

Rabbit DAZL Monoclonal Antibody | anti-DAZL antibody

DAZL Antibody

CATALOG # AAA312513	HOST Rabbit	REACTIVITY Human, Mouse, Rat	APPLICATIONS Immunohistochemistry, Western Blot
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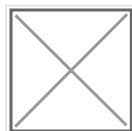
PRODUCT SYNONYMS

DAZL; Monoclonal Antibody; DAZL Antibody; DAZ homolog antibody; DAZ like autosomal antibody; DAZ-like autosomal antibody; DAZH antibody; DAZL 1 antibody; DAZL antibody; DAZL_HUMAN antibody; DAZL1 antibody; DAZLA antibody; Deleted in azoospermia like 1 antibody; Deleted in azoospermia like antibody; Deleted in azoospermia like autosomal antibody; Deleted in azoospermia-like 1 antibody; Deleted in azoospermia-like antibody; Germline specific RNA binding protein antibody; MGC26406 antibody; Spermatogenesis gene on the Y like autosomal antibody; SPGY like autosomal antibody; SPGY-like-autosomal antibody; SPGYLA antibody; Tpx2 antibody; anti-DAZL antibody

PRODUCT SPECIFICATIONS

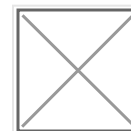
Host	Rabbit
Reactivity	Human, Mouse, Rat
Clonality	Monoclonal
Clone Number	JA10-36
Purity/Purification	ProA affinity purified
Form/Format	1*TBS (pH7.4), 1% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide.
Applicable Applications for anti-DAZL antibody	IHC (Immunohistochemistry), WB (Western Blot)
Antibody Type	Recombinant Antibody
Immunogen	Recombinant protein
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C.

IMAGES



IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded mouse testes tissue using anti-DAZL antibody. Counter stained with hematoxylin.



IHC (Immunohistochemistry)

Immunohistochemical analysis of paraffin-embedded rat testes tissue using anti-DAZL antibody. Counter stained with hematoxylin.

ADDITIONAL INFORMATION

Related Product Information for anti-DAZL antibody

DAZL (deleted in azoospermia-like), an RNA-binding protein that effects spermatogenesis, is an autosomal homolog of the Y chromosome DAZ (deleted in azoospermia). The gene encoding human DAZL maps to chromosome locus 3p24. DAZL, like other members of The DAZ family members are included in germ cells in both male and female gonads. A Thr 54-to-Ala mutation within the RNA-recognition domain of DAZL proteins contributes to spermatogenic failure. Infertility in DAZL knockout catisatalities are unable to complete the first meiotic prophase in the first wave of spermatogenesis.

NCBI AND UNIPROT INFORMATION

NCBI GI #	27805453
NCBI GeneID	1618
UniProt Accession #	Q92904; O15396; Q5HYB4; Q92909
Molecular Weight	295
NCBI Official Full Name	Deleted in azoospermia-like
NCBI Official Synonym Full Names	deleted in azoospermia-like
NCBI Official Symbol	DAZL
NCBI Official Synonym Symbols	DAZH; DAZL1; DAZLA; SPGYLA
NCBI Protein Information	deleted in azoospermia-like; DAZ homolog; DAZ-like autosomal; SPGY-like-autosomal; deleted in azoospermia-like 1; germline specific RNA binding protein; spermatogenesis gene on the Y-like autosomal
UniProt Protein Name	Deleted in azoospermia-like
UniProt Gene Name	DAZL
UniProt Synonym Gene Names	DAZH; DAZL1; DAZLA; SPGYLA
UniProt Entry Name	DAZL_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://stage.aaabiotech.com/monoclonal/dazl-antibody-clone-ja10-36-immunohistochemistry-western-blot-elisa/312513>