

POLYCLONAL ANTIBODY

For research use only. Not for clinical diagnosis.

Catalog No. CNP- WB-338

Anti RNF111

Product type Primary antibodies

Immunogen RNF111 (AAH60862.1, 1 a.a. ~ 985 a.a) full-length human protein.

Form Liquid
Protein A purified

Volume 100ul

Specificity Human

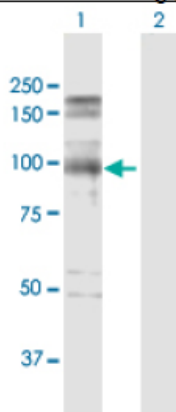
Host Rabbit

Immunogen Sequence MSQWTPEYKELYTLKVDKSEIPSDAPKTQESLKGILLHPEPIGAAKSFPAGVEMINSKV
GNEFSLCDDSDQKEKEMNGNQEQEKSLLVVRKKRKSQQAGPSYVQNCVKENQILGLRQ
HLGTPSDEDNDSSFSDDLSSPSSSLHFGSDSTVTSDEDKEVSVRHSQTILNAKSRSHSAR
SHKWPRTESETVSGLLMKRPCLHGSSLRRLPCRKFVKNNSSQRTQKQKERILMQRKKRE
VLARRKYALLPSSSSSSSENDLSSESSSSSSSTEGEEDLFVSAENHQNNPAVPSGSDIDV
VVIEASSTPQVTANEEINVTSTDSEVEIVTVGESYRSRSTLGHSRSHWSQGSSSHASRPQ
EPRNRSRISTVIQPLRQNAAEVVDLTVDDEPTTVPTTSARMESQATSASINNSNPSTSE
QASDTASAVTSSQPSTVSETSATLTSTSTTGTSIGDDSRRTTSSAVTETGPPAMPRLPSC
CPQHSPCGGSSQNHHALGHPHTSCFQQHGHFHHHHHHHTPHPAVPVSPSFSDPACPVE
RPPQVQAPCGANSSSGTSYHEQALPVDLSNSGIRSHGSGSFGASAFDPCCPVSSSRAAI
FGHQAAAAAPSQPLSSIDGYGSSMVAQPQPQPQPSLSSCRHYMPPPYASLTRPLHHQA
SACPHSHGNPPPTQPPPQVDYVIPHPVHAFHSQISSHATSHPVAPPPPTHLASTAAPIP
QHLPPTHQPISSHIPATAPPAQRLHPHEVMQRMVQRRRMMQHPTRAHERPPPHPHRMHP
NYGHGHHIHPVQTMSSHPRQAPERSAWELGIEAGVTAATYTPGALHPLAHYHAPPLHH
LQLGALPLMVPDMAGYPHIYISSGLDGTSGFRGPFGRNFEELIHLEERLGNVNRGASQGT
IERCTYPHKYKKRKLHCKQDGEEGTEEDTEEKCTICLSILEEGEDVRLPCMHFLHQVCV
DQWLITNKKCPICRVDEIAQLPSES

Gene Alias ARK, DKFZp313E0731, DKFZp686H1966, DKFZp761D081, FLJ38008

Application notes **WB**
Antibody dilution: 1:1000 ~ 1:2000. Specific band of ~107.80 kDa using RNF111 transfected 293T lysate

Western Blotting (Transfected lysate)



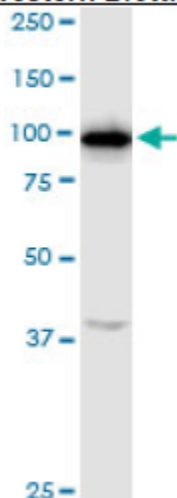
Western Blot analysis of RNF111 expression in transfected 293T cell line by RNF111 rabbit polyclonal antibody.

Lane 1: RNF111 transfected lysate(107.80 KDa).

Lane 2: Non-transfected lysate.

Antibody dilution: 1:1000. Western Blot analysis of RNF111 expression in NIH/3T3 (Predicted Mw: 107.7820 kDa)

Western Blotting (Cell lysate)



RNF111 rabbit polyclonal antibody. Western Blot analysis of RNF111 expression in NIH/3T3.

Storage

For continuous use, store at 2-8°C for one-two days. For extended storage, store in -20°C freezer. Working dilution samples should be discarded if not used within 12 hours.

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