

Anti-ETV6 antibody (1-300) (STJ23583)

GENERAL INFORMATION

Product Type	Primary antibodies
Applications	WB/IHC-P/ELISA
Host / Source	Rabbit
Reactivity	Human/Mouse/Rat

PRODUCT PROPERTIES

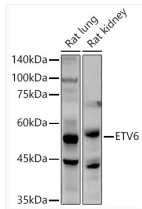
Clonality	Polyclonal
Concentration	Lot specific
Conjugation	Unconjugated
Purification	Affinity purification
Dilution Range	WB:1:500-1:1000 IHC-P:1:50-1:200 ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay requirements.
Formulation	PBS with 0.05% Proclin300, 50% Glycerol, pH 7.3.
Isotype	IgG
Molecular Weight	Protein Mw: 53kDa Observed Mw: 53kDa
Storage Instruction	Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

TARGET INFORMATION

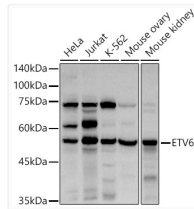
Gene ID	2120
Gene Symbol	ETV6
UniProt ID	ETV6_HUMAN
Immunogen Region	1-300
Immunogen Sequence	MSETPAQCSIKQERISYTPP ESPVPSYASSTPLHVPVPRA LRMEEDSIRLPAHLRLQPIY WSRDDVAQWLKWAENEFSLR PIDSNTFEMNGKALLLLTKE DFRYRSPHSGDVLYELLOWHI LKQRKPRILFSPFFHPGNSI HTQPEVILHQNHEDNCVQR TPRPSVDNVHHNPPTIELLH RSRSPITTNHRPSPDPEQRP LRSPLDNMIRRLSPAERAQG PRPHQENNHQESYPLSVSP
Specificity	Recombinant fusion protein containing a sequence corresponding to amino acids 1-300 of human ETV6 (NP_001978.1).

ADDITIONAL INFORMATION

Note STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS.



Western blot analysis of extracts of various cell lines, using ETV6 antibody (STJ23583) at 1:10000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) (STJS000856) at 1:10000 dilution. Lysates/proteins: 25 Mu g per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit. Exposure time: 90s.



Western blot analysis of extracts of various cell lines, using ETV6 antibody (STJ23583) at 1:10000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) (STJS000856) at 1:10000 dilution. Lysates/proteins: 25 Mu g per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit. Exposure time: 30s.