

Data Sheet (DS) 7TM0210N

Issuing Date: 2024-08-22

Description	GPR158/mGlyR (non-phospho), GPR158/mGlyR	
	Antibody	
Format	Purified, Liquid	
Product Type	Rabbit Polyclonal Antibody	
Isotype	Polyclonal IgG	
Quantity	100 μΙ	

Product Details

Applications	This product has been reported to work in the following applications:		
		Dilution	
	Western Blot	1:1000	
	This information is derived from testir reviewed publications. Please refer to information. For general protocol reconttps://7tmantibodies.com/7tm-antibodies.com/7tm-antibodies.com/rtm	o references indicated for further commendations, please visit edies-support/7tm-protocols/ n as a guide only. It is ne product for use in their own	
Target Species	Human		
Product Form	Purified IgG, liquid		
Antiserum Preparation	Antiserum to G Protein-Coupled Receptor 158/mGlyR was raised by repeated immunization of rabbits with highly purified antigen. Purified IgG was prepared from whole serum by affinity chromatography.		
Immunogen	A synthetic peptide presents distal end of carboxyl-terminal tail of human GPR158/mGlyR.		
Storage Buffer	Dulbecco's PBS, pH 7.4, with 150 ml	M NaCl, 0.02% sodium azide	
Specificity	The non-phospho-GPR158/mGlyR rethe distal end of the carboxyl-terminal can be used to detect total GPR158/lindependent of phosphorylation. The be used to isolate and enrich GPR15 lysates.	Il tail of human GPR158/mGlyR. It mGlyR receptors in Western blots GPR158/mGlyR antibody can also	
Guarantee	12 months from date of dispatch		
Storage	Store at -20°C. This product should be stored undilute thawing as this may denature the anti-		
Regulatory	For research purposes only		

Health and	Material Safety Data Sheet documentation is available at
Safety	https://7tmantibodies.com/phosphosite-7tm-antibodies/orphan-
Information	receptors/gpr158mglyr/517/gpr158/mglyr-non-phospho-g-protein-
	coupled-receptor-158-antibody?number=7TM0210N in the downloads
	section as:
	Safety Data Sheet EU
	Safety Data Sheet US

Related Products

Details of the Supplier of the Data Sheet

Supplier

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