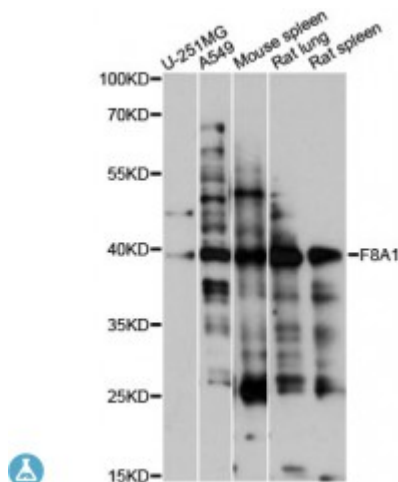


Anti-F8A1 Antibody



Description

This gene is contained entirely within intron 22 of the factor VIII gene; spans less than 2 kb, and is transcribed in the direction opposite of factor VIII. A portion of intron 22 (int22h), containing F8A, is repeated twice extragenically closer to the Xq telomere. Although its function is unknown, the observation that this gene is conserved in the mouse implies it has some function. Unlike factor VIII, this gene is transcribed abundantly in a wide variety of cell types.

Model	STJ117006
Host	Rabbit
Reactivity	Human, Mouse, Rat
Applications	WB
Immunogen	A synthetic peptide corresponding to a sequence within amino acids 150-250 of human F8A1 (NP_036283.2).
Gene ID	474383
Gene Symbol	F8A1
Dilution range	WB 1:500 - 1:2000
Tissue Specificity	Produced abundantly in a wide variety of cell types
Purification	Affinity purification
Note	For Research Use Only (RUO).
Protein Name	Factor VIII intron 22 protein CpG island protein
Molecular Weight	39.103 kDa

Clonality	Polyclonal
Conjugation	Unconjugated
Isotype	IgG
Formulation	PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
Storage Instruction	Store at -20C. Avoid freeze / thaw cycles.
Database Links	HGNC:3547OMIM:305423
Alternative Names	Factor VIII intron 22 protein CpG island protein
Function	Not known, Possible housekeeping role

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