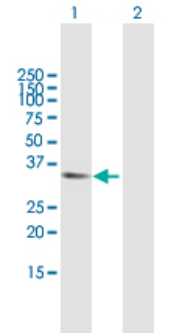
MaxPab®

APBB2 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00000323-B01P Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of APBB2 expression in transfected 293T cell line (H00000323-T01) by APBB2 MaxPab polyclonal antibody.

Lane 1: APBB2 transfected lysate(36.19 KDa).
Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human APBB2 protein.
Immunogen	APBB2 (ABM85666.1, 1 a.a. ~ 329 a.a) full-length human protein.
Sequence	MAEEDLAPGKSSVAVNNCIRQLSYCKNDIRDTVGIWGEGKDMYLILENDMLSLVDPMDRSVLHSQ PIVSIRVWGVGRDNGRDFAYVARDKDTRILKCHVFRCDTPAKAIATSLHEICSKIMAERKNAKALAC SSLQERANVNLDVPLQDFPTPKTELVQKFHVQYLGMLPVDKPVGMDILNSAIENLMTSSNKEDWL SVNMNVADATVTVISEKNEEEVLVECRVRFLSFMGVGKDVHTFAFIMDTGNQRFECHVFWCEPN AGNVSEAVQAACMLRYQKCLVARPPSQKVRPPPPPADSVTRRVTTNVKRGVLSLIDTLKQKRPV TEMP
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (95)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4

Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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  Protocol Download

Gene Info — APBB2

Entrez GeneID	323
GeneBank Accession#	DQ894740.2
Protein Accession#	ABM85666.1
Gene Name	APBB2
Gene Alias	DKFZp434E033, FE65L, FE65L1, MGC35575
Gene Description	amyloid beta (A4) precursor protein-binding, family B, member 2
Omim ID	104300 602710
Gene Ontology	Hyperlink
Gene Summary	The protein encoded by this gene interacts with the cytoplasmic domains of amyloid beta (A4) pre cursor protein and amyloid beta (A4) precursor-like protein 2. This protein contains two phosphoty rosine binding (PTB) domains, which are thought to function in signal transduction. [provided by R efSeq
Other Designations	Fe65-like|amyloid beta A4 precursor protein-binding, family B, member 2

Disease

- Alzheimer disease
- Cardiovascular Diseases

- Diabetes Complications
- Genetic Predisposition to Disease
- Metabolic Syndrome X
- Narcolepsy
- Neoplasms
- Osteoporosis