

Datasheet for ABIN629890

anti-RBMS3 antibody (N-Term)





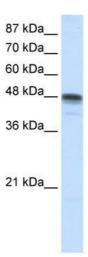
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Quantity:	100 μg
Target:	RBMS3
Binding Specificity:	N-Term
Reactivity:	Human, Mouse, Dog, Rat, Zebrafish (Danio rerio)
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RBMS3 antibody is un-conjugated
Application:	Western Blotting (WB)
Product Details	
Immunogen:	RBMS3 antibody was raised using the N terminal of RBMS3 corresponding to a region with
Immunogen:	RBMS3 antibody was raised using the N terminal of RBMS3 corresponding to a region with amino acids GVQAQMAKQQEQDPTNLYISNLPISMDEQELENMLKPFGHVISTRILRDA
Immunogen: Specificity:	
_	amino acids GVQAQMAKQQEQDPTNLYISNLPISMDEQELENMLKPFGHVISTRILRDA
Specificity:	amino acids GVQAQMAKQQEQDPTNLYISNLPISMDEQELENMLKPFGHVISTRILRDA RBMS3 antibody was raised against the N terminal of RBMS3
Specificity: Purification:	amino acids GVQAQMAKQQEQDPTNLYISNLPISMDEQELENMLKPFGHVISTRILRDA RBMS3 antibody was raised against the N terminal of RBMS3
Specificity: Purification: Target Details	amino acids GVQAQMAKQQEQDPTNLYISNLPISMDEQELENMLKPFGHVISTRILRDA RBMS3 antibody was raised against the N terminal of RBMS3 Purified
Specificity: Purification: Target Details Target:	amino acids GVQAQMAKQQEQDPTNLYISNLPISMDEQELENMLKPFGHVISTRILRDA RBMS3 antibody was raised against the N terminal of RBMS3 Purified RBMS3
Specificity: Purification: Target Details Target: Alternative Name:	amino acids GVQAQMAKQQEQDPTNLYISNLPISMDEQELENMLKPFGHVISTRILRDA RBMS3 antibody was raised against the N terminal of RBMS3 Purified RBMS3 RBMS3 (RBMS3 Products)
Specificity: Purification: Target Details Target: Alternative Name:	amino acids GVQAQMAKQQEQDPTNLYISNLPISMDEQELENMLKPFGHVISTRILRDA RBMS3 antibody was raised against the N terminal of RBMS3 Purified RBMS3 RBMS3 (RBMS3 Products) RBMS3 is a member of a small family of proteins which bind single stranded DNA/RNA. These

Target Details

	binding proteins, and required for DNA binding. These proteins have been implicated in such diverse functions as DNA replication, gene transcription, cell cycle progression and apoptosis.	
Molecular Weight:	46 kDa (MW of target protein)	
Application Details		
Application Notes:	WB: 1.25 μg/mL	
	Optimal conditions should be determined by the investigator.	
Comment:	RBMS3 Blocking Peptide, catalog no. 33R-3651, is also available for use as a blocking control in	
	assays to test for specificity of this RBMS3 antibody	
Restrictions:	For Research Use only	
Handling		
Format:	Lyophilized	
Reconstitution:	Lyophilized powder. Add distilled water for a 1 mg/mL concentration of RBMS3 antibody in PBS	
Concentration:	Lot specific	
Buffer:	PBS	
Handling Advice:	Avoid repeated freeze/thaw cycles.	
	Dilute only prior to immediate use.	
Storage:	4 °C/-20 °C	
Storage Comment:	Store at 2-8 °C for short periods. For longer periods of storage, store at -20 °C.	



Western Blotting

Image 1. RBMS3 antibody used at 1.25 ug/ml to detect target protein.