

Rabbit DDX39A Polyclonal Antibody | anti-DDX39A antibody

DDX39A Polyclonal Antibody

CATALOG # AAA176375	HOST Rabbit	REACTIVITY Human, Mouse, Rat	APPLICATIONS ELISA, Immunohistochemistry
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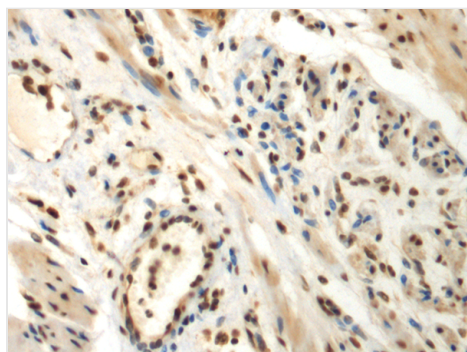
PRODUCT SYNONYMS

DDX39A; Polyclonal Antibody; DDX39A Polyclonal Antibody; ATP dependent RNA helicase DDX39; ATP-dependent RNA helicase DDX39A; BAT1; BAT1L; DDX39; DDXL; DEAD (Asp-Glu-Ala-Asp) box polypeptide 39 isoform 2; DEAD (Asp-Glu-Ala-Asp) box polypeptide 39A; DEAD box protein 39; DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 39; Eukaryotic initiation factor 4a; Nuclear RNA helicase URH49; Nuclear RNA helicase; DECD variant of DEAD box family; UAP56 related helicase; 49 kDa; URH49; Wu:fc87b12; Zgc:55881; anti-DDX39A antibody

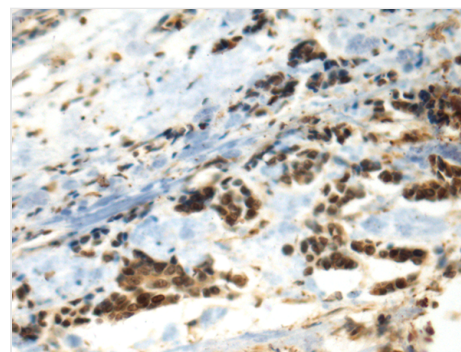
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse, Rat
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Antigen Affinity Purification
Form/Format	PBS with 0.05% NaN ₃ and 40% Glycerol, pH7.4
Concentration	1.02mg/mL (varies by lot)
Sequence Length	427
Applicable Applications for anti-DDX39A antibody	ELISA, IHC (Immunohistochemistry)
Immunogen	Fusion protein of human DDX39A
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C. Avoid freeze/thaw cycles.

IMAGES


IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using DDX39A Polyclonal Antibody at dilution of 1:70(×200)


IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded Human breast cancer tissue using DDX39A Polyclonal Antibody at dilution of 1:70(×200)

ADDITIONAL INFORMATION

Related Product Information for anti-DDX39A antibody	This gene encodes a member of the DEAD box protein family. These proteins are characterized by the conserved motif Asp-Glu-Ala-Asp (DEAD) and are putative RNA helicases. They are implicated in a number of cellular processes involving alteration of RNA secondary structure, such as translation initiation, nuclear and mitochondrial splicing, and ribosome and spliceosome assembly. Based on their distribution patterns, some members of the DEAD box protein family are believed to be involved in embryogenesis, spermatogenesis, and cellular growth and division. This gene is thought to play a role in the prognosis of patients with gastrointestinal stromal tumors. A pseudogene of this gene is present on chromosome 13. Alternate splicing results in multiple transcript variants. Additional alternatively spliced transcript variants of this gene have been described, but their full-length nature is not known.
Product Categories/Family for anti-DDX39A antibody	Cancer; Epigenetics and Nuclear Signaling

NCBI AND UNIPROT INFORMATION

NCBI GI #	21040371
NCBI GeneID	10212
NCBI Accession #	NP_005795; BC001009
NCBI GenBank Nucleotide #	NP_005795.2
UniProt Accession #	O00148
NCBI Official Full Name	ATP-dependent RNA helicase DDX39A
NCBI Official Synonym Full Names	DExD-box helicase 39A
NCBI Official Symbol	DDX39A
NCBI Official Synonym Symbols	BAT1; DDXL; BAT1L; DDX39; URH49
NCBI Protein Information	ATP-dependent RNA helicase DDX39A
UniProt Protein Name	ATP-dependent RNA helicase DDX39A
UniProt Gene Name	DDX39A
UniProt Synonym Gene Names	DDX39

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/ddx39a-antibody-immunohistochemistry-elisa/176375>