

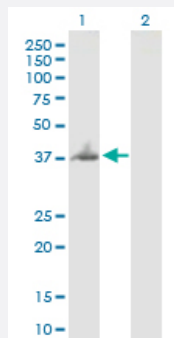
MaxPab®

BNIPL purified MaxPab mouse polyclonal antibody (B03P)

Catalog # H00149428-B03P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of BNIPL expression in transfected 293T cell line ([H00149428-T03](#)) by BNIPL MaxPab polyclonal antibody.

Lane 1: BNIPL transfected lysate(31.00 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human BNIPL protein.
Immunogen	BNIPL (AAH74779.3, 1 a.a. ~ 275 a.a) full-length human protein.
Sequence	MRKRLSAPELRSLTKGPGNDGASPTQSAPSSPDGSSDLEIDELETPSDSEQLDSGHEFEWED ELPRAEGLGTSETAERLGRGCMWDVTGEDGHHWRVFRMGPREQRVDMTVIEPYKKVLSHGGYH GDGLNAVILFASCYLPRSSIPNYTYVMEHLFRYMGVGTLELLVAENYLLVHLSGGTSRAQVPPLSWIR QCYRTLDRRLRKNLRALVVHATWYVKAFLALLRPFISSEKFKIRFLDSLGEAQLISLDQVHIPEA VRQLDRDLHGSGGT
Host	Mouse
Reactivity	Human
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 BNIP-L expression in transfected 293T cell line ([H00149428-T03](#)) by BNIP-L MaxPab polyclonal antibody.

Lane 1: BNIP-L transfected lysate(31.00 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Info — BNIP-L

Entrez GeneID	149428
---------------	------------------------

GeneBank Accession#	BC074779.2
---------------------	----------------------------

Protein Accession#	AAH74779.3
--------------------	----------------------------

Gene Name	BNIP-L
-----------	--------

Gene Alias	BNIP-S, BNIP-L-1, BNIP-L-2, BNIP-L1, BNIP-L2, PP753
------------	---

Gene Description	BCL2/adenovirus E1B 19kD interacting protein like
------------------	---

Omim ID	611275
---------	------------------------

Gene Ontology	Hyperlink
---------------	---------------------------

Other Designations	BNIP-2 similar OTTHUMP00000033115
--------------------	-----------------------------------