Anti-TAF6L antibody (1-80 N-Term) (STJ94930)

STJ94930

GENERAL INFORMATION

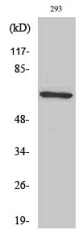
Product Type Primary antibodies
Short Description Rabbit polyclonal antibody anti-Taf6-Like Rna Polymerase Ii P300/Cbp-Associated Factor-Associated Factor 65 Kda Subunit 6l (1-80 N-Term) is suitable for use in Western Blot, Immunohistochemistry, Immunofluorescence and ELISA research applications.
Applications WB, IHC-P, IF-P, ELISA
Host/Source Rabbit
Reactivity Human, Mouse

PRODUCT PROPERTIES

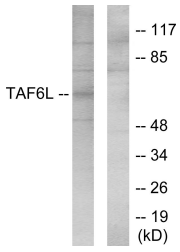
Clonality Polyclonal
Clone ID
Concentration 1 mg/mL
Conjugation Unconjugated
Purification The antibody was affinity-purified from rabbit anti-serum by affinity-chromatography.
Dilution Range WB 1:500-1:2000
IHC 1:100-1:300
ELISA 1:40000
Formulation PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.
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

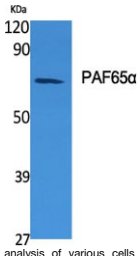
Gene ID 10629
Gene Symbol TAF6L
Uniprot ID TAF6L_HUMAN
Immunogen The antiserum was produced against synthesized peptide derived from human TAF6L at amino acid range 31-80
Immunogen Region 1-80 N-Term
Specificity TAF6L polyclonal antibody (Taf6-Like Rna Polymerase Ii P300/Cbp-Associated Factor-Associated Factor 65 Kda Subunit 6l) binds to endogenous Taf6-Like Rna Polymerase Ii P300/Cbp-Associated Factor-Associated Factor 65 Kda Subunit 6l at the amino acid re
Immunogen Sequence



Western blot analysis of 293 cells using PAF65 Alpha Polyclonal Antibody diluted at 1: 1000 cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003, Inventbiotech, MN, USA).



Western blot analysis of lysates from 293 cells, using TAF6L Antibody. The lane on the right is blocked with the synthesized peptide.



Western blot analysis of various cells using PAF65 Alpha Polyclonal Antibody diluted at 1: 1000 cells nucleus extracted by Minute TM Cytoplasmic and Nuclear Fractionation kit (SC-003, Inventbiotech, MN, USA).

St John's Laboratory Ltd, Knowledge Dock Business Centre, University Way, London, E16 2RD | Tel: 0208 223 3081