

Product Name: HNF1 beta (17N9) Rabbit Monoclonal Antibody
Catalog #: AMRe12126



Summary

Production Name	HNF1 beta (17N9) Rabbit Monoclonal Antibody
Description	Rabbit Monoclonal Antibody
Host	Rabbit
Application	IHC-P,IF-P
Reactivity	Human,Mouse,Rat

Performance

Conjugation	Unconjugated
Modification	Unmodified
Isotype	IgG
Clonality	Monoclonal
Form	Liquid
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% New type
Buffer	preservative N and 50% glycerol. Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.
Purification	Affinity purification

Immunogen

Gene Name	HNF1B
Alternative Names	FJHN; HNF 1B; HNF 2; HNF1 beta; HNF1B; HNF2; HPC11; LFB3; MODY5; TCF 2; TCF2; vHNF1;
Gene ID	6928.0
SwissProt ID	P35680.

Application

Dilution Ratio	IHC-P/IF-P 1:200-1:2000
Molecular Weight	61kDa

Product Name: HNF1 beta (17N9) Rabbit Monoclonal Antibody
Catalog #: AMRe12126

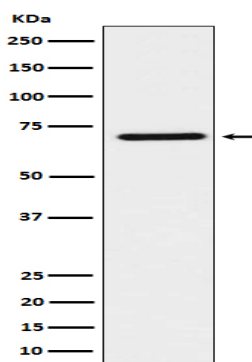


Background

Transcription factor, probably binds to the inverted palindrome 5'-GTTAATNATTAAC-3'. Transcription factor that binds to the inverted palindrome 5'-GTTAATNATTAAC-3' (PubMed: [7900999](http://www.uniprot.org/citations/7900999) target="_blank">7900999, PubMed: [17924661](http://www.uniprot.org/citations/17924661) target="_blank">17924661). Binds to the FPC element in the cAMP regulatory unit of the PLAU gene (By similarity). Transcriptional activity is increased by coactivator PCBD1 (PubMed: [24204001](http://www.uniprot.org/citations/24204001) target="_blank">24204001).

Research Area

Image Data



Western blot analysis of HNF1 beta expression in SK-OV-3 cell lysate.

Note

For research use only.