

Data Sheet (DS) 7TM0365A

Issuing Date: 2021-11-17

Description	pS360/pS361-UT (phospho-Urotensin Receptor	
	Antibody)	
Format	Purified, Liquid	
Product Type	Rabbit Polyclonal Antibody	
Isotype	Polyclonal IgG	
Quantity	100 µl	

Product Details

Applications	This product has been reported to work in the following applications:		
		Dilution	
	Western Blot	1:1000	
	This information is derived from testing reviewed publications. Please refer to information. For general protocol reconstructions in the second reconstruction of the second recommended that the user that the system using appropriate negative/points.	o references indicated for further ommendations, please visit dies-support/7tm-protocols/ on 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 human UT was raised by repeated immunization of rabbits with highly purified antigen. Purified IgG was prepared from whole serum by affinity chromatography.		
Immunogen	A synthetic phosphopeptide derived f phosphorylation site of Ser360/Ser36		
Storage Buffer	Dulbecco's PBS, pH 7.4, with 150 mN		
Specificity	Serine360/Serine361 (S360/S361) is Urotensin Receptor (UT). The pS360/ phosphorylation in response to agoni- likely to be involved in efficient ligand	/pS361-UT antibody detects sts. S360/S361 phosphorylation is	
Guarantee	12 months from date of dispatch		
Storage	Store at -20°C. This product should be stored undiluted that the store is the store is the store of the store		
Regulatory	For research purposes only		

Health and	Material Safety Data Sheet documentation is available at	
Safety	https://7tmantibodies.com/7tm-phosphosite-specific-antibodies/urotensin-	
Information	receptor/170/ps360/ps361-ut-phospho-urotensin-receptor-	
	antibody?c=560 in the downloads section as:	
	Safety Data Sheet EU	
	Safety Data Sheet US	

Related Products

UT (non-phospho) Urotensin Receptor Antibody

Details of the Supplier of the Data Sheet

Supplier

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