Mouse Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B delta isoform (PPP2R2D) ELISA Kit

Catalogue No.:abx500129

Mouse Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B delta isoform (PPP2R2D) ELISA Kit is an ELISA Kit for the in vitro quantitative measurement of Mouse Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B delta isoform concentrations in tissue homogenates, cell lysates and other biological fluids.

Target:	Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B delta isoform (PPP2R2D)
Reactivity:	Mouse
Tested Applications:	ELISA
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Storage:	Shipped at 4 °C. Upon receipt, store the kit according to the storage instruction in the kit's manual.
Validity:	The validity for this kit is 6 months.
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.
UniProt Primary AC:	Q925E7 (UniProt, ExPASy)
Gene Symbol:	PPP2R2D
GeneID:	52432
Test Range:	0.156 ng/ml - 10 ng/ml
Standard Form:	Lyophilized
Detection Method:	Colorimetric
Assay Data:	Quantitative
Sample Type:	Tissue homogenates, cell lysates and other biological fluids.

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Note:

THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES.

The range and sensitivity is subject to change. Please contact us for the latest product information. For accurate results, sample concentrations must be diluted to mid-range of the kit. If you require a specific range, please contact us in advance or write your request in your order comments.

Please note that our kits are optimised for detection of native samples, rather than recombinant proteins. We are unable to guarantee detection of recombinant proteins, as they may have different sequences or tertiary structures to the native protein.

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