Fibronectin Monoclonal Mouse Antibody (2755-8)



Product Description

Fibronectin is an extracellular matrix glycoprotein present on most cell surfaces, in extracellular fluids and in plasma. A high molecular weight heterodimeric protein, it was originally discovered as a protein missing from the surfaces of virus-transformed cells, and it has been shown to be involved in various functions including cell adhesion, cell motility and wound healing. Alternative splicing and glycosylation give rise to several different forms of Fibronectin, some of which exhibit restricted tissue distribution or association with malignancies. It has been shown that Myofibroblasts phenotype formation correlates with the occurrence of glycosylated Fibronectin and Fibronectin splice variants in Dupuytren's disease.

Primary antibodies are available purified, or with a selection of fluorescent CF® dyes and other labels. CF® dyes offer exceptional brightness and photostability. See the CF® Dye Brochure for more information. Note: Conjugates of blue fluorescent dyes like CF®405S and CF®405M are not recommended for detecting low abundance targets, because blue dyes have lower fluorescence and can give higher non-specific background than other dye colors.

Stock status: Because Biotium offers a large number of antibody and conjugation options, primary antibody conjugates may be made to order. Typical lead times are up to one week for CF® dye and biotin conjugates, and up to 2-3 weeks for fluorescent protein and enzyme conjugates. Please email order@biotium.com to inquire about stock status and lead times before placing your order.

Catalog number key for antibody number 0091, Anti-Fibronectin (2755-8)

Product attributes

Call us: 800-304-5357

Antibody number #0091 Antibody type Primary Host species Mouse Clonality Monoclonal Clone 2755-8 Isotype IgG1, kappa Molecular weight 220 kDa (monomer); 440 kDa (dimer) Synonyms Cold insoluble globulin (CIG); FINC; FN1; FN2; GFND; GFND2; LET's; Migration stimulating factor (MSF); UgI-Y3 Human gene symbol FN1 Entrez gene ID 2335 SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection with secondary antibody conjugates than for indirect detection with secondary antibody. Optimal dilution and staining procedure for a specific applications for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Shipping condition Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA/free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.05% BSA/ purified: 0.2 mg/mL in PBS without azide Antibody research areas Cell adhesion, Extracellular matrix Product origin Product origin entre to very cells. Inquire for the specific lot.	Product attributes			
Antibody type Primary Host species Mouse Clonality Monoclonal Clone 2755-8 Isotype IgG1, kappa Molecular weight 220 kDa (monomer); 440 kDa (dimer) Synonyms Cold insoluble globulin (CIG); FINC; FN1; FNZ; GFND; GFND2; LETS; Migration stimulating factor (MSF); Ugi-Y3 Human gene symbol FN1 Entrez gene ID 2335 SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Species reactivity Human, Mouse, Pig, Rat For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody, Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for litration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Shipping condition Storage Conditions Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation PBS/0.05% BSA/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA, Purified; 0.2 mg/mL in PBS/0.05% acide, Purified, BSA-free: 1 mg/mL in PBS/0.05% acide, Purified, BSA-fre	Antibody number	#0091		
Host species Mouse Clonality Monoclonal Clone 2755-8 Isotype IgG1, kappa Molecular weight 220 kDa (monomer); 440 kDa (dimer) Synonyms Cold insoluble globulin (CIG); FINC; FN1; FNZ; GFND; GFND2; LETS; Migration stimulating factor (MSF); UgI-Y3 Human gene symbol FN1 Entrez gene ID 2335 SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Coalization Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody, Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Positive control Stora at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate Gonjugates: 0.1 mg/mL in PBS/0.05% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified; 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified; 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified, BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% B	Antibody reactivity (target)	Fibronectin		
Clone 2755-8 Isotype IgG1, kappa Molecular weight 220 kDa (monomer); 440 kDa (dimer) Synonyms Cold insoluble globulin (CIG); FINC; FN1; FNZ; GFND; GFND2; LETS; Migration stimulating factor (MSF); UgI-Y3 Human gene symbol FN1 Entrez gene ID 2335 SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody. Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for tiltration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Positive condition Room temperature Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate Conjugates: 0.1 mg/mL in PBS/0.05% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified; 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified; 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified, BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% az	Antibody type	Primary		
Clone 2755-8 Isotype IgG1, kappa Molecular weight 220 kDa (monomer); 440 kDa (dimer) Synonyms Cold insoluble globulin (ClG); FINC; FN1; FN2; GFND; GFND2; LETS; Migration stimulating factor (MSF); Ugl-Y3 Human gene symbol FN1 Entrez gene ID 2335 SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody, Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry	Host species	Mouse		
Isotype IgG1, kappa	Clonality	Monoclonal		
Molecular weight Synonyms Cold insoluble globulin (CIG); FINC; FN1; FNZ; GFND; GFND2; LETS; Migration stimulating factor (MSF); Ugl-Y3 Human gene symbol FN1 Entrez gene ID 2335 SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody, Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for tiltration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Positive conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Positive control Antibody research areas Cell adhesion, Extracellular matrix Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos laurus), or recombinant BSA produced in	Clone	2755-8		
Synonyms Cold insoluble globulin (CIG); FINC; FN1; FN2; GFND; GFND2; LETS; Migration stimulating factor (MSF); Ugl-Y3 Human gene symbol FN1 Entrez gene ID 2335 SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody, Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for tiltration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Stora at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.05% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA-free: 1 mg/mL	Isotype	IgG1, kappa		
LETS; Migration stimulating factor (MSF); Ugl-Y3 Human gene symbol FN1 Entrez gene ID 2335 SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody, Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Positive condition Room temperature Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.05% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA-free: 1 m	Molecular weight	220 kDa (monomer); 440 kDa (dimer)		
Entrez gene ID SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Species reactivity Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody, Optimal dilution and staining procedure for a specific applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Shipping condition Room temperature Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.1% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified; 0.2 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS without azide Antibody research area Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in	Synonyms			
SwissProt P02751 Unigene 203717 Immunogen T-cell lymphoma biopsy Antibody target cellular localization Extracellular matrix Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody conjugates than for indirect detection with secondary antibody conjugates than for indirect detection with secondary antibody, Optimal dilution and staining procedure for a specific applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Shipping condition Room temperature Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation For research use only (RUO) Antibody research areas Cell adhesion, Extracellular matrix Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in	Human gene symbol	FN1		
Unigene 203717	Entrez gene ID	2335		
Immunogen T-cell lymphoma biopsy Antibody target cellular localization Extracellular matrix Species reactivity Human, Mouse, Pig, Rat Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection with secondary antibody conjugates than for indirect detection with secondary antibody conjugate for litration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Shipping condition Room temperature Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.05% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS without azide Antibody research areas Cell adhesion, Extracellular matrix Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in </th <th>SwissProt</th> <th>P02751</th>	SwissProt	P02751		
Antibody target cellular localization Species reactivity Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody. Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Shipping condition Room temperature Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.05% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA/free: 1 mg/mL in PBS without azide Antibody research areas Product origin Extracellular matrix	Unigene	203717		
Note: store BSA-free antibody: store BSA-free antibody: store BSA-free: 1 mg/mL in PBS/0.05% BSA/0.05% BSA/Purified: 0.2 mg/mL in PBS/0.05% BSA/Purified; 0.2 mg/mL in PBS without aride. Note: store BAA-free: 1 mg/mL in PBS/0.05% BSA/Purified: 0.2 mg/mL in PBS/0.05% BSA/Free: 1 mg/mL in PBS/D.05% BSA/Free: 1 mg/	Immunogen	T-cell lymphoma biopsy		
Antibody application notes For coating for ELISA, order Ab without BSA, Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection using primary antibody. Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Positive control SW156 cells or Kidney Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.05% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA-free: 1 mg/mL in PBS without azide Antibody research areas Cell adhesion, Extracellular matrix Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in		Extracellular matrix		
concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody, Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry Positive control SW156 cells or Kidney Positive control Sw156 cells or Kidney Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.05% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA-free: 1 mg/m	Species reactivity	Human, Mouse, Pig, Rat		
Shipping condition Room temperature	Antibody application notes	concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody, Optimal dilution and staining procedure for a specific application should be determined by user, Recommended starting concentrations for titration are 1-2 ug/mL for most		
Storage Conditions Store at 2 to 8 °C, Protect fluorescent conjugates from light, Note: store BSA-free antibodies at -10 to -35 °C Shelf life Guaranteed for at least 24 months from date of receipt when stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.1% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA/Free: 1 mg/mL in PBS without azide Antibody research areas Cell adhesion, Extracellular matrix Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in	Positive control	SW156 cells or Kidney		
Note: store BSA-free antibodies at -10 to -35 °C Shelf life	Shipping condition	Room temperature		
stored as recommended Regulatory status For research use only (RUO) Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.1% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS without azide Antibody research areas Cell adhesion, Extracellular matrix Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in	Storage Conditions			
Antibody/conjugate formulation Conjugates: 0.1 mg/mL in PBS/0.1% BSA/0.05% azide, HRP conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA, Purified; 0.2 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS without azide Antibody research areas Cell adhesion, Extracellular matrix Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in	Shelf life			
formulation conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% BSA/0.05% BSA, Purified; 0.2 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in PBS without azide Antibody research areas Cell adhesion, Extracellular matrix Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in	Regulatory status	For research use only (RUO)		
Product origin Product may contain either bovine serum albumin (BSA) from bovine serum (Bos taurus), or recombinant BSA produced in		conjugates: 0.1 mg/mL in PBS/0.05% BSA, Purified: 0.2 mg/mL in PBS/0.05% BSA/0.05% azide, Purified, BSA-free: 1 mg/mL in		
bovine serum (Bos taurus), or recombinant BSA produced in	Antibody research areas	Cell adhesion, Extracellular matrix		
	Product origin			

Antibody # prefix	Conjugation	Ex/Em (nm)	Laser line	Detection channel	Dye Features
BNC04	CF®405S	404/431	405	DAPI (microscopy), AF405	CF®405S Features
BNC88	CF®488A	490/515	488	GFP, FITC	CF®488A Features
BNC68	CF®568	562/583	532, 561	RFP, TRITC	CF®568 Features
BNC94	CF®594	593/614	561	Texas Red®	CF®594 Features
BNC40	CF®640R	642/662	633-640	Cy®5	CF®640R Features
BNC47	CF®647	650/665	633-640	Cy®5	CF®647 Features
BNC74	CF®740	742/767	633-685	775/50	CF®740 Features
BNCB	Biotin	N/A	N/A	N/A	
BNUB	Purified	N/A	N/A	N/A	
BNUM	Purified, BSA-free	N/A	N/A	N/A	

Alexa Fluor, Pacific Blue, Pacific Orange, and Texas Red are trademarks or registered trademarks of Thermo Fisher Scientific; Cy is a registered trademark of Cytiva; IRDye, LI-COR, and Odyssey are registered trademarks of LI-COR Bioscience.

References

Epstein AL, et. al. Cancer Research, 1995, 55(12):2673-80

This datasheet was generated on December 12, 2025 at 08:04:35 AM. Visit product page to check for updated information before use. Product link: https://biotium.com/product/monoclonal-anti-fibronectin-2755-8/