

FBRSL1 Antibody (C-term)

Affinity Purified Rabbit Polyclonal Antibody (Pab)

Catalog # AP11809b

Product Information

Application	WB, FC, E
Primary Accession	Q9HCM7
Other Accession	NP_001136113.1
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Isotype	Rabbit IgG
Clone Names	RB29571
Calculated MW	110907
Antigen Region	906-935

Additional Information

Gene ID	57666
Other Names	Fibrosin-1-like protein, AUTS2-like protein, HBV X-transactivated gene 9 protein, HBV XAg-transactivated protein 9, FBRSL1, AUTS2L, KIAA1545, XTP9
Target/Specificity	This FBRSL1 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 906-935 amino acids from the C-terminal region of human FBRSL1.
Dilution	WB~~1:1000 FC~~1:10~50 E~~Use at an assay dependent concentration.
Format	Purified polyclonal antibody supplied in PBS with 0.05% (V/V) Proclin 300. This antibody is prepared by Saturated Ammonium Sulfate (SAS) precipitation followed by dialysis against PBS.
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
Precautions	FBRSL1 Antibody (C-term) is for research use only and not for use in diagnostic or therapeutic procedures.

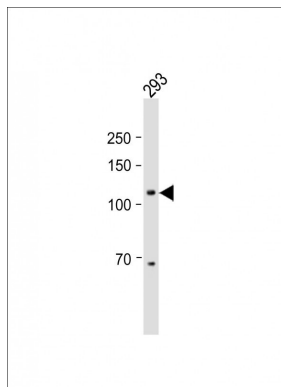
Protein Information

Name	FBRSL1
Synonyms	AUTS2L, KIAA1545, XTP9

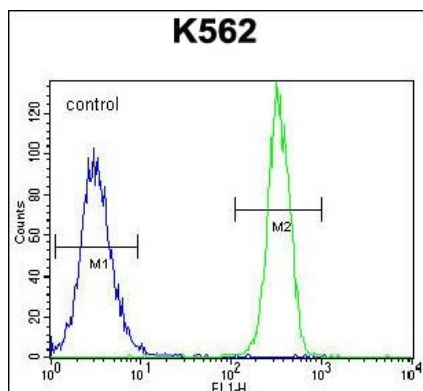
References

Barcellos, L.F., et al. PLoS Genet. 5 (10), E1000696 (2009) :

Images



All lanes: Anti-FBRSL1 Antibody (C-term) at 1:500 dilution + 293 whole cell lysate Lysates/proteins at 20 µg per lane. Secondary: Goat Anti-Rabbit IgG, (H+L), Peroxidase conjugated (ASP1615) at 1/15000 dilution. Observed band size: 111 KDa Blocking/Dilution buffer: 5% NFDM/TBST.



FBRSL1 Antibody (C-term) (Cat. #AP11809b) flow cytometric analysis of K562 cells (right histogram) compared to a negative control cell (left histogram).FITC-conjugated goat-anti-rabbit secondary antibodies were used for the analysis.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.