

Rabbit anti-Human, Mouse ID4 Polyclonal Antibody | anti-ID4 antibody

ID4 Polyclonal Antibody

CATALOG # AAA169757	HOST Rabbit	REACTIVITY Human, Mouse	APPLICATIONS Immunohistochemistry, ELISA
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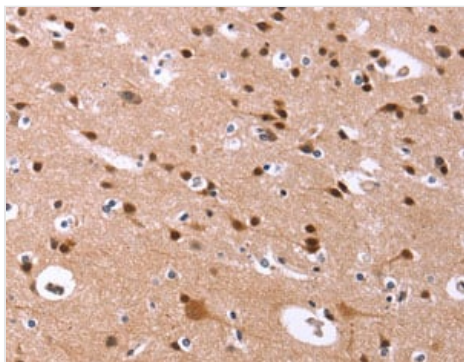
PRODUCT SYNONYMS

ID4; Polyclonal Antibody; ID4 Polyclonal Antibody; HSD16; Zinc finger protein 302; Zinc finger protein 327; Zinc finger ZNF140 like; ZN302; ZNF135 like; ZNF135L; ZNF140 like; ZNF140L; ZNF302; ZNF327; anti-ID4 antibody

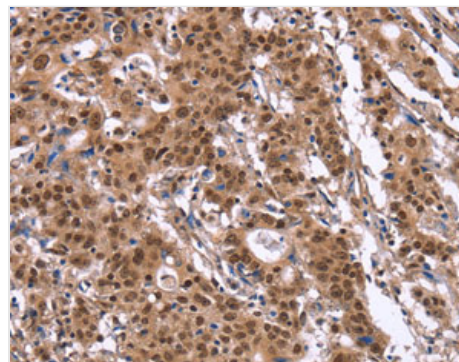
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Affinity purification
Form/Format	PBS with 0.05% sodium azide and 50% glycerol, pH7.4
Applicable Applications for anti-ID4 antibody	IHC (Immunohistochemistry), ELISA
Immunogen	Synthetic peptide of human ID4
Note	Centrifuge before opening to ensure complete recovery of vial contents
Preparation and Storage	Store at -20°C. Avoid freeze / thaw cycles.

IMAGES



IHC (Immunohistochemistry)
Immunohistochemistry of paraffin-embedded Human brain tissue using ID4 Polyclonal Antibody at dilution 1:40



IHC (Immunohistochemistry)
Immunohistochemistry of paraffin-embedded Human gastric cancer tissue using ID4 Polyclonal Antibody at dilution 1:40

ADDITIONAL INFORMATION

Related Product Information for anti-ID4 antibody	This gene encodes a member of the inhibitor of DNA binding (ID) protein family. These proteins are basic helix-loop-helix transcription factors which can act as tumor suppressors but lack DNA binding activity. Consequently, the activity of the encoded protein depends on the protein binding partner.
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Product Categories/Family for anti-ID4 antibody

Stem cells; Epigenetics

NCBI AND UNIPROT INFORMATION

NCBI GI #	3004880
UniProt Accession #	P47928
NCBI Official Full Name	ID4, partial

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/id4-antibody-immunohistochemistry-elisa/169757>