

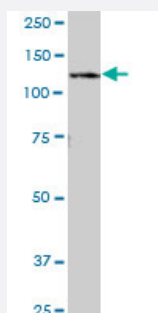
MaxPab®

RNF20 MaxPab mouse polyclonal antibody (B01)

Catalog # H00056254-B01

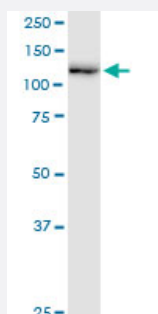
Size 50 uL

Applications



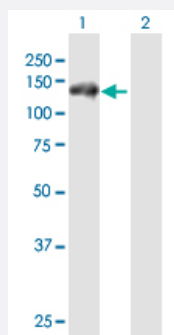
Western Blot (Cell lysate)

RNF20 MaxPab polyclonal antibody. Western Blot analysis of RNF20 expression in HL-60.



Western Blot (Cell lysate)

RNF20 MaxPab polyclonal antibody. Western Blot analysis of RNF20 expression in HeLa.

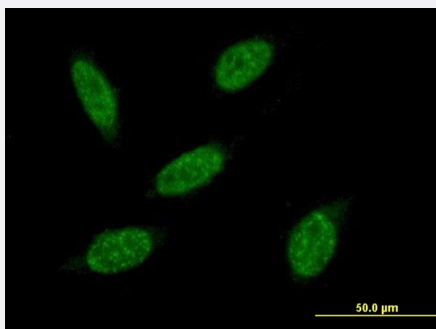


Western Blot (Transfected lysate)

Western Blot analysis of RNF20 expression in transfected 293T cell line ([H00056254-T01](#)) by RNF20 MaxPab polyclonal antibody.

Lane 1: RNF20 transfected lysate(107.25 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Immunofluorescence of purified MaxPab antibody to RNF20 on HeLa cell.
[antibody concentration 20 ug/ml]

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human RNF20 protein.
Immunogen	RNF20 (NP_062538.5, 1 a.a. ~ 975 a.a) full-length human protein.
Sequence	MSGIGNKRAAGEPGTSMPPPEKKAAVEDSGTTVETIKLGGVSSTEELDIRTLQTKNRKLAEMLDQR QAIEDELREHIEKLERRQATDDASLLVNRYSQFDENIRILKRYDLEQGLGDLTERKALVVPEPE PDSDSNQERKDDREREGEQEPAFSFLATLASSSSEEMESQLQERVESRRRAVSQMTVYDKLQ EKVELLSRKLNSGDNLVEEAVQELNSFLAQENMRLQELTDLLQEKHRTMSQEF SKLQSKVETAE SRVSVLES MIDDLEQWDIDKIRKREQRLNRHLAEVLERNVSKGYKVYAGSSLYGGTITINARKFEE MNAELEENKELAQNRLCELEKLRQDFEEVTTQNEKLKVELRSERVEVVKETPEYRCMQSQFSVL YNESLQLKAHLDEARTLLHGTGRGTHQHQLVIELERDEVSLHKKLRTEVIQLEDTLAQVRKEYEMLRIE FEQTLAANEQAGPINREMRHLISLQNHNLKQGEVLRKRKLREAAQSDLNKTRLRSGSALLQSQ SSTEDPKDEPAELKPDSEDLSSQSSASKASQEDANEIKSKRDEEEREREREREKEREREREREK EKEREREKQKLKESEKERDSAKDKEKGKHDDGRKKEAEIKQLKIELKKAQESQKEMKLLLDMYR SAPKEQRDKVQLMAAEKKSKAELEDLRQLKDLEDKEKKENKKMADEDALRKIRAVEEQIEYLQ KKLAMAKQEEEEALLSEMDVTGQAFEDMQEQNIRLMQQLREKDDANFKLMSEIRKSNQIHKLLKE EKEELADQVLT LKTQVDAQLVVRKLEEKHEHLLQSNIGTGEKELGLRTQALEMNRKAMEAAQL ADDLKAQLELAQKKLHDFQDEIVENSVTKEKDMFNFKRAQEDISRLRRKLETTKKPDNVPKCDEI LMEEIKDYKARLTCPCCNMRKKDAVLTKCFHVFCFECVKTRYDTRQRKCPKCNAAFGANDFHRIY IG
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (97); Rat (97)
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 (Cell lysate)

RNF20 MaxPab polyclonal antibody. Western Blot analysis of RNF20 expression in HL-60.

[Protocol Download](#)

- Western Blot (Cell lysate)

RNF20 MaxPab polyclonal antibody. Western Blot analysis of RNF20 expression in HeLa.

[Protocol Download](#)

- Western Blot (Transfected lysate)

Western Blot analysis of RNF20 expression in transfected 293T cell line ([H00056254-T01](#)) by RNF20 MaxPab polyclonal antibody.

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- Immunofluorescence

Immunofluorescence of purified MaxPab antibody to RNF20 on HeLa cell. [antibody concentration 20 ug/ml]

Gene Info — RNF20

Entrez GeneID [56254](#)

GeneBank Accession# [NM_019592.5](#)

Protein Accession# [NP_062538.5](#)

Gene Name RNF20

Gene Alias BRE1, BRE1A, FLJ11189, FLJ20382, KIAA2779, MGC129667, MGC129668, hBRE1

Gene Description ring finger protein 20

Omim ID [607699](#)

Gene Ontology [Hyperlink](#)

Gene Summary The protein encoded by this gene shares similarity with BRE1 of *S. cerevisiae*. Yeast BRE1 is a ubiquitin ligase required for the ubiquitination of histone H2B and the methylation of histone H3. [provided by RefSeq]

Other DesignationsBRE1 E3 ubiquitin ligase homolog|homolog of S. cerevisiae BRE1
