

Rabbit anti-Human SSX Polyclonal Antibody | anti-SSX1 antibody

SSX Polyclonal Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA296153	Rabbit	Human	Immunohistochemistry, Western Blot

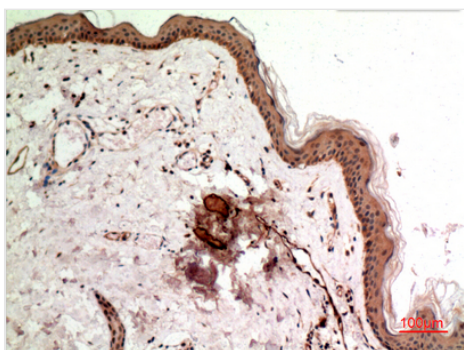
PRODUCT SYNONYMS

SSX; Polyclonal Antibody; SSX Polyclonal Antibody; SSX1; Protein SSX1; Cancer/testis antigen 5.1; CT5.1; Synovial sarcoma; X breakpoint 1; SSX2; SSX2A; SSX2B; Protein SSX2; Cancer/testis antigen 5.2; CT5.2; X breakpoint 2; Tumor antigen HOM-MEL-40; SSX3; Protein SSX3; Cancer/testis antigen 5.3; CT5.3; SSX4; SSX4A; SSX4B; Protein SSX4; Cancer/testis antigen 5.4; CT5.4; SSX5; Protein SSX5; SSX6; Putative protein SSX6; SSX7; Protein SSX7; SSX8; Protein SSX8; SSX9; Protein SSX9; anti-SSX1 antibody

PRODUCT SPECIFICATIONS

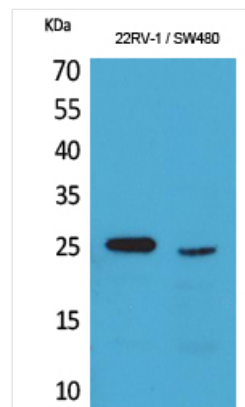
Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Applicable Applications for anti-SSX1 antibody	IHC (Immunohistochemistry), WB (Western Blot)
Preparation and Storage	Maintain refrigerated at 2-8 degree C for up to 2 weeks. For long term storage store at -20 degree C in small aliquots to prevent freeze-thaw cycles.

IMAGES



IHC (Immunohistochemistry)

Dilution: Western Blot: 1/500 - 1/2000. IHC-p: 1:100-300 ELISA: 1/20000. Not yet tested in other applications.



WB (Western Blot)

Dilution: Western Blot: 1/500 - 1/2000. IHC-p: 1:100-300 ELISA: 1/20000. Not yet tested in other applications.

ADDITIONAL INFORMATION

Related Product Information for anti-SSX1 antibody	Could act as a modulator of transcription.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	5032121
NCBI GeneID	6756

NCBI Accession #	NP_005626
NCBI GenBank Nucleotide #	NM_005635.3
UniProt Accession #	Q16384; Q08AJ2; Q5JQ64; A3KN76
Molecular Weight	24.3 kDa (211aa)
NCBI Official Full Name	protein SSX1
NCBI Official Synonym Full Names	SSX family member 1
NCBI Official Symbol	SSX1
NCBI Official Synonym Symbols	SSRC; CT5.1
NCBI Protein Information	protein SSX1
UniProt Protein Name	Protein SSX1
UniProt Gene Name	SSX1
UniProt Synonym Gene Names	CT5.1

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://stage.aaabiotech.com/polyclonal/ssx-antibody-immunohistochemistry-western-blot-elisa/296153>