

Anti-IGF2R antibody (2251-2300 C-Term) (STJ96634) STJ96634

GENERAL INFORMATION

Product Type Primary antibodies Short Rabbit polyclonal antibody anti-Cation-Independent Mannose-6-Phosphate Receptor (2251-2300 C-Term) is suitable for use in Description Western Blot and ELISA research applications. Applications WB, ELISA Host/Source Rabbit Reactivity Human, Rat, Mouse

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	ELISA 1:20000		
Formulation	PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.		
Isotype	lgG		
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 blot analysis of lysate from MCF7 cells, using IGF2R Antibody.

Ge	ene ID	3482			
Gene Sy					
Unip	rot ID	MPRI_HUMAN			
Immunogen		The antiserum was produced against synthesized peptide derived from the C-terminal region of human IGF2R at amino acid range			
		251-2300			
		2251-2300 C-Term			
Region		IGF2R polyclonal antibody (Cation-Independent Mannose-6-Phosphate Receptor) binds to endogenous Cation-Independent Mannose-			
Specificity		6-Phosphate Receptor at the amino acid region 2251-2300 C-Term.			
Immur	nonen	o-Phosphale neceptor at the anni			
	uence				
(17)	MCF7	KDa	FT		
(kD)		300			
170-	_	250			
170-	233152	180			
130-	0.000	130			
	1000				
95-	1.00	100			
72-	1.000	70			
72-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
55-		50			
blot analysis of lysate from MCF7 cells, using tibody. Western blot analysis of MCF7 cells using IGF-IIR Polyckonal Antibody. Secondary antbody was diluted at 1:20000					

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