

Datasheet for ABIN6229390

MR1 ELISA Kit



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against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Overview		
Reactivity: Mouse Method Type: Sandwich ELISA Detection Range: 0.156 ng/mL - 10 ng/mL Minimum Detection Limit: 0.156 ng/mL Application: ELISA Product Details Purpose: Mouse Major histocompatibility complex class I-related gene protein ELISA Kit is an ELISA against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Quantity:	96 tests	
Method Type: Sandwich ELISA Detection Range: 0.156 ng/mL - 10 ng/mL Minimum Detection Limit: 0.156 ng/mL Application: ELISA Product Details Purpose: Mouse Major histocompatibility complex class I-related gene protein ELISA Kit is an ELISA against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Target:	MR1	
Detection Range: 0.156 ng/mL - 10 ng/mL Minimum Detection Limit: 0.156 ng/mL Application: ELISA Product Details Purpose: Mouse Major histocompatibility complex class I-related gene protein ELISA Kit is an ELISA against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Reactivity:	Mouse	
Minimum Detection Limit: 0.156 ng/mL Application: ELISA Product Details Purpose: Mouse Major histocompatibility complex class I-related gene protein ELISA Kit is an ELISA against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Method Type:	Sandwich ELISA	
Application: ELISA Product Details Purpose: Mouse Major histocompatibility complex class I-related gene protein ELISA Kit is an ELISA against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Detection Range:	0.156 ng/mL - 10 ng/mL	
Purpose: Mouse Major histocompatibility complex class I-related gene protein ELISA Kit is an ELIS, against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Minimum Detection Limit:	0.156 ng/mL	
Purpose: Mouse Major histocompatibility complex class I-related gene protein ELISA Kit is an ELISA against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Application:	ELISA	
against Mouse Major histocompatibility complex class I-related gene protein (Mr1). Sample Type: Plasma, Serum Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Product Details		
Analytical Method: Quantitative Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Purpose:	Mouse Major histocompatibility complex class I-related gene protein ELISA Kit is an ELISA kit against Mouse Major histocompatibility complex class I-related gene protein (Mr1).	
Detection Method: Colorimetric Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Sample Type:	Plasma, Serum	
Sensitivity: < 0.086 ng/mL Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Analytical Method:	Quantitative	
Target Details Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Detection Method:	Colorimetric	
Target: MR1 Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Sensitivity:	< 0.086 ng/mL	
Alternative Name: Major histocompatibility complex class I-related gene protein (MR1 Products)	Target Details		
	Target:	MR1	
Pathways: Regulation of Leukocyte Mediated Immunity, Positive Regulation of Immune Effector Production	Alternative Name:	Major histocompatibility complex class I-related gene protein (MR1 Products)	
	Pathways:	Regulation of Leukocyte Mediated Immunity, Positive Regulation of Immune Effector Process,	

Production of Molecular Mediator of Immune Response, Cancer Immune Checkpoints

Application Details

Expiry Date:

6 months

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Application Notes:	Stability: The stability of the kit is determined by the rate of activity loss. The loss rate is less			
	than 5 % within the expiration date under appropriate storage conditions. To minimize			
	performance fluctuations, operation procedures and lab conditions should be strictly controlled.			
	It is also strongly suggested that the whole assay is performed by the same user throughout.			
	Recommended dilutions: Optimal dilutions/concentrations should be determined by the end			
	user.			
Plate:	Pre-coated			
Restrictions:	For Research Use only			
Handling				
Storage:	4 °C/-20 °C			
Storage Comment:	Upon receipt, store the kit according to the storage instruction in the kit's manual.			