

Product Datasheet

IL-17F Antibody (4H1629.1) - Azide and BSA Free NBP2-80796

Unit Size: 0.1 mg

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

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NBP2-80796

IL-17F Antibody (4H1629.1) - Azide and BSA Free

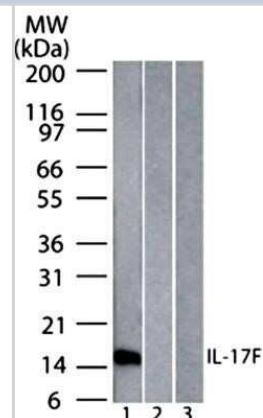
Product Information	
Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	4H1629.1
Preservative	No Preservative
Isotype	IgG1 Kappa
Purity	Protein G purified
Buffer	PBS

Product Description	
Host	Mouse
Gene ID	112744
Gene Symbol	IL17F
Species	Human
Reactivity Notes	The human IL17F protein shows 60% sequence similarity with Rat and 57% with Mouse, and in our testing this antibody did not react with Rat or Mouse recombinant IL17F proteins.
Immunogen	Full-length recombinant MRkIPkVGHT FFQkPESCPP VPGGSMkLDI GIINENQRVS MSRNIESRST SPWNYTVTWD PNRYPSEVVQ AQCRNLGCIN AQQkEDISMN SVPIQQETLV VRRkHQGCSV SFQLEKVLVT VGCTCVTPVI HHVQ

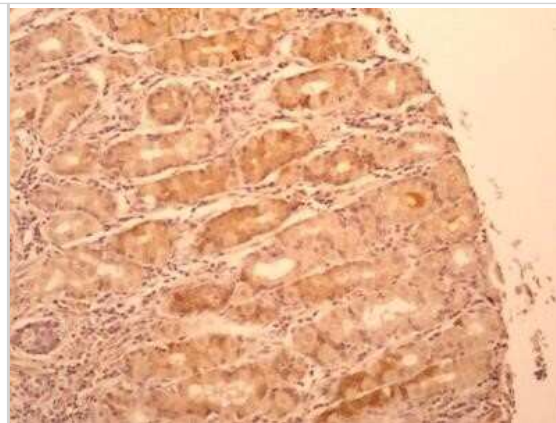
Product Application Details	
Applications	Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin
Recommended Dilutions	Western Blot 0.5-2ug/ml, Immunohistochemistry, Immunohistochemistry-Paraffin 5 ug/ml

Images

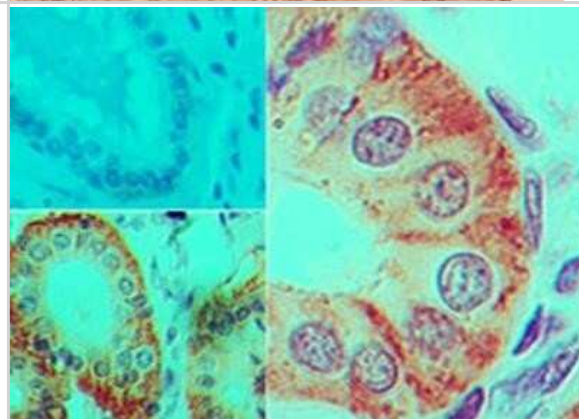
Western Blot: IL-17F Antibody (4H1629) - Azide and BSA Free [NBP2-80796] - Analysis on full-length recombinant IL-17F proteins of (1) Human, (2) Mouse and (3) Rat using IL-17F antibody (clone 4H1629) at a concentration of 0.5 ug/ml. Note: This antibody did not detect the mouse or rat -IL-17F recombinant proteins. Image from the standard format of this antibody.



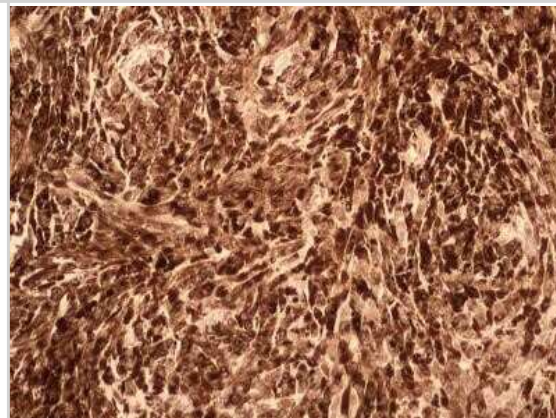
Immunohistochemistry-Paraffin: IL-17F Antibody (4H1629) - Azide and BSA Free [NBP2-80796] - Detection IL17F protein in a tissue section of human stomach cancer using IL17F antibody (clone 4H1629) at a concentration of 5 ug/ml. Diffused cytoplasmic staining was observed in the tissue section and interestingly, the expression levels in cancerous t



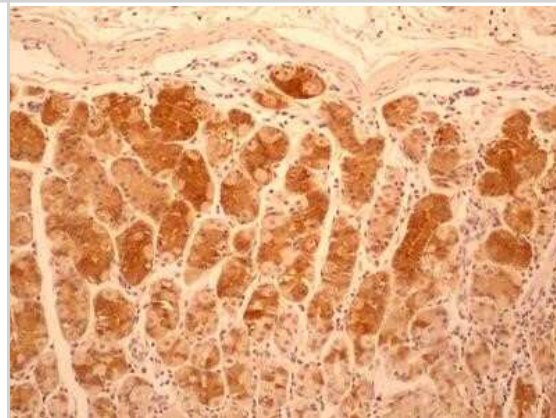
Immunohistochemistry: IL-17F Antibody (4H1629) - Azide and BSA Free [NBP2-80796] - Analysis of IL-17F in formalin-fixed paraffin-embedded human colon tissue using an isotype control (top left) and IL-17F antibody (bottom left and right) at 5 ug/ml concentration. Image from the standard format of this antibody.



Immunohistochemistry: IL-17F Antibody (4H1629) - Azide and BSA Free [NBP2-80796] - Detection IL-17F protein in a tissue section of human lymph node cancer using IL-17F antibody (clone 4H1629) at a concentration of 5 ug/ml. Image from the standard format of this antibody.



Immunohistochemistry: IL-17F Antibody (4H1629) - Azide and BSA Free [NBP2-80796] - Detection -IL-17F protein in a tissue section of normal human stomach using IL-17F antibody (clone 4H1629) at a concentration of 5 ug/ml. Cytoplasmic expression was observed all over the tissue section and the staining was found to be more intense especia





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Products Related to NBP2-80796

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-43319-0.5mg	Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1)
NBP2-35046-5ug	Recombinant Human IL-17F Protein

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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