

Mouse a-actinin Monoclonal Antibody | anti-Actn antibody

a-actinin Monoclonal Antibody(4A12)

CATALOG # AAA309477	HOST Mouse	REACTIVITY Human, Rat, Mouse	APPLICATIONS Immunohistochemistry
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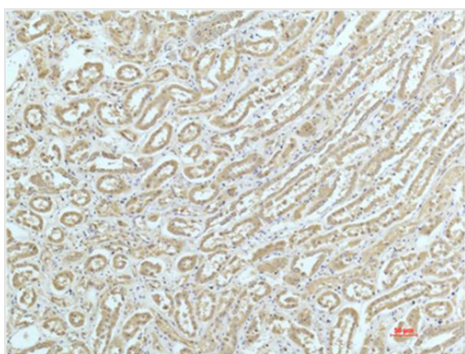
PRODUCT SYNONYMS

a-actinin; Monoclonal Antibody; a-actinin Monoclonal Antibody(4A12); ACTN1; anti-Actn antibody

PRODUCT SPECIFICATIONS

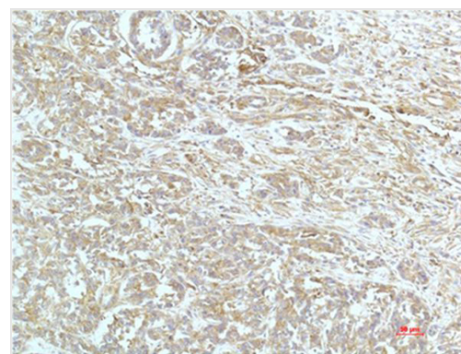
Host	Mouse
Reactivity	Human, Rat, Mouse
Clonality	Monoclonal
Isotype	IgG1
Clone Number	4A12
Specificity	a-actinin Monoclonal Antibody(4A12) detects endogenous levels of ACTN1
Form/Format	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Concentration	1 mg/ml (varies by lot)
Sequence Length	917
Applicable Applications for anti-Actn antibody	IHC (Immunohistochemistry)
Immunogen	Recombinant Protein
Preparation and Storage	Store at -20 degree C

IMAGES



IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded Human Kidney Tissue using a-actinin Mouse mAb diluted at 1:200.



IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded Human Breast Carcinoma Tissue using a-actinin Mouse mAb diluted at 1:200.

ADDITIONAL INFORMATION

Product Categories/Family for anti-Actn antibody	Total protein Ab
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NCBI AND UNIPROT INFORMATION

NCBI GI #	442614871
NCBI GeneID	31166
NCBI GenBank Nucleotide #	NM_001272238.1
NCBI Official Full Name	alpha actinin, isoform J
NCBI Official Synonym Full Names	alpha actinin
NCBI Official Symbol	Actn
NCBI Official Synonym Symbols	actn; ACTN; alpha-actinin; alphaActn; CG4376; CT14163; CT14232; DmelCG4376; EG:133E12.1; fliA; GA17; HM-29; l(1)2Cb; l(1)EA82; y
NCBI Protein Information	CG4376 gene product from transcript CG4376-RC

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/monoclonal/a-actinin-antibody-clone-4a12-immunohistochemistry-elisa/309477>