

GCNT3 Polyclonal Antibody

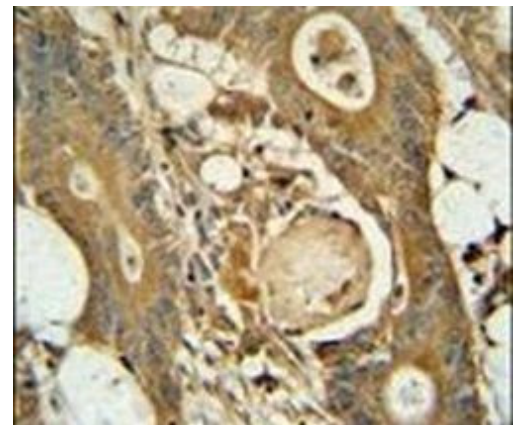
Product Details	
Size	400 µL
Species Reactivity	Human, Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	KLH conjugated synthetic peptide between 390-418 amino acids from the C-terminal region of human GCNT3
Form	Liquid
Concentration	0.4 mg/mL
Purification	Protein A, Antigen affinity chromatography
Storage buffer	PBS
Contains	0.09% sodium azide
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2541955

Applications	Tested Dilution	Publications
Western Blot (WB)	1:1,000	-
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:100	-
Flow Cytometry (Flow)	1:10-1:50	-

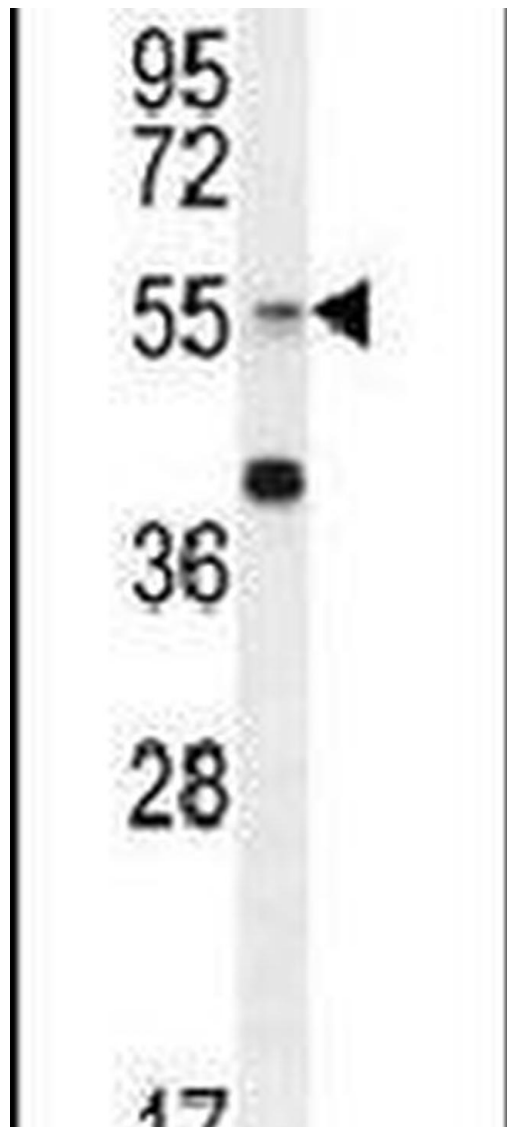
Product Specific Information

This antibody is predicted to react with rat based on sequence homology.

Product Images For GCNT3 Polyclonal Antibody

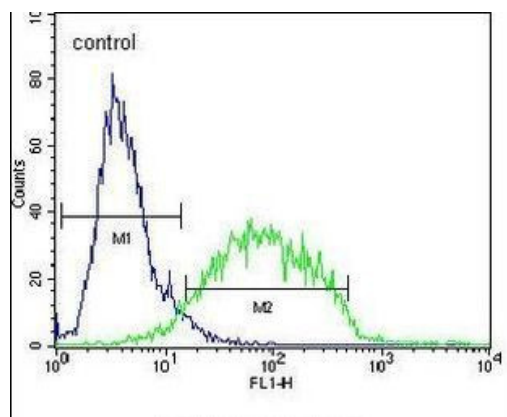


GCNT3 Antibody (PA5-24455) in IHC (P)
Immunohistochemistry analysis in formalin-fixed, paraffin-embedded human colon carcinoma using a GCNT3 polyclonal antibody (Product # PA5-24455), followed by HRP-conjugated secondary antibody and DAB staining.



GCNT3 Antibody (PA5-24455) in WB

Western blot analysis using a GCNT3 polyclonal antibody (Product # PA5-24455) in mouse NIH-3T3 cell lysates (35 µg per lane).



GCNT3 Antibody (PA5-24455) in Flow

Flow cytometry analysis of NIH-3T3 cells using a GCNT3 polyclonal antibody (Product # PA5-24455) (right) compared to a negative control cell (left) at a dilution of 1:10-50, followed by a FITC-conjugated goat anti-rabbit antibody

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Immunohistochemistry (1)

Cell	Year
<p>Organoid models of human and mouse ductal pancreatic cancer.</p> <p>"Published figure using GCNT3 polyclonal antibody (Product # PA5-24455) in Immunohistochemistry"</p> <p>Authors: Boj SF,Hwang CI,Baker LA,Chio II,Engle DD,Corbo V,Jager M,Ponz-Sarvisé M,Tiriac H,Spector MS,Gracanin A,Oni T,Yu KH,van Boxtel R,Huch M,Rivera KD,Wilson JP,Feigin ME,Öhlund D,Handly-Santana A,Ardito-Abraham CM,Ludwig M,Elyada E,Alagesan B,Biffi G,Yordanov GN,Delcuze B,Creighton B,Wright K,Park Y,Morsink FH,Molenaar IQ,Borel Rinkes IH,Cuppen E,Hao Y,Jin Y,Nijman IJ,Iacobuzio-Donahue C,Leach SD,Pappin DJ,Hammell M,Klimstra DS,Basturk O,Hruban RH,Offerhaus GJ,Vries RG,Clevers H,Tuveson DA</p>	2015

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