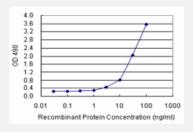


# PPP2R3B (Human) Matched Antibody Pair

Catalog # H00028227-AP22 Size 1 Set

### Applications



Sandwich ELISA detection sensitivity ranging from 1 ng/ml to 100 ng/ml.

Specification	
Product Description	This antibody pair set comes with a matched antibody pair to detect and quantify the protein level of human PPP2R3B.
Reactivity	Human
Quality Control Testing	Standard curve using recombinant protein ( H00028227-P01 ) as an analyte.
	Sandwich ELISA detection sensitivity ranging from 1 ng/ml to 100 ng/ml.
Supplied Product	Antibody pair set content:
	1. Capture antibody: rabbit MaxPab® affinity purified polyclonal anti-PPP2R3B (100 ug)
	2. Detection antibody: mouse purified polyclonal anti-PPP2R3B (20 ug)
	*Reagents are sufficient for at least 1-2 x 96 well plates using recommended protocols.
Storage Instruction	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze that
	w cycle. Reagents should be returned to -20°C storage immediately after use.

### Applications

• ELISA Pair (Recombinant protein)

Protocol Download

# 😵 Abnova

## **Product Information**

## Gene Info — PPP2R3B

<u>28227</u>
PPP2R3B
NY-REN-8, PPP2R3L, PPP2R3LY, PR48
protein phosphatase 2 (formerly 2A), regulatory subunit B", beta
300339
Hyperlink
Protein phosphatase 2 (formerly named type 2A) is one of the four major Ser/Thr phosphatases a nd is implicated in the negative control of cell growth and division. Protein phosphatase 2 holoenz ymes are heterotrimeric proteins composed of a structural subunit A, a catalytic subunit C, and a r egulatory subunit B. The regulatory subunit is encoded by a diverse set of genes that have been g rouped into the B/PR55, B'/PR61, and B"/PR72 families. These different regulatory subunits conf er distinct enzymatic specificities and intracellular localizations to the holozenzyme. The product of this gene belongs to the B" family. The B" family has been further divided into subfamilies. The pr oduct of this gene belongs to the beta subfamily of regulatory subunit B". Alternative splicing result s in multiple transcript variants encoding different isoforms. [provided by RefSeq
NY-REN-8 antigen OTTHUMP00000022820 PP2A B" subunit PR48 PP2A, subunit B, PR48 isof orm protein phosphatase 2, regulatory subunit B", beta serine/threonine protein phosphatase 2A, 48kDa regulatory subunit B