

Adipolean variant Polyclonal Antibody, Biotin, PeproTech®

Product Details

Size	2 x 500 µg
Species Reactivity	Human
Host/Isotype	Rabbit
Class	Polyclonal
Type	Antibody
Conjugate	Biotin
Immunogen	E.coli-derived Recombinant Human gAcrp30/Adipolean Variant
Form	Lyophilized
Concentration	0.1-1.0 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS
Contains	no preservative
Storage conditions	-20°C

Applications

Tested Dilution

Publications

Western Blot (WB)	0.1-0.2 µg/mL	-
ELISA (ELISA)	0.25-1.0 µg/mL	-

Product Specific Information

AA Sequence of recombinant protein: PGAEGPRGFP GIQGRKGEPG EGAYVYRSAF SVGLETYVTI PNMPIRFTKI FYNQQNHYDG STGKFHCNIP GLYYFAYHIT VYMKDVKVSL FKKDKAMLFT YDQYQENNVD QASGSVLLHL EVGDQVWLQV YGEGERNGLY ADNDNDSTFT GFLLYHDTN.

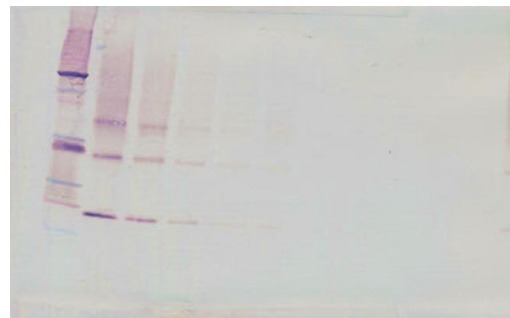
Preparation: Produced from sera of rabbits immunized with highly pure Recombinant Human gAcrp30/Adipolean Variant. Anti-Human gAcrp30/Adipolean Variant specific antibody was purified by affinity chromatography and then biotinylated.

Sandwich ELISA: To detect hAdipolean Variant by sandwich ELISA (using 100 µL/well antibody solution) a concentration of 0.25-1.0 µg/mL of this antibody is required. This biotinylated polyclonal antibody, in conjunction with PeproTech Polyclonal Anti-Human Adipolean Variant (500-P205) as a capture antibody, allows the detection of at least 0.2-0.4 ng/well of Recombinant hAdipolean Variant.

Western Blot: To detect Human Adipolean Variant by Western Blot analysis this antibody can be used at a concentration of 0.1-0.2 µg/mL. Used in conjunction with compatible secondary reagents the detection limit for Recombinant Human Adipolean is 1.5-3.0 ng/lane, under either reducing or non-reducing conditions.

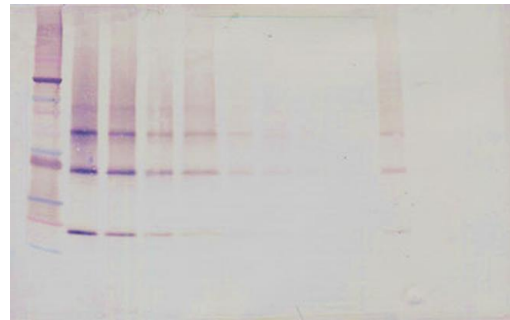
500-P205BT-1MG will be provided as 2 x 500 µg

Product Images For Adipolean variant Polyclonal Antibody, Biotin, PeproTech®



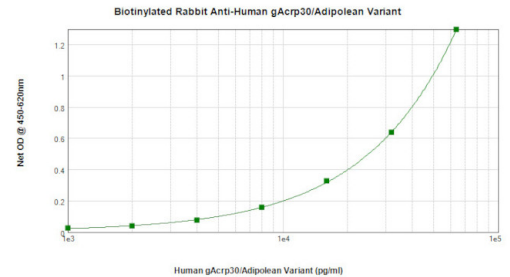
Adipolean variant Antibody (500-P205BT-1MG) in WB

Western Blot: To detect Human Adipolean Variant by Western Blot analysis Adipolean variant Polyclonal Antibody, Biotin (Product # 500-P205BT-1MG) can be used at a concentration of 0.1-0.2 µg/mL. Used in conjunction with compatible secondary reagents the detection limit for Recombinant Human Adipolean is 1.5-3.0 ng/lane, under either reducing or non-reducing conditions.



Adipolean variant Antibody (500-P205BT-1MG) in WB

Western Blot: To detect Human Adipolean Variant by Western Blot analysis Adipolean variant Polyclonal Antibody, Biotin (Product # 500-P205BT-1MG) can be used at a concentration of 0.1-0.2 µg/mL. Used in conjunction with compatible secondary reagents the detection limit for Recombinant Human Adipolean is 1.5-3.0 ng/lane, under either reducing or non-reducing conditions.



Adipolean variant Antibody (500-P205BT-1MG) in ELISA

Sandwich ELISA: To detect hAdipolean Variant by sandwich ELISA (using 100 µL /well antibody solution) a concentration of 0.25-1.0 µg/mL of Adipolean variant Polyclonal Antibody, Biotin (Product # 500-P205BT-1MG) is required. This biotinylated polyclonal antibody, in conjunction with PeproTech Adipolean variant Polyclonal Antibody (Product # 500-P205-1MG) as a capture antibody, allows the detection of at least 0.2-0.4 ng/well of Recombinant hAdipolean Variant.

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