

Datasheet for ABIN632668

anti-Amyloid beta (A4) Precursor Protein-Binding, Family B, Member 1 Interacting Protein (APBB1IP) (N-Term) antibody[Go to Product page](#)**1** Image

Overview

Quantity:	100 µL
Target:	Amyloid beta (A4) Precursor Protein-Binding, Family B, Member 1 Interacting Protein (APBB1IP)
Binding Specificity:	N-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	Un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	APBB1 IP antibody was raised using the N terminal Of Apbb1 p corresponding to a region with amino acids LVADISEAEQRTIQAQKESLQNQHHSASLQASIFSGAASLGYGTNVAATG
Specificity:	APBB1 IP antibody was raised against the N terminal Of Apbb1 p
Purification:	Affinity purified

Target Details

Target:	Amyloid beta (A4) Precursor Protein-Binding, Family B, Member 1 Interacting Protein (APBB1IP)
Alternative Name:	APBB1IP (APBB1IP Products)
Background:	APBB1IP appears to function in the signal transduction from Ras activation to actin cytoskeletal remodeling. APBB1IP suppresses insulin-induced promoter activities through AP1 and SRE. APBB1IP mediates Rap1-induced adhesion.

Target Details

Molecular Weight: 73 kDa (MW of target protein)

Application Details

Application Notes: WB: 1 µg/mL
Optimal conditions should be determined by the investigator.

Comment: APBB1IP Blocking Peptide, catalog no. 33R-5496, is also available for use as a blocking control in assays to test for specificity of this APBB1IP antibody

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: Lyophilized powder. Add distilled water for a 1 mg/mL concentration of APBB0 P antibody in PBS

Concentration: Lot specific

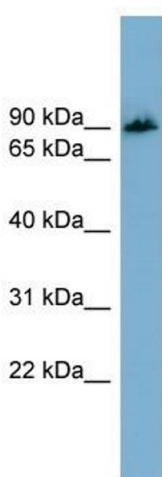
Buffer: PBS

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.

Images



Western Blotting

Image 1. APBB1IP antibody used at 1 ug/ml to detect target protein.