

Anti-RPL7 antibody (180-260 C-Term) (STJ95483)

STJ95483

GENERAL INFORMATION

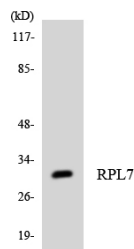
Product Type	Primary antibodies
Short Description	Rabbit polyclonal antibody anti-60s Ribosomal Protein L7 (180-260 C-Term) is suitable for use in Western Blot, Immunohistochemistry, Immunofluorescence and ELISA research applications.
Applications	WB, IHC-P, IF-P, ELISA
Host/Source	Rabbit
Reactivity	Human, Mouse, Rat

PRODUCT PROPERTIES

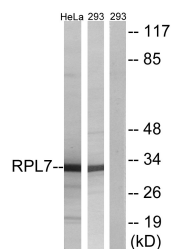
Clonality	Polyclonal
Clone ID	
Concentration	1 mg/mL
Conjugation	Unconjugated
Purification	The antibody was affinity-purified from rabbit anti-serum by affinity-chromatography.
Dilution Range	WB 1:500-1:2000 IHC 1:100-1:300 ELISA 1:10000
Formulation	PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.
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

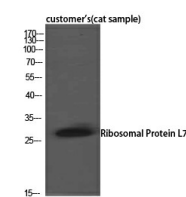
Gene ID	6129
Gene Symbol	RPL7
Uniprot ID	RL7_HUMAN
Immunogen	The antiserum was produced against synthesized peptide derived from human RPL7 at amino acid range 199-248
Immunogen Region	180-260 C-Term
Specificity	RPL7 polyclonal antibody (60s Ribosomal Protein L7) binds to endogenous 60s Ribosomal Protein L7 at the amino acid region 180-260 C-Term.
Immunogen Sequence	



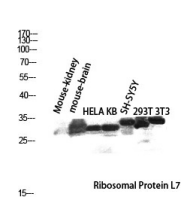
Western blot analysis of the lysates from K562 cells using RPL7 antibody.



Western blot analysis of lysates from 293 and HeLa cells, using RPL7 Antibody. The lane on the right is blocked with the synthesized peptide.



Western blot analysis of customer's (cat sample) using Ribosomal Protein L7 Polyclonal Antibody. Antibody was diluted at 1:2000



Western blot analysis of Mouse-kidney mouse-brain HeLa KB SH-SY5Y 293T 3T3 lysis using Ribosomal Protein L7 antibody. Antibody was diluted at 1:2000

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