antibodies -online.com







Image

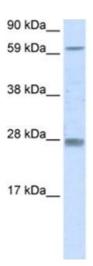


()	1/0	r\/	iew	I
\cup	v C	IV	CVV	

Quantity:	100 μL	
Target:	RHOX11	
Reactivity:	Mouse	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This RHOX11 antibody is un-conjugated	
Application:	Western Blotting (WB), ELISA	
Product Details		
Immunogen:	Antibody produced in rabbits immunized with a synthetic peptide corresponding a region of mouse RHOX11.	
Purification:	Antibody is purified by peptide affinity chromatography method.	
Target Details		
Target:	RHOX11	
Alternative Name:	RHOX11 (RHOX11 Products)	
Background:	Homeobox proteins are transcription factors notable for their ability to regulate embryogenesis. The reproductive homeobox proteins (Rhox) are expressed in a cell type-specific manner, several are hormonally regulated, and their expression pattern during postnatal testis	
	development corresponds to their chromosomal position. Most of the Rhox proteins are expressed in Sertoli cells, the nurse cells in direct contact with developing male germ cells,	

Target Details

rarget Details		
	suggesting that they regulate the expression of somatic-cell gene products critical for germ cell development.	
Molecular Weight:	23 kDa	
Gene ID:	194738	
NCBI Accession:	NP_941000	
UniProt:	Q810N8	
Application Details		
Application Notes:	RHOX11 antibody can be used for detection of RHOX11 by ELISA at 1:312500. RHOX11 antibody can be used for detection of RHOX11 by western blot at 0.5 µg/mL, and HRP conjugated secondary antibody should be diluted 1:50,000 - 100,000.	
Restrictions:	For Research Use only	
Handling		
Format:	Lyophilized	
Reconstitution:	Add 50 ?L of distilled water. Final antibody concentration is 1 mg/mL.	
Concentration:	1 mg/mL	
Buffer:	Antibody is lyophilized in PBS buffer with 2 % sucrose.	
Handling Advice:	As with any antibody avoid repeat freeze-thaw cycles.	
Storage:	4 °C/-20 °C	
Storage Comment:	For short periods of storage (days) store at 4 °C. For longer periods of storage, store RHOX11 antibody at -20 °C.	



Western Blotting

Image 1.