

Data Sheet (DS) 7TM0077A

Issuing Date: 2021-03-02

Description	pT427/pS429-CCK2 (phospho-Cholecystokinin Receptor	
	2 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 within our laboratories and peer-reviewed publications. Please refer to references indicated for further information. For general protocol recommendations, please visit https://7tmantibodies.com/7tm-antibodies-support/7tm-protocols/ Suggested working dilutions are given as a guide only. It is recommended that the user titrates the product for use in their own system using appropriate negative/positive controls.		
Target Species	Human		
Product Form	Purified IgG, liquid		
Antiserum Preparation	Antiserum to Cholecystokinin Receptor 2 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 from human CCK2 around the phosphorylation site Thr427/Ser429.		
Storage Buffer	Dulbecco's PBS, pH 7.4, with 150 mN	// NaCl, 0.02% sodium azide	
Specificity	Threonine427/Serine429 (T427/S429 site of the CCK2 receptor. The pT427 phosphorylation in cultured cells. T42 mediated phosphorylation.	7/pS429-CCK2 antibody detects	
Guarantee	12 months from date of dispatch		
Storage	Store at -20°C. This product should be stored undiluted that it is may denature the anti-		
Regulatory	For research purposes only		

Health and Safety Information	Material Safety Data Sheet documentation is available at
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Related Products

pS437/pT439-CCK2 (phospho-Cholecystokinin Receptor 2 Antibody)

CCK2 (non-phospho) Cholecystokinin Receptor 2 Antibody

Details of the Supplier of the Data Sheet

Supplier

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