

Rabbit anti-Human MAX Polyclonal Antibody | anti-MAX antibody

MAX Rabbit anti-Human Polyclonal Antibody

CATALOG # AAA163033	HOST Rabbit	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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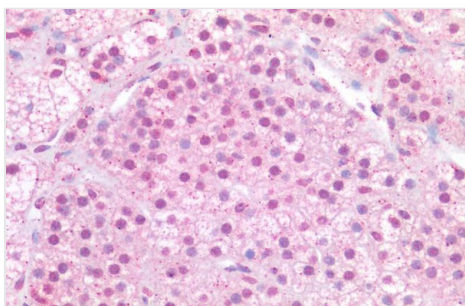
PRODUCT SYNONYMS

MAX; Polyclonal Antibody; MAX Rabbit anti-Human Polyclonal Antibody; IHC-plus MAX Antibody; BHLHd4; BHLHd5; BHLHd6; BHLHd8; MYC associated factor X; ORF1; Protein max; BHLHd7; MAX protein; Myc-associated factor X; anti-MAX antibody

PRODUCT SPECIFICATIONS

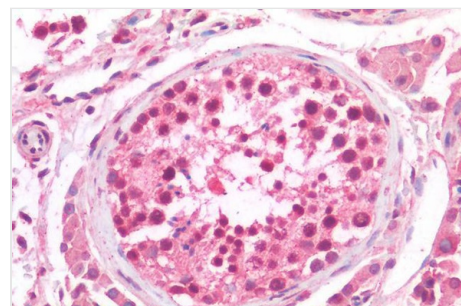
Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Purity/Purification	Immunoaffinity purified
Form/Format	PBS, 0.1% Sodium Azide
Concentration	0.79mg/ml (varies by lot)
Applicable Applications for anti-MAX antibody	IHC (Immunohistochemistry)
Target	Human MAX
Immunogen	LP-11085, synthetic peptide
Conjugation	Unconjugated
Preparation and Storage	Aliquot and store undiluted at -20 degree C or below for up to 1 year. Can be stored undiluted at 4 degree C for up to 1 month. Avoid freeze-thaw cycles.

IMAGES



IHC (Immunohistochemistry)

MAX Antibody-Human Adrenal: Formalin-Fixed, Paraffin-Embedded (FFPE)



IHC (Immunohistochemistry)

MAX Antibody-Human Testis: Formalin-Fixed, Paraffin-Embedded (FFPE)

ADDITIONAL INFORMATION

Related Product Information for anti-MAX antibody	MAX antibody is an unconjugated rabbit polyclonal antibody to MAX from human. Validated for IHC. Tested on 20 paraffin-embedded human tissues.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	21704261
NCBI GeneID	4149
NCBI Accession #	NP_002373.3; NP_660087.1
NCBI GenBank Nucleotide #	NM_002382
UniProt Accession #	P61244; P25912; P52163; Q14803; Q96CY8; A6NH73; A8K265; A8K4G4; A8K824
Molecular Weight	9,599 Da
NCBI Official Full Name	protein max isoform a
NCBI Official Synonym Full Names	MYC associated factor X
NCBI Official Symbol	MAX
NCBI Official Synonym Symbols	bHLHd4
NCBI Protein Information	protein max
UniProt Protein Name	Protein max
UniProt Gene Name	MAX
UniProt Synonym Gene Names	BHLHD4; bHLHd4
UniProt Entry Name	MAX_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/max-antibody-immunohistochemistry-elisa/163033>