

Rabbit anti-Human, mouse C10orf54 Polyclonal Antibody | anti-C10orf54 antibody

C10orf54 Antibody; Biotin conjugated

CATALOG # AAA229750	HOST Rabbit	REACTIVITY Human, mouse	APPLICATIONS ELISA
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PRODUCT SYNONYMS

C10orf54; Polyclonal Antibody; C10orf54 Antibody; Biotin conjugated; Platelet receptor Gi24; Stress-induced secreted protein-1; Sisp-1; SISP1; PP2135; UNQ730/PRO1412; anti-C10orf54 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, mouse
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	>95%,Protein G purified
Form/Format	Liquid
Sequence Length	311
Applicable Applications for anti-C10orf54 antibody	ELISA
Immunogen	Recombinant human Platelet receptor Gi24 protein
Conjugation	Biotin
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Santa Cruz Alternative	Potential replacement for Santa Cruz Biotechnology antibody catalog# sc-164466
Preparation and Storage	Shipped at 4 degree C. Upon delivery, aliquot and store at -20 degree C or -80 degree C.

ADDITIONAL INFORMATION

Related Product Information for anti-C10orf54 antibody	May stimulate MMP14-mediated MMP2 activation.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	62339432
NCBI GeneID	64115
NCBI Accession #	NP_071436.1
NCBI GenBank Nucleotide #	NM_022153.1
UniProt Accession #	Q9H7M9 ; Q6UXF3 ; Q8WUG3 ; Q8WYZ8 ; A1L0X9 ; A4ZYV1 ; A8MVH5
Molecular Weight	33,908 Da
NCBI Official Full Name	platelet receptor Gi24

NCBI Official Synonym Full Names	chromosome 10 open reading frame 54
NCBI Official Symbol	C10orf54
NCBI Official Synonym Symbols	B7H5; GI24; B7-H5; SISP1; VISTA; PP2135; DD1alpha
NCBI Protein Information	platelet receptor Gi24
UniProt Protein Name	Platelet receptor Gi24
UniProt Gene Name	C10orf54
UniProt Synonym Gene Names	SISP1; Sisp-1
UniProt Entry Name	GI24_HUMAN

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/polyclonal/c10orf54-antibody-elisa/229750>