fn1.S Accessory Reagent – Prediluted for IHC, 6 ug/ml

PRODUCT OVERVIEW

Product Name	Fibronectin (fn1.S), Accessory Reagent
Full Product Name	Rabbit polyclonal Fibronectin antibody (Prediluted for IHC)
Product Gene Name	fn1.S accessory reagent
Product Synonym Names	Fibronectin antibody (Prediluted for IHC)
Isotype	IgG
Host	Rabbit
Form/Format	Supplied in antibody dilution buffer
Purity/Purification	Protein A purified total immunoglobulin IgG
Concentration	6 ug/ml (lot specific)
Specificity	Human Fibronectin in liver, tonsil, skin and kidney
Preparation and Storage	Store at 2-8 degree C.
Molecular Weight	272,680 Da
3D Structure	ModBase 3D Structure for Q91740
Immunogen	Fibronectin antibody was raised in Rabbit using Purified human Fibronectin from human plasma as the immunogen.
Product Categories/Family for fn1.S accessory reagent	Cell Biology; IHC Reagents
Applications Tested/Suitable for fn1.S accessory reagent	Immunohistochemistry (IHC)
Application Notes for fn1.S accessory reagent	Pre-diluted for use
Related Product Information for fn1.S accessory reagent	MBS5307828 is an accessory reagent targeting fn1.S. Also known as Rabbit polyclonal Fibronectin antibody (Prediluted for IHC). Host: Rabbit.
Other Notes	Small volumes of fn1.S accessory reagent vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for fn1.S. It may not necessarily be applicable to this product.

NCBI GI #	148237139
NCBI GeneID	397744
NCBI Accession #	NP_001081270.1
UniProt Primary Accession #	Q91740
UniProt Related Accession #	Q91740
GenBank Nucleotide #	NM_001087801.1

NCBI Official Full Name	fibronectin
NCBI Official Synonym Full Names	fibronectin 1 S homeolog
NCBI Official Symbol	fn1.S
NCBI Official Synonym Symbols	fn1; fibronectin
UniProt Protein Name	Fibronectin
Protein Family	Fibronectin
UniProt Gene Name	fn1
UniProt Synonym Gene Names	FN
NCBI Protein Information	fibronectin
UniProt Comments for fn1.S	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. May be involved in osteoblast compaction ().
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