For Research Use Only

SHC Polyclonal antibody Catalog Number: 10054-1-AP Featured Produce

Featured Product





Basic Information	Catalog Number: 10054-1-AP	GenBank Accession NM_183001	n Number:	Purification Method: Antigen affinity purification	
	Size:	GenelD (NCBI):			
	150ul , Concentration: 800 µg/ml by Nanodrop and 307 µg/ml by Bradford method using BSA as the standard;	6464			
		UNIPROT ID:			
		P29353			
	Source: Rabbit Isotype: IgG	Full Name: SHC (Src homology			
		containing) transfo			
		Calculated MW: 63 kDa			
	Immunogen Catalog Number: AG0103				
		Observed MW: 66 kDa			
Applications	Tested Applications: ELISA				
	Cited Applications: WB, IHC, IF				
	Species Specificity:				
	human, mouse, rat				
	human, mouse, rat Cited Species:				
Background Information	Cited Species: human, mouse, rat, sheep	nily is widely expres C1 is believed to be	ssed and function involved in inhit	al. The SHC1 gene is located in piting neuronal apoptosis and re	zone 1,
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Notable Publications	Cited Species: human, mouse, rat, sheep The proto-oncogene SHC family cons kinds of cohesive molecules. SHC far region 2 of human chromosome 1. SH the receptor tyrosine kinase pathway Author Put Xiaohui Zhou 325 Jie Zhou 357 Rong Fu 314 Storage: Storage Storage Storage Storage Buffer:	nily is widely expres C1 is believed to be . SHC1 sensitizes can med ID Jou 135825 Cli 165036 Ste 128222 Ox er shipment.	ssed and function involved in inhib ncer cells to the 8 urnal nics (Sao Paulo) um Cell Res Ther	al. The SHC1 gene is located in oiting neuronal apoptosis and re -Cl-cAMP treatment. Applicat WB WB	zone 1, egulatin
Notable Publications	Cited Species: human, mouse, rat, sheep The proto-oncogene SHC family cons kinds of cohesive molecules. SHC far region 2 of human chromosome 1. SH the receptor tyrosine kinase pathway Author Put Xiaohui Zhou 329 Jie Zhou 357 Rong Fu 314 Storage: Store at -20°C. Stable for one year aft	nily is widely express C1 is believed to be . SHC1 sensitizes can med ID Jou 135825 Cli 165036 Ste 128222 Ox er shipment. % glycerol pH 7.3.	ssed and function involved in inhib ncer cells to the 8 urnal nics (Sao Paulo) um Cell Res Ther	al. The SHC1 gene is located in oiting neuronal apoptosis and re -Cl-cAMP treatment. Applicat WB WB	zone 1, egulatinį
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For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

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Selected Validation Data