

DNAPab

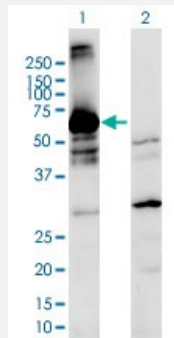
Hard-to-Find
Antibody

F8A1 DNAPab

Catalog # H00008263-W01P

Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of F8A1 expression in transfected 293T cell line by F8A1 DNAPab polyclonal antibody.

Lane 1: F8A1 transfected lysate(61.82 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human F8A1 DNA using DNAX™ Immune technology.
Technology	DNAX™ Immune
Immunogen	F8A1 (ABM87666.1, 2 a.a. ~ 371 a.a) full-length human DNA
Sequence	AAAAAGLGGGGAGPGPEAGDFLARYRLVSNLKKRFLRKPNVAEAGEQFGQLGRELRAQECLP YAAWCQLAVARCQQALFHGPGEALALTEARLFLRQERDARQRLVCPAAYGEPLQAAASALGA AVRLHLELGQPAAAAALCLELAAALRDLGQPAAGHFQRAAQLQLPLAALQALGEAASCQ LLARDYTGALAVFTRMQRLAREHGSHPVQSLPPPPPPAPQPGGATPALPAALLPPNSGSAAPS PAALGAFSDVLVRCEVSRVLLLLLLQPPPAKLLPEHAQTLEKYSWEAFDSHGQESSGQLPEELF LLLQSLVMATHEKDTEAKSLQVEMWPLLTAEQNHLLHLVLQETISPSGQGV
Host	Rabbit
Reactivity	Human
Purification	Protein A
Quality Control Testing	Antibody reactive against mammalian transfected lysate.

Storage Buffer

In 1x PBS, pH 7.4

Storage Instruction

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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- Western Blot (Transfected lysate)

Western Blot analysis of F8A1 expression in transfected 293T cell line by F8A1 DNAxPab polyclonal antibody.

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[Protocol Download](#)

- Immunofluorescence (Transfected cell)

- Flow Cytometry (Transfected cell)

Gene Info — F8A1

Entrez GeneID[8263](#)**GeneBank Accession#**[DQ896667.2](#)**Protein Accession#**[ABM87666.1](#)**Gene Name**

F8A1

Gene Alias

DXS522E, F8A, HAP40

Gene Description

coagulation factor VIII-associated (intronic transcript) 1

Omim ID[305423](#)**Gene Ontology**[Hyperlink](#)**Gene Summary**

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. [provided by RefSeq]

Other Designations

coagulation factor VIII-associated protein|factor VIII associated protein|factor VIII intron 22 protein|huntingtin-associated protein 40

Disease

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- [Diabetes Mellitus](#)
- [Edema](#)