

C20orf166 Rabbit pAb

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Catalog # AP55797

Product Information

Application	WB
Primary Accession	Q9H1L0
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Calculated MW	12410
Physical State	Liquid
Immunogen	KLH conjugated synthetic peptide derived from human C20orf166
Epitope Specificity	21-117/117
Isotype	IgG
Purity	affinity purified by Protein A
Buffer	0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.
Important Note	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
Background Descriptions	Representing about 2% of human DNA, chromosome 20 consists of approximately 63 million bases and 600 genes. Chromosome 20 contains a region with numerous genes expressed in the epididymis, which are thought important for seminal production, and some viewed as potential targets for male contraception. The PRNP gene encoding the prion protein associated with spongiform encephalopathies, like Creutzfeldt-Jakob disease, is found on chromosome 20. Amyotrophic lateral sclerosis, spinal muscular atrophy, ring chromosome 20 epilepsy syndrome and Alagille syndrome are also associated with chromosome 20. The C20orf166 gene product has been provisionally designated C20orf166 pending further characterization.

Additional Information

Other Names	Uncharacterized protein MIR1-1HG {ECO:0000312 HGNC:HGNC:16159}, MIR1-1 host gene protein {ECO:0000312 HGNC:HGNC:16159}, MIR1-1HG (HGNC:16159)
Dilution	WB=1:500-2000
Storage	Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.

Protein Information

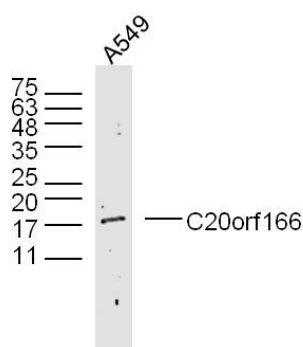
Name

MIR1-1HG ([HGNC:16159](#))

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Images



Lane 1: (human/cell line)A549lysates probed with C20orf166 Polyclonal Antibody, Unconjugated (Catalog #AP55797) at 1:300 overnight at 4 x C. Followed by a conjugated secondary antibody (Secondary Catalog #926-32211) at 1:10000 for 60 min at 37 x C.

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