

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Vasopressin Receptor, Arg, V1a (AVP-V1a), Rabbit USB-V2120-32C

Article Name	Vasopressin Receptor, Arg, V1a (AVP-V1a), Rabbit
Biozol Catalog Number	USB-V2120-32C
Supplier Catalog Number	V2120-32C
Alternative Catalog Number	USB-V2120-32C-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	ELISA, WB
Immunogen	19aa peptide of rat AVR-V1a receptor from near the N-terminus. Cellular localization: predicted to be extracellular.
Product Description	Vasopressin (AVP, Arginine-8-Vasopressin), the antidiuretic hormone, is a cyclic nonapeptide involved in the homeostasis of body fluid osmolality, blood volume, vascular tone, and blood pressure. Specific actions of AVP include inhibition of diuresis...
Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.4, 0.1% BSA.