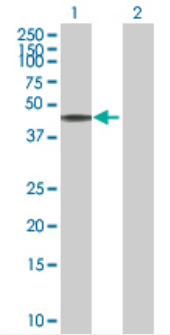
MaxPab®

C10orf88 MaxPab mouse polyclonal antibody (B01)

Catalog # H00080007-B01 Size 50 uL

Applications



Western Blot (Transfected lysate)

Western Blot analysis of C10orf88 expression in transfected 293T cell line (H00080007-T01) by C10orf88 MaxPab polyclonal antibody.

Lane 1: C10orf88 transfected lysate(48.95 KDa).
Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human C10orf88 protein.
Immunogen	C10orf88 (AAH32645, 1 a.a. ~ 445 a.a) full-length human protein.
Sequence	METRTEDGGLTRRPTLASSWDVAGGALTHSLLLTRAGLGPGDFDWEELLAPPAPGQDLVILKRN HNNKDENPCFLYLRCGPDGGEEIASIGILSSARNMEVYLGEEYCGTSRGKNVCTVLDDSEHEKIILY KKNLKLESSTHACKIKLLSFGERQCVFISKVVVHMRSVFANSSTSSPALGSRIDLDKVQTIMESMG SKLSPGAQQLMDMVRCQQRNCIPIGEQLQSVLGNSGYKHMIGLQSSSTLGTLNKSSSTPFPFRTG LTSGNVTENLQTYIDKSTQLPGGENSTKLDECKVMPQNHSFLENDLKNAMASFLPKKVSDNSNIP NSELLPFLQNLCSQVNHLHVGNKTECQENITKHGERILGVGMEEQSICSYLEKILSKNMELMEKKL MDYIDQRIHELQEHIDDKIALLLDLLQNPNSPPTGIPLRHYDSGERLSNGER
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (70); Rat (72)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	No additive

Copyright © 2023 Abnova Corporation. All Rights Reserved.

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 (Transfected lysate)

  Western Blot analysis of C10orf88 expression in transfected 293T cell line (H00080007-T01) by C10orf88 MaxPab polyclonal antibody.

  Lane 1: C10orf88 transfected lysate(48.95 KDa).
  Lane 2: Non-transfected lysate.

  Protocol Download

Gene Info — C10orf88

Entrez GeneID	80007
GeneBank Accession#	BC032645
Protein Accession#	AAH32645
Gene Name	C10orf88
Gene Alias	FLJ13490
Gene Description	chromosome 10 open reading frame 88
Gene Ontology	Hyperlink
Other Designations	OTTHUMP00000020667|hypothetical protein LOC80007

Copyright © 2023 Abnova Corporation. All Rights Reserved.