

bs-10245R**[Primary Antibody]****Visfatin Rabbit pAb****Bioss**
ANTIBODIES

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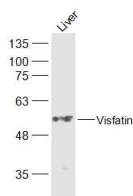
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— DATASHEET —

Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: Human, Mouse (predicted: Rat, Rabbit, Pig, Chicken, Dog, Horse)
GeneID: 10135	SWISS: P43490	Predicted MW.: 55 kDa
Target: Visfatin		Subcellular Location: Cytoplasm
Immunogen: KLH conjugated synthetic peptide derived from human PBEF: 401-491/491.		
Purification: affinity purified by Protein A		
Concentration: 1mg/ml		
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
Background: This gene encodes a protein that catalyzes the condensation of nicotinamide with 5-phosphoribosyl-1-pyrophosphate to yield nicotinamide mononucleotide, one step in the biosynthesis of nicotinamide adenine dinucleotide. The protein belongs to the nicotinic acid phosphoribosyltransferase (NAPRTase) family and is thought to be involved in many important biological processes, including metabolism, stress response and aging. This gene has a pseudogene on chromosome 10. [provided by RefSeq, Feb 2011].		

— VALIDATION IMAGES —

Sample: Liver (Mouse) Lysate at 40 ug Primary:
Anti-Visfatin (bs-10245R) at 1/500 dilution
Secondary: IRDye800CW Goat Anti-Rabbit IgG at
1/20000 dilution Predicted band size: 55 kD
Observed band size: 55 kD

— SELECTED CITATIONS —

- **[IF=14.7]** Manyun Chen. et al.A critical role for Phocaecicola vulgatus in negatively impacting metformin response in diabetes.ACTA PHARMACEUTICA SINICA B. IF ;Mouse. 10.1016/j.apsb.2025.02.008