antibodies .- online.com





anti-DAZL antibody (AA 130-250) (HRP)



Go to Product page

()	11/0	K\ /	iew	1
	\cup	ועוי	$\square \vee \vee$	ı

Quantity:	100 μg
Target:	DAZL
Binding Specificity:	AA 130-250
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This DAZL antibody is conjugated to HRP
Application:	ELISA

Product Details

Immunogen:	Recombinant Human Deleted in azoospermia-like protein (130-250AA)	
Isotype:	IgG	
Cross-Reactivity:	Human	
Purification:	>95%, Protein G purified	

Target Details

Target:	DAZL	
Alternative Name:	DAZL (DAZL Products)	
Background:	Background: RNA-binding protein, which is essential for gametogenesis in both males and	
	females. Plays a central role during spermatogenesis. Acts by binding to the 3\'-UTR of mRNA,	

Target Details

specifically recognizing GUU triplets, and thereby regulating the translation of key transcripts (By similarity).

Aliases: DAZ homolog antibody, DAZ like autosomal antibody, DAZ-like autosomal antibody, DAZH antibody, DAZL 1 antibody, DAZL antibody, DAZLA antibody, DAZLA antibody, Deleted in azoospermia like 1 antibody, Deleted in azoospermia like antibody, Deleted in azoospermia-like 1 antibody, Deleted in azoospermia-like 1 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

UniProt:

Preservative:

Q92904

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	Preservative: 0.03 % Proclin 300

Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4

ProClin

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.