

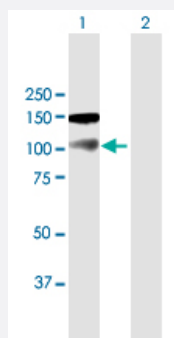
MaxPab®

NBR1 MaxPab rabbit polyclonal antibody (D01)

Catalog # H00004077-D01

Size 100 uL

Applications



Western Blot (Transfected lysate)

Western Blot analysis of NBR1 expression in transfected 293T cell line ([H00004077-T01](#)) by NBR1 MaxPab polyclonal antibody.

Lane 1: NBR1 transfected lysate(107.40 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human NBR1 protein.

Immunogen

NBR1 (NP_005890.2, 1 a.a. ~ 966 a.a) full-length human protein.

Sequence

MEPQVTLNVTFKNEIQSFLVSDPENTTWADIEAMVKVSFDLNTIQIKYLDEENEEVSINSQGEYEEA
LKMAVKQGNQLQMQVHEGHVVD EAPPVVGAKRLAARAGKKPLAHYSSLVRVLGSDMKTPE
DPAVQSFLVPCD TDQPQDKPPDWFTSYLET FREQVVNETVEKLEQKLHEKLV LQNPSLGSCP
SEVSMPTSEETLFLPENQFSWHIACNNCQRRVGVRYQCSLCPSYNICEDCEAGPYGHD TNHVLL
KLRRPVVGSSEPFCHSKYSTPRLPAALEQVRLQKQVDKNFLKAEKQRLRAEKKQRKA EVKELKK
QLKLHRKIHLWNSIHGLQSPKSP LGRPESLLQSNTLMLPLQPCTSVMPMLSAAFVDENLPD GTHL
QPGTKFIKHWRMKNTGNVKWSADTKLKFMWGNLTLASTEKKDVLVPCLKAGHVGVVSVEFIAPA
LEGTYTSHWRLSHKGQQFGPRVWCSIVDPFPSEESPDNIEKGMISSSKTDDLTCQQEETFLLAK
EERQLGEVTEQTEGTAACIPQKAKNVASERELYPSVDLLTAQDLLSFELLDINIVQELERVPHNTP
VDVTPCMSPLPHDSPLIEKPGLGQIEEENEGAGFKALPDMSMVSVKRAENIASVEEAEEDLSGTQ
FVCETVIRSLTDAAPDHNPPCRQKSLQMTFALPEGPLGNEKEEIIHIAEEEAVMEEEEDEEDEEE
EDELKDEVQSQSSASSEDYIIILPECFDTSRPLGDSMYSSALSQPGLERGAEGKPGVEAGQEPAE
AGERLPGGENQPQEHISIDILTTSQTLETVPLIPEVVVELPPSLPRSSPCVHHHGSPGV DLPVTIPEV
SSVPDQIRGEPRGSSGLVNSRQKSYDHSRHHHGSSIAGGLVKGALSVAASAYKALFAGPPVTAQ
PIISEDQTAALMAHLFEMGFCDRQLNLRLLKKHNYNILQVVTELLQLNNNDWYSQRY

Host

Rabbit

Reactivity	Human
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.

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[Protocol Download](#)

Gene Info — NBR1

Entrez GeneID	4077
GeneBank Accession#	NM_005899.3
Protein Accession#	NP_005890.2
Gene Name	NBR1
Gene Alias	1A1-3B, KIAA0049, M17S2, MIG19
Gene Description	neighbor of BRCA1 gene 1
Omim ID	166945
Gene Ontology	Hyperlink
Gene Summary	The protein encoded by this gene was originally identified as an ovarian tumor antigen monitored in ovarian cancer. The encoded protein contains a B-box/coiled coil motif, which is present in many genes with transformation potential, but the function of this protein is unknown. This gene is located on a region of chromosome 17q21.1 that is in close proximity to tumor suppressor gene BRCA1. Three alternatively spliced variants encoding the same protein have been identified for this gene. [provided by RefSeq]
Other Designations	membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125) migration-inducing protein 19

Disease

- [Tobacco Use Disorder](#)