

Product Datasheet

PBEF/Visfatin/NAMPT Antibody NBP2-23795

Unit Size: 0.1 ml

Store at -20C. Avoid freeze-thaw cycles.

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NBP2-23795

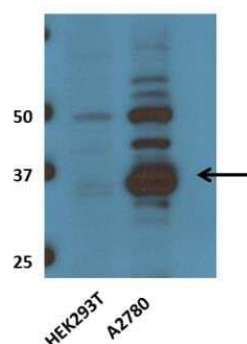
PBEF/Visfatin/NAMPT Antibody

Product Information	
Unit Size	0.1 ml
Concentration	This product is unpurified. The exact concentration of antibody is not quantifiable.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Polyclonal
Preservative	0.02% Sodium Azide
Isotype	IgG
Purity	Unpurified
Buffer	Crude whole antisera
Product Description	
Host	Rabbit
Gene ID	10135
Gene Symbol	NAMPT
Species	Human, Rat
Immunogen	Amino acid 395-412 FKDPVADPNKRSKKGRLS of human NAMPT protein were used as the immunogen.
Product Application Details	
Applications	Western Blot
Recommended Dilutions	Western Blot 1: 1000-1:2000
Application Notes	WB reported in a verified customer review.

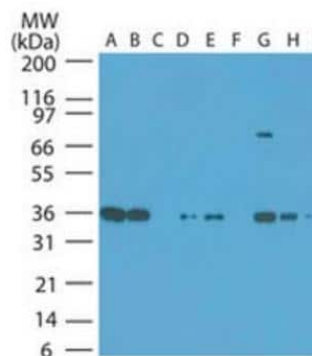


Images

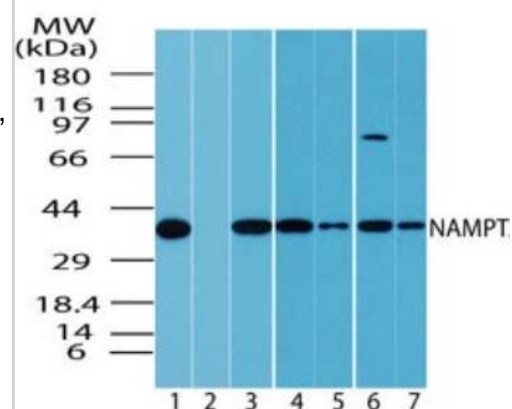
Western Blot: PBEF/Visfatin/NAMPT Antibody [NBP2-23795] - DETECTS A STRONG BAND AROUND 37Kda AND ALSO THE OTHER ISOFORMS BETWEEN 40 AND 55Kda. THE DILUTION OF THE ANTIBODY CAN BE ENHANCED 1:5000. Image from a verified customer review.



Western Blot: PBEF/Visfatin/NAMPT Antibody [NBP2-23795] - NAMPT Antibody [NBP2-23795] - Analysis of NAMPT in human tumor cell line INSTA-Blot at 1:1000. Lanes: (A) HeLa, (B) Jurkat, (C) Daudi, (D) HEK 293, (E) Rh30, (F) A375, (G) T98G, (H) HCT-116, (I) Hep-2.



Western Blot: PBEF/Visfatin/NAMPT Antibody [NBP2-23795] - NAMPT Antibody [NBP2-23795] - Western blot analysis of NAMPT in multiple samples using NBP2-23795 at 1:1000. Lanes: (1) Human spleen, (2) Human spleen in the presence of immunizing/blocking peptide, (3) HeLa, (4) Jurkat, (5) Rh30, (6) T98G, (7) HCT-116.



Publications

Ribas-Latre A, Baselga-Escudero L, Casanova E et al. Dietary proanthocyanidins modulate BMAL1 acetylation, Nampt expression and NAD levels in rat liver Sci Rep. 2015-06-08 [PMID: 26051626] (WB, Rat)

Details:

Nampt antibody (Imgenex IMX-6096) was used at 1:1000 dilution in WB for the detection of nicotinamide phosphoribosyltransferase /Nampt in Rat liver (see full text for protocol details, data image shown in Supplementary Figure 1).

Ribas-Latre A, Baselga-Escudero L, Casanova E et al. Chronic consumption of dietary proanthocyanidins modulates peripheral clocks in healthy and obese rats J. nutr. Biochem. 4192-01-01 [PMID: 25459887] (WB, Rat)

Details:

PBEF/Visfatin/nAMPT antibody used at 1:1000 dilution in WB on lysates of liver (A) and mesenteric white adipose tissue /mWAT (B) of rats chronically supplemented with different doses of grape seed proanthocyanidin extracts/GSPE for 3 weeks (Fig. 4). [note:- WB image is not shown Dr Arola's team acquired polyclonal antibody from Imgenex, Monoclonal appears to be a typo in Western blot analyses section of Materials and Methods in this paper].



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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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