

Product Datasheet

Angiopoietin-like Protein 4/ANGPTL4 Antibody (Kairos-1) - Azide and BSA Free NBP2-80039-100ug

Unit Size: 100 ug

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP2-80039-100ug

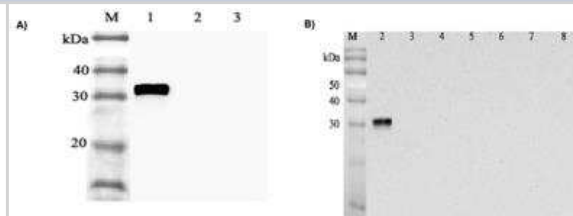
Angiopoietin-like Protein 4/ANGPTL4 Antibody (Kairos-1) - Azide and BSA Free

Product Information	
Unit Size	100 ug
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	Kairos-1
Preservative	No Preservative
Isotype	IgG1 Kappa
Purity	Protein G purified
Buffer	0.2 um-filtered solution in PBS, pH 7.4
Product Description	
Host	Mouse
Gene ID	51129
Gene Symbol	ANGPTL4
Species	Human
Specificity/Sensitivity	Recognizes the fibrinogen-like domain (FLD) of human Angiopoietin-like Protein 4/ANGPTL4. Detects a band of ~62kDa and ~35kDa by Western blot. Does not cross-react with other ANGPTL family proteins.
Immunogen	Recombinant human Angiopoietin-like Protein 4/ANGPTL4.
Product Application Details	
Applications	Western Blot, ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Western Blot 1:2000 - 1:5000, ELISA 1:2000 - 1:5000, Immunohistochemistry 1:100 - 1:1000, Immunohistochemistry-Paraffin 1:100 - 1:1000

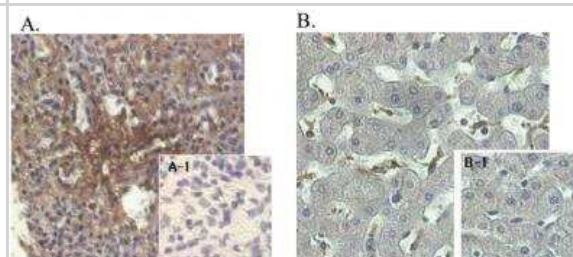


Images

Western Blot: Angiopoietin-like Protein 4/ANGPTL4 Antibody (Kairos-1) [NBP2-80039] - Western blot analysis of human ANGPTL4 using anti-ANGPTL4 at 1:2,000 dilution. A. 1.Recombinant hANGPTL4 (FLD) (FLAG(R)-tagged). 2.Recombinant hANGPTL4 (CCD) (FLAG(R)-tagged). 3. hANGPTL6 (AGF) (FLAG(R)-tagged). B. 2. hANGPTL4 (FLD) (FLAG(R)-tagged). 3. hANGPTL1 (FLAG(R)-tagged). 4.hANGPTL2 (FLAG(R)-tagged). 5. hANGPTL3 (FLAG(R)-tagged). 6. hANGPTL6 (AGF) (FLAG(R)-tagged). 7. ANg1 (FLAG(R)-tagged). 8. hClusterin (FLAG(R)-tagged).



Immunohistochemistry-Paraffin: Angiopoietin-like Protein 4/ANGPTL4 Antibody (Kairos-1) [NBP2-80039] - Immunohistochemical staining of human tissue using anti-ANGPTL4 (human), mAb (Kairos-1) at 1:500 dilution. A. Immunoperoxidase staining of formalin-fixed, paraffin-embedded human spleen (200x). A-1. Isotype control (negative control). B. Immunoperoxidase staining of formalin-fixed, paraffin-embedded human liver (200x). B-1. Isotype control (negative control).





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DVE00	VEGF [HRP]

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