

Anti-TBL1XR1 antibody [4F3-A8-D9] (STJ99072)

STJ99072

GENERAL INFORMATION

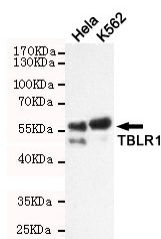
Product Type	Primary antibodies
Short Description	Mouse monoclonal antibody anti-F-Box-Like/Wd Repeat-Containing Protein Tbl1xr1 is suitable for use in Western Blot, Immunohistochemistry and Immunocytochemistry research applications.
Applications	WB, IHC, ICC
Host/Source	Mouse
Reactivity	Human, Mouse

PRODUCT PROPERTIES

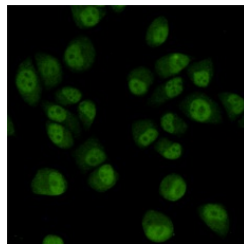
Clonality	Monoclonal
Clone ID	4F3-A8-D9
Concentration	1 mg/mL
Conjugation	Unconjugated
Purification	The antibody was isolated from ascitic fluid by immunoaffinity chromatography using antigens coupled to agarose beads.
Dilution Range	WB 1:1000 ICC 1:200 1:500-1:1000
Formulation	PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.
Isotype	IgG1
Storage	Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.
Instruction	

TARGET INFORMATION

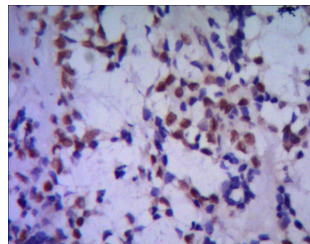
Gene ID	79718
Gene Symbol	TBL1XR1
Uniprot ID	TBL1R_HUMAN
Immunogen	Purified recombinant human TBLR1 protein fragments expressed in E.coli.
Immunogen Region	
Specificity	TBL1XR1 monoclonal antibody (F-Box-Like/Wd Repeat-Containing Protein Tbl1xr1) binds to endogenous F-Box-Like/Wd Repeat-Containing Protein Tbl1xr1.
Immunogen Sequence	



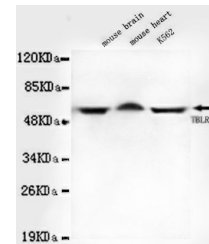
Western blot detection of TBLR1 in HeLa and K562 cell lysates using TBLR1 mouse mAb (1:1000 diluted). Predicted band size: 60kDa. Observed band size: 60kDa.



Immunocytochemistry staining of HeLa cells fixed with 4% Paraformaldehyde and using TBLR1 mouse mAb (dilution 1:200).



IHC of paraffin-embedded human breast cancer using anti-TBLR1 mouse mAb diluted 1/500-1/1000



Western blot detection of TBLR1 in Mouse brain, Mouse heart and K562 cell lysates using TBLR1 mouse mAb (1:1000 diluted). Predicted band size: 60kDa. Observed band size: 60kDa.

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