



HNF4A Polyclonal Antibody

100 μL
Mouse
Rabbit / IgG
Polyclonal
Antibody
Unconjugated
A synthetic peptide corresponding to a sequence within amino acids 100-200 of human HNF4a (NP_0004483)
liquid
0.09 mg/mL
Affinity Chromatography
PBS, pH 7.3, with 50% glycerol
0.02% sodium azide
-20° C, Avoid Freeze/Thaw Cycles
AB_2804686

Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:2,000	-

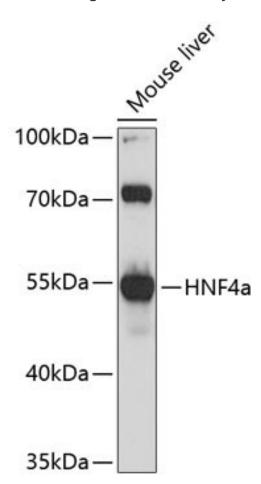
Product Specific Information

Positive Samples: Mouse liver; Cellular Location: Nucleus

Immunogen sequence: RQCVVDKDKR NQCRYCRLKK CFRAGMKKEA VQNERDRIST RRSSYEDSSL PSINALLQAE

VLSRQITSPV SGINGDIRAK KIASIADVCE SMKEQLLVLV E

Product Images For HNF4A Polyclonal Antibody



HNF4A Antibody (PA5-88143) in WB

Western blot analysis of HNF4A in extracts of Mouse liver. Samples were incubated with HNF4A Polyclonal antibody (Product # PA5-88143) using a dilution of 1:1,000, followed by HRP Goat Anti-Rabbit IgG (H+L) at a dilution of 1:10,000. Lysates/proteins: 25 µg per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit. Exposure time: 90s.

For Research Use Only, Not for use in diagnostic procedures. Not for resale without express authorization, Products are warranted to operate or perform substantially in conformance with published Product specifications in effect at the time of sale, as set forth in the Production documentation, specifications and/or accompanying package interaction?). No claim of suitability for use in applications regulated by FDA is made. The warranty provided herein is valid not herein is valid