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## **Product Datasheet**

## TC10/RHOQ Rabbit mAb, Clone: [ARC2309], Unconjugated, Monoclonal MBL-CNA19786S

Article Name  TC10/RHOQ Rabbit mAb, Clone: [ARC2309], Unconjugated, Monoclonal  Biozol Catalog Number  MBL-CNA19786S  Supplier Catalog Number  Alternative Catalog Number  MBL-CNA19786S  Manufacturer  MBL  Host  Rabbit  Category  Antikörper  Application  IHC-P, WB  Species Reactivity  Human, Mouse, Rat  Immunogen  Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation  Unconjugated  Clonality  Monoclonal  Clone Designation  [ARC2309]  Molecular Weight  23kDa  Buffer  PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source  Rabbit  Purity  Affinity purification		
Supplier Catalog Number  Alternative Catalog Number  MBL-CNA19786S  Manufacturer  MBL  Host  Rabbit  Category  Antikörper  Application  IHC-P, WB  Species Reactivity  Human, Mouse, Rat  Immunogen  Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation  Unconjugated  Clonality  Monoclonal  Clone Designation  [ARC2309]  Molecular Weight  23kDa  Buffer  PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source	Article Name	
Alternative Catalog Number  MBL-CNA19786S  Manufacturer  MBL  Rabbit  Category  Antikörper  Application  IHC-P, WB  Species Reactivity  Human, Mouse, Rat  Immunogen  Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation  Unconjugated  Clonality  Monoclonal  Clone Designation  [ARC2309]  Molecular Weight  23kDa  PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source  Rabbit	Biozol Catalog Number	MBL-CNA19786S
Manufacturer  MBL  Rabbit  Category  Antikörper  Application  IHC-P, WB  Species Reactivity  Human, Mouse, Rat  Immunogen  Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation  Unconjugated  Clonality  Monoclonal  Clone Designation  [ARC2309]  Molecular Weight  23kDa  Buffer  PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source	Supplier Catalog Number	CNA19786S
Host Rabbit Category Antikörper  Application IHC-P, WB  Species Reactivity Human, Mouse, Rat  Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation Unconjugated  Clonality Monoclonal  Clone Designation [ARC2309]  Molecular Weight 23kDa  Buffer PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source Rabbit	Alternative Catalog Number	MBL-CNA19786S
Category Antikörper  Application IHC-P, WB  Species Reactivity Human, Mouse, Rat  Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation Unconjugated  Clonality Monoclonal  Clone Designation [ARC2309]  Molecular Weight 23kDa  Buffer PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source Rabbit	Manufacturer	MBL
Application IHC-P, WB  Species Reactivity Human, Mouse, Rat  Immunogen Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation Unconjugated  Clonality Monoclonal  Clone Designation [ARC2309]  Molecular Weight 23kDa  Buffer PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source Rabbit	Host	Rabbit
Species Reactivity  Human, Mouse, Rat  Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation  Unconjugated  Clonality  Monoclonal  Clone Designation  [ARC2309]  Molecular Weight  23kDa  Buffer  PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source  Rabbit	Category	Antikörper
Immunogen       Recombinant fusion protein containing a sequence corresponding to amino acids 100-205 of human TC10/RHOQ (P17081).         Conjugation       Unconjugated         Clonality       Monoclonal         Clone Designation       [ARC2309]         Molecular Weight       23kDa         Buffer       PBS with 0.02% sodium azide,0.05% BSA,50% glycerol         Source       Rabbit	Application	IHC-P, WB
amino acids 100-205 of human TC10/RHOQ (P17081).  Conjugation  Unconjugated  Clonality  Monoclonal  Clone Designation  [ARC2309]  Molecular Weight  23kDa  Buffer  PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source  Rabbit	Species Reactivity	Human, Mouse, Rat
Clonality Monoclonal  Clone Designation [ARC2309]  Molecular Weight 23kDa  Buffer PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source Rabbit	Immunogen	
Clone Designation [ARC2309]  Molecular Weight 23kDa  Buffer PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source Rabbit	Conjugation	Unconjugated
Molecular Weight  23kDa  Buffer  PBS with 0.02% sodium azide,0.05% BSA,50% glycerol  Source  Rabbit	Clonality	Monoclonal
Buffer PBS with 0.02% sodium azide,0.05% BSA,50% glycerol Source Rabbit	Clone Designation	[ARC2309]
Source Rabbit	Molecular Weight	23kDa
	Buffer	PBS with 0.02% sodium azide,0.05% BSA,50% glycerol
Purity Affinity purification	Source	Rabbit
	Purity	Affinity purification

Form	PBS with 0.02% sodium azide,0.05% BSA,50% glycerol
Sequence	KEEWVPELKEYAPNVPFLLIGTQIDLRDDPKTLARLNDMKEKPICVEQGQKLAK EIGACCYVECSALTQKGLKTVFDEAIIAILTPKKHTVKKRIGSRCINCCLIT
Target	RHOQ
Application Dilute	WB: WB,1:500 - 1:1000 IHC-P,1:50 - 1:200