

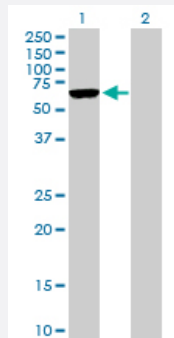
MaxPab®

ARMCX5 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00064860-B01P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of ARM CX5 expression in transfected 293T cell line by ARM CX5 MaxPab polyclonal antibody.

Lane 1: ARM CX5 transfected lysate (61.38 kDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human ARM CX5 protein.
Immunogen	ARM CX5 (NP_073749.2, 1 a.a. ~ 558 a.a) full-length human protein.
Sequence	MVDSGTEARARGKAEAGLQDGISGPATARVNGKTQAEAVAEAEELKTESVTQAKAGDGAMTRTH TVTYREAMAVTREVIVKVEDTTKTRVMVETKTKPLAERSVMPQTKSKAMPMSRVSTVTKSEVKVVA VIEANIRSYAKSHDKANTGSRPDRREETSIGMKSSDEDEENICSWFWTGEEPSVGSWFWPEEET SLQVYKPLPKIQEKPKPTHKPTLTIKQKVIASRRARYMLVPVEGGEQSLPPEGNWTLVETLIETPLG IRPLTKIPPYHGPPYQTLAEIKKQIRQREKYGNPKACHCKSRGFSLEPKEFDKLVALLKLTDPFIH EATMIMGISPAYPFTQDIHDVGITVMIEENLVNNPNVKEHPGALSMVDDSSSESSEEPKSGESYIHQV CKGIISCPNLSVQLAGLKLGHLSIKFEDHYVITSYPDFLTLLNKGSVKTKFYVLKVFSCLSKNHAN TRELISAKVLSSLVAPFNKNESKANILNIIIFENINFQFKTKAKLFTKEKFTKSELISIFQEAQKQFGQKL QDLAEHSDPEVRDKVIRLILKL
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (56); Rat (60)
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.

Applications

- Western Blot (Transfected lysate)

Western Blot analysis of ARMCX5 expression in transfected 293T cell line by ARMCX5 MaxPab polyclonal antibody.

Lane 1: ARMCX5 transfected lysate(61.38 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Info — ARMCX5

Entrez GeneID[64860](#)**GeneBank Accession#**[NM_022838](#)**Protein Accession#**[NP_073749.2](#)**Gene Name**

ARMCX5

Gene Alias

DKFZp686A22185, FLJ12969, FLJ13382

Gene Description

armadillo repeat containing, X-linked 5

Gene Ontology[Hyperlink](#)**Gene Summary**

O

Other Designations

OTTHUMP00000023718|OTTHUMP00000023719