Product Name: Fibronectin (5H16) Rabbit Monoclonal



Catalog #: AMRe10974



Summary

Production Name Fibronectin (5H16) Rabbit Monoclonal Antibody

Description Rabbit Monoclonal Antibody

Host Rabbit
Application WB,ELISA
Reactivity Human

Performance

Conjugation	Unconjugated
Modification	Unmodified
Isotype	IgG
Clonality	Monoclonal
Form	Liquid
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% New type
Buffer	preservative N and 50% glycerol. Store at +4°C short term. Store at -20°C long term.
	Avoid freeze / thaw cycle.
Purification	Affinity purification

Immunogen

Gene Name FN1

Anastellin; CIG; Cold-insoluble globulin; ED-B; Fibronectin; fibronectin 1; FINC; FN1; Alternative Names

FNZ; GFND; GFND2; LETS; migration-stimulating factor; MSF;

 Gene ID
 2335.0

 SwissProt ID
 P02751.

Application

Dilution Ratio WB 1:500-1:2000

Molecular Weight 272kDa

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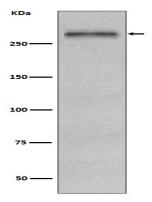


Background

FN1 Fibronectins bind cell surfaces and various compounds including collagen, fibrin, heparin, DNA, and actin. Fibronectins are involved in cell adhesion, cell motility, opsonization, wound healing, and maintenance of cell shape. Mostly heterodimers or multimers of alternatively spliced variants, connected by 2 disulfide bonds near the carboxyl ends; to a lesser extent homodimers. Fibronectins bind cell surfaces and various compounds including collagen, fibrin, heparin, DNA, and actin (PubMed:3024962" target="_blank">3024962, PubMed:3593230, PubMed:7989369, PubMed:3024962, PubMed:3024962, PubMed:3024962, PubMed:3090070, PubMed:3593230, PubMed:3593230, PubMed:3593230, PubMed:3593230, PubMed:<a href="http://www.uniprot.org/citations/7989

Research Area

Image Data



Western blot analysis of Fibronectin expression in HepG2 cell lysate.

Note

For research use only.

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