

Datasheet for ABIN2267533
anti-FBLN4 antibody (AA 26-443)



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Overview

Quantity:	200 µL
Target:	FBLN4
Binding Specificity:	AA 26-443
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FBLN4 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), ELISA, Immunochromatography (IC)

Product Details

Immunogen:	FBLN4 (Ser26~Phe443), MRNKKFELGL EFPNLPYYID GDVKLTQSMA IIRYIADKHN MLGGCPKERA EISMLEGAVL DIRYGVSRIA YSKDFETLKV DFLSKLPEML KMFEDRLCHK TYLNGDHVTH PDFMLYDALD VVLYMDPMCL DAFPKLVCFK KRIEAIQID KYLKSSKYIA WPLQGWQATF GGGDHPPKSD GSTSGSGHHH HHHSAGLVPR GSTAIGMKET AAKFERQHM DSPDLGTLEV LFQ GPLGS- SPQDS EEPDSYTECT DGYEWDPSQ HCRDVNECLT IPEACKGEMK CINHYGGYLC LPRSAVIND LHGEGPPPPV PPAQHPNPCP PGYEPDDQDS CVDVDECAQA LHDCRPSQDC HNLPGSYQCT CPDGYRKIGP ECVDIDECRY RYCQHRCVNL PGSFRCQCEP GFQLGPNNRS CVDVNECDMG APCEQRCFNS YGTFLCRCHQ GYELHRDGFS CSDIDECSYS SYLCQYRCIN EPGRFSCHCP QGYQLLATRL CQDIDECESG AHQCSEAQTC VNFHGGYRCV DTNRCVEPYI QVSENRLCP ASNPLCREQP SSIHRYMTI TSERSVPADV FQIQATSVYP GAYNAFQIRA GNSQGDFYIR QINNVSAMLV LARPVTGPRE YVLDLEMVTM NSLMSYRASS VLRLTVFVGA YTF
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Product Details

Sequence:	MRNKKFELGL EFPNLPYYID GDVKLTQSMA IIRYIADKHN MLGGCPKERA EISMLEGAVL DIRYGVSRIA YSKDFETLKV DFLSKLPEML KMFEDRLCHK TYLNGDHVTH PDFMLYDALD VVLYMDPMCL DAFPKLVCFK KRIEAIQID KYLKSSKYIA WPLQGWQATF GGGDHPPKSD GSTSGSGHHH HHHSAGLVPR GSTAIGMKET AAACFERQHM DSPDLGTLEV LFQ GPLGS- SPQDSEEPDS YTECT DGYEWDPSQ HCRDVNECLT IPEACKGEMK CINHYGGYLC LPRSAAVIND LHGEGPPPPV PPAQHNPNCPC PGYEPDDQDS CVDVDECAQA LHDCRPSQDC HNLPGSYQCT CPDGYRKIGP ECVDIDECRY RYCQHRCVNL PGSFRCQCEP GFQLGPNNRS CVDVNECDMG APCEQRCFNS YGTFLCRCHQ GYELHRDGFS CSDIDECSYS SYLCQYRCIN EPGRFSCHCP QGYQLLATRL CQDIDECESG AHQCSEAQTC VNFHGGYRCV DTNRCVEPYI QVSENRLCP ASNPLCREQP SSIVHRYMTI TSERSVPADV FQIQATSVYP GAYNAFQIRA GNSQGDFYIR QINNVSAMLV LARPVTGPRE YVLDLEMVTM NSLMSYRASS VLRLTVFVGA YTF
Isotype:	IgG
Cross-Reactivity:	Human
Cross-Reactivity (Details):	Calculated cross reactivity: Hu
Characteristics:	Fibulin 4 (FBLN4)
Purification:	Purified by immunoaffinity chromatography.

Target Details

Target:	FBLN4
Alternative Name:	Fibulin 4 (FBLN4 Products)

Application Details

Application Notes:	Optimal working conditions should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	Supplied as a liquid in PBS, pH 7.2, 0.05 % sodium azide, 50 % glycerol.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Handling

Storage: -20 °C

Storage Comment: -20°C