

Rabbit anti-Human, Mouse EDAR Antibody | anti-EDAR antibody

EDAR Polyclonal Antibody

CATALOG # AAA168189	HOST Rabbit	REACTIVITY Human, Mouse	APPLICATIONS ELISA, Immunohistochemistry
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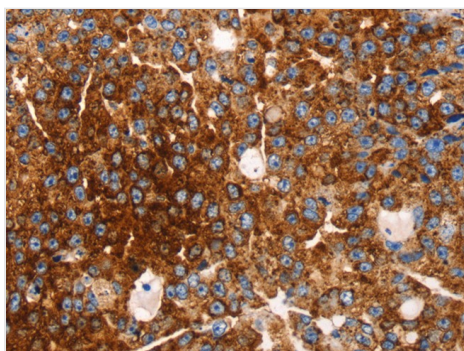
PRODUCT SYNONYMS

EDAR; EDAR Polyclonal Antibody; DL; ED3; ED5; ED1R; EDA3; HRM1; EDA1R; EDAA1R; anti-EDAR antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse
Isotype	IgG
Purity/Purification	Affinity purification
Form/Format	PBS with 0.05% sodium azide and 50% glycerol, PH7.4
Applicable Applications for anti-EDAR antibody	ELISA, IHC (Immunohistochemistry)
Immunogen	Synthetic peptide of human EDAR
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 breast cancer tissue using EDAR Polyclonal Antibody at dilution 1:35

ADDITIONAL INFORMATION

Related Product Information for anti-EDAR antibody

This gene encodes a member of the tumor necrosis factor receptor family. The encoded transmembrane protein is a receptor for the soluble ligand ectodysplasin A, and can activate the nuclear factor-kappaB, JNK, and caspase-independent cell death pathways. It is required for the development of hair, teeth, and other ectodermal derivatives. Mutations in this gene result in autosomal dominant and recessive forms of hypohidrotic ectodermal dysplasia.

NCBI AND UNIPROT INFORMATION

NCBI GI #	197210939
NCBI GeneID	101484704
UniProt Accession #	Q9UNE0
NCBI Official Full Name	Edar, partial
NCBI Official Symbol	edar
NCBI Protein Information	ectodysplasin A receptor
UniProt Protein Name	Edar
UniProt Gene Name	edar
UniProt Entry Name	B5LP86_9CICH

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/rabbit-human-mouse-antibody/edar/168189>