

## Anti-PPP2R5D antibody (520-600 C-Term) (STJ95194) STJ95194

## **GENERAL INFORMATION**

Product Type Primary antibodies Short Rabbit polyclonal antibody anti-Serine/Threonine-Protein Phosphatase 2a 56 Kda Regulatory Subunit Delta Isoform (520-600 C-Term) Description is suitable for use in Western Blot, Immunohistochemistry, Immunofluorescence and ELISA research applications. Host/Source Rabbit

Applications WB, IHC-P, IF-P, ELISA Reactivity Human, Mouse, Rat

## **PRODUCT PROPERTIES**

Clonality Clone ID	Polyclonal			
Concentration	1 mg/mL			
Conjugation	Unconjugated			
Purification	The antibody was affinity-purified from rabbit anti-serum by affinity-chromatography.			
Dilution	WB 1:500-1:2000			
Range	IHC 1:100-1:300			
	ELISA 1:10000			
Formulation	PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.			
Isotype	IgG			
Storage Instruction	Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.			

## TARGET INFORMATION

Western HUVEC the right

Gene ID Gene Symbol Uniprot ID Immunogen Region Specificity Immunogen Sequence	PPP2R5D 2A5D_HUMAN The antiserum was product 520-600 C-Term PPP2R5D polyclonal antib	oody (Serine/Threonine-Protein Ph	lerived from human PPP2R5D at amino acid range hosphatase 2a 56 Kda Regulatory Subunit Delta Isc Kda Regulatory Subunit Delta Isoform at the amino	form) binds to
HuvEC JK JK PPP2R3B tern blot analysis of lysates fi EC cells, using PPP2R5D Antibo ight is blocked with the synthesize	117 117- 85 85- 48 48- 34 34- 26 26- 19 19- (KD) western bld a western bld a	PPP2R5D naiysis of the lysates from HUVECcells	293T TO TO TO TO TO TO TO TO TO T	

This product is suitable for in-vitro studies under the RESEARCH USE ONLY [RUO] licence. This product must not be used as for diagnostic or other medical purposes. St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081