BOSTER BIOLOGICAL TECHNOLOGY
3942 B Valley Ave, Pleasanton, CA 94566
888-466-3604 | support@bosterbio.com | www.bosterbio.com

Anti-ZNF175 Antibody (N-term)

Catalog Number: A10816

About ZNF175

Down-regulates the expression of several chemokine receptors. Interferes with HIV-1 replication by suppressing Tat- induced viral LTR promoter activity.

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Overview

Product Name	Anti-ZNF175 Antibody (N-term)
Reactive Species	Human
Description	Boster Bio Anti-ZNF175 Antibody (N-term) (Catalog # A10816). Tested in IHC-P, WB application(s). This antibody reacts with Human.
Application	IHC-P, WB
Clonality	Polyclonal
Formulation	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide.
Storage Instructions	Maintain refrigerated at 2-8°C for up to 2 weeks. For long-term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.
Host	Rabbit
Uniprot ID	Q9Y473

Technical Details

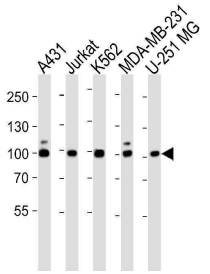
Immunogen	This ZNF175 antibody is generated from a rabbit immunized with a KLH conjugated synthetic peptide between 150-187 amino acids from the N-terminal region of human ZNF175.
Predicted Reactive Species	Rat, Xenopus
Isotype	Rabbit IgG
Purification	This antibody is purified through a protein A column, followed by peptide affinity purification.
Suggested Dilutions	WB: 1:1000

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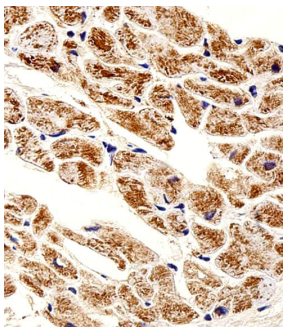
	IHC-P: 1:25

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Anti-ZNF175 Antibody (N-term) (A10816) Images



Western blot analysis of lysates from A431, Jurkat, K562, MDA-MB-231, U-251 MG cell line (from left to right), using ZNF175 Antibody (N-term) . A10816 was diluted at 1:1000 at each lane. A goat anti-rabbit IgG H&L (HRP) at 1:5000 dilution was used as the secondary antibody. Lysates at 35ug per lane.



Immunohistochemical analysis of paraffin-embedded H. heart section using ZNF175 Antibody (N-term) (Cat#A10816). A10816 was diluted at 1:25 dilution. A peroxidase-conjugated goat anti-rabbit IgG at 1:400 dilution was used as the secondary antibody, followed by DAB staining.

Anti-ZNF175 Antibody (N-term)

For Research Use Only. Not for use in diagnostic procedures.