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Product Datasheet

VGAT (Vesicular GABA Amino Acid Transporter, Vesicular GABA Transporter, GABA and Glycine Transporter, hVIAAT, Solute Carrier Family 32 (GABA Vesicular Transporter) Member 1, Solute Carrier Family 32 Member 1, SLC32A1, Vesicular I USB-V2121-87J

Artikelname	VGAT (Vesicular GABA Amino Acid Transporter, Vesicular GABA Transporter, GABA and Glycine Transporter, hVIAAT, Solute Carrier Family 32 (GABA Vesicular Transporter) Member 1, Solute Carrier Family 32 Member 1, SLC32A1, Vesicular I
Artikelnummer	USB-V2121-87J
Hersteller Artikelnummer	V2121-87J
Alternativnummer	USB-V2121-87J-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IHC, WB
Immunogen	Synthetic peptide corresponding to amino acid residues from the N-terminal region of rat VGAT, conjugated to keyhole limpet hemocyanin, conjugated to KLH. Species sequence homology: bovine, canine and non-human primate
Produktbeschreibung	The Vesicular GABA Amino Acid Transporter (VGAT) is responsible for transport of the inhibitory neurotransmitter into synaptic vesicles(McIntire et al., 1997). The VGAT protein (also known as the Vesicular Inhibitory Amino Aid Transporter or VIAAT) i...
UniProt	O35458

Reinheit	Purified by affinity chromatography.
Formulierung	Supplied as a liquid in 10mM HEPES, pH 7.5, 150mM sodium chloride, 0.1mg/ml BSA, 50% glycerol.