyclonal antibody, Unconjugated, Rabbit
Artikelnummer	BWT-BS2968
Hersteller Artikelnummer	BS2968
Alternativnummer	BWT-BS2968-50UL,BWT-BS2968-100UL
Hersteller	Bioworld Technology
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IF, WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Synthetic peptide, corresponding to amino acids 300-350 of Human AVP Receptor V3.
Konjugation	Unconjugated
Produktbeschreibung	Vasopressin (AVP), the antidiuretic hormone, is a cyclic nonpeptide that is involved in the regulation of body fluid osmolality. AVP mediates its effects through a family of G protein coupled receptors, the vasopressin receptors type V1a, V2 and V3 (...)
Molekulargewicht	~ 47 kDa
UniProt	P47901

Reinheit	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).
Formulierung	Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2
Application Verdünnung	WB: 1:500~1:1000 IF: 1:50~1:200
Anwendungsbeschreibung	AVP Receptor V3 (D314) polyclonal antibody detects endogenous levels of AVP Receptor V3 protein.