

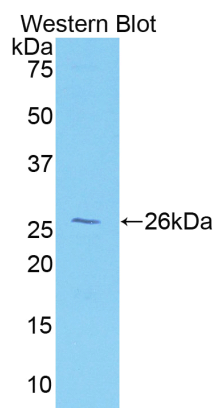
A92472Hu02
Polyclonal Antibody to Fibulin 1 (FBLN1)
Organism: Homo sapiens (Human)
Instruction manual

FOR IN VITRO USE AND RESEARCH USE ONLY
 NOT FOR USE IN CLINICAL DIAGNOSTIC PROCEDURES

6th Edition (Revised in March, 2013)

[**PRODUCT INFORMATION**]

Immunogen: FBLN1, Human
Clonality: Polyclonal
Host: Rabbit
Immunoglobulin Type: IgG
Purification: Affinity Chromatography.
Applications: WB, ICC, IHC-P, IHC-F
Concentration: 200µg/mL
UOM: 100µg



Sample: Recombinant FBLN1, Human

[**IMMUNOGEN INFORMATION**]

Immunogen: Recombinant FBLN1 (Leu176~Val398) expressed in *E.coli*.
USCN Accession No.: P92472Hu02
Sequence: The target protein is fused with N-terminal His-Tag and its sequence is listed below.

MGHHHHHHSG SEF- LNDRC RGGGPCKQQC RDTGDEVVCS CFVGYQLLSD
 GVSCEDVNEC ITGSHSCLRG ESCINTVGSF RCQRDSSCGT GYELTEDNSC KDIDECESGI
 HNCLPDFICQ NTLGSRFCRP KLQCKSGFIQ DALGNCIDIN ECLSISAPCP IGHTCINTEG
 SYTCQKNVPN CGRGYHLNEE GTRCVDVDEC APPAEPCKGK HRCVNPSGGSF
 RCECKTGYFF DGISRMCV

Unique product **Superb quality** **Client favorite** **Nicest service**  **ISO9001:2008**;  **ISO13485:2003**; 

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[ANTIBODY SPECIFICITY]

The antibody is a rabbit polyclonal antibody raised against FBLN1. It has been selected for its ability to recognize FBLN1 in immunohistochemical staining and western blotting.

[APPLICATIONS]

Western blotting: 1:100-400

Immunocytochemistry in formalin fixed cells: 1:100-500

Immunohistochemistry in formalin fixed frozen section: 1:100-500

Immunohistochemistry in paraffin section: 1:50-200

Optimal working dilutions must be determined by end user.

[CONTENTS]

Form & Buffer: Supplied as solution form in PBS, pH7.4, containing 0.02% NaN₃, 50% glycerol.

[QUALITY CONTROL]

Content: The quality control contains recombinant FBLN1 (Leu176~Val398) disposed in loading buffer.

Usage: 10uL per well when 3,3'-Diaminobenzidine(DAB) as the substrate.
5uL per well when used in enhanced chemiluminescent (ECL).

Note: The quality control is specifically manufactured as the positive control. Not used for other purposes.

Loading Buffer: 100mM Tris(pH8.8), 2% SDS, 200mM NaCl, 50% glycerol, BPB 0.01%, NaN₃ 0.02%.

[STORAGE]

Store at 4°C for frequent use. Stored at -20°C to -80°C in a manual defrost freezer for one year without detectable loss of activity. Avoid repeated freeze-thaw cycles.

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