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Product Datasheet

GPR65 (Psychosine Receptor, G-protein Coupled Receptor 65, T-cell Death-associated Gene 8 Protein, TDAG8), Rabbit USB-170760

Article Name	GPR65 (Psychosine Receptor, G-protein Coupled Receptor 65, T-cell Death-associated Gene 8 Protein, TDAG8), Rabbit
Biozol Catalog Number	USB-170760
Supplier Catalog Number	170760
Alternative Catalog Number	USB-170760-50
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	IHC
Immunogen	Synthetic peptide corresponding to 18aa from 3rd extracellular domain of human GPR65. Species sequence homology: gorilla and gibbon.
Product Description	GPR65 (TDAG8), a Lysophospholipid/Lysosphingolipid Receptor, is a molecular target for psychosine, a toxic lipid formed by the breakdown of galactosylceramide (cerebroside). A build-up of psychosine, caused by the lack of galactosylceramidase, result...
UniProt	Q8IYL9
Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, 0.09% sodium azide.