

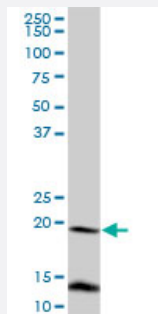
MaxPab®

FUNDC2 MaxPab mouse polyclonal antibody (B02)

Catalog # H00065991-B02

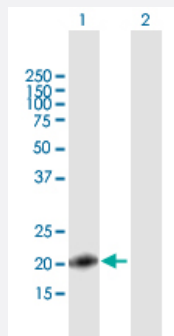
Size 50 uL

Applications



Western Blot (Tissue lysate)

FUNDC2 MaxPab polyclonal antibody. Western Blot analysis of FUNDC2 expression in human placenta.



Western Blot (Transfected lysate)

Western Blot analysis of FUNDC2 expression in transfected 293T cell line ([H00065991-T02](#)) by FUNDC2 MaxPab polyclonal antibody.

Lane 1: FUNDC2 transfected lysate(20.79 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human FUNDC2 protein.
Immunogen	FUNDC2 (NP_076423.2, 1 a.a. ~ 189 a.a) full-length human protein.
Sequence	METSAPRAGSQVVATTARHSAAYRADPLRVSSRDKLTEMAASSQGNFEGNFESLDLAEFAKKQ PWWRKLFQGQESGPSAEKYSVATQLFIGGVGTGWCTGFIQKVGKLAATAVGGGFFLLQLANHTGYI KVDWQRVEKDMKKAKEQLKIRKSNQIPTEVRSKAEVVSVFKKNVLVTGGFFGGFLLGMAS
Host	Mouse
Reactivity	Human

Interspecies Antigen Sequence	Mouse (92); Rat (84)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	No additive
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
Note	For IHC and IF applications, antibody purification with Protein A will be needed prior to use.

Applications

- Western Blot (Tissue lysate)

FUNDC2 MaxPab polyclonal antibody. Western Blot analysis of FUNDC2 expression in human placenta.

[Protocol Download](#)

- Western Blot (Transfected lysate)

Western Blot analysis of FUNDC2 expression in transfected 293T cell line ([H00065991-T02](#)) by FUNDC2 MaxPab polyclonal antibody.

Lane 1: FUNDC2 transfected lysate(20.79 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Info — FUNDC2

Entrez GeneID	65991
GeneBank Accession#	NM_023934.3
Protein Accession#	NP_076423.2
Gene Name	FUNDC2
Gene Alias	DC44, FLJ33773, HCBP6, HCC3, MGC131676, MGC2495, PD03104
Gene Description	FUN14 domain containing 2
Gene Ontology	Hyperlink
Other Designations	OTTHUMP00000015441 OTTHUMP00000061459 cervical cancer oncogene 3 hepatitis C virus core-binding protein 6