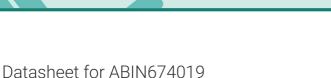
antibodies - online.com

anti-FGF4 antibody (AA 101-206)







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	N/P	r\/	i⊢₩

Quantity:	100 μL
Target:	FGF4
Binding Specificity:	AA 101-206
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FGF4 antibody is un-conjugated
Application:	ELISA, Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p)), Immunohistochemistry (Frozen Sections) (IHC (fro))

Product Details

Target:

Alternative Name:

Product Details	
Immunogen:	KLH conjugated synthetic peptide derived from human FGF4
Isotype:	IgG
Predicted Reactivity:	Human,Mouse,Rat
Purification:	Purified by Protein A.
Target Details	

 $Order\ at\ www.antibodies-online.com\ |\ www.antiboerper-online.de\ |\ www.anticorps-enligne.fr\ |\ www.antibodies-online.com\ |\ www.antiboerper-online.de\ |\ www.antiboerper-online.d$ International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/3 | Product datasheet for ABIN674019 | 03/07/2024 | Copyright antibodies-online. All rights reserved.

FGF4

FGF4 (FGF4 Products)

Target Details

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Background:	Synonyms: Fibroblast Growth Factor4, Heparin Secretory Transforming Protein 1, Kaposi	
	Sarcoma Oncogene, Fgf-4, Fgfk, Hstf-1, kFGF, KS3,MGC129266, MGC129267, HBGF-4, HST,	
	HST-1, HSTF1, K-FGF, KS3, FGF4_HUMAN.	
	Background: The protein encoded by this gene is a member of the fibroblast growth factor	
	(FGF) family. FGF family members possess broad mitogenic and cell survival activities and are	
	involved in a variety of biological processes including embryonic development, cell growth,	
	morphogenesis, tissue repair, tumor growth and invasion. This gene was identified by its	
	oncogenic transforming activity. This gene and FGF3, another oncogenic growth factor, are	
	located closely on chromosome 11. Co-amplification of both genes was found in various kinds	
	of human tumors. Studies on the mouse homolog suggested a function in bone	
	morphogenesis and limb development through the sonic hedgehog (SHH) signaling pathway.	
	[provided by RefSeq].	
Gene ID:	2249	
Pathways:	RTK Signaling, Fc-epsilon Receptor Signaling Pathway, EGFR Signaling Pathway, Neurotrophin	
	Signaling Pathway, Stem Cell Maintenance	
Application Details		
Application Notes:	ELISA 1:500-1000	
	IHC-P 1:200-400	
	IHC-F 1:100-500	
	IF(IHC-P) 1:50-200	
	IF(IHC-F) 1:50-200	
	IF(ICC) 1:50-200	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	1 μg/μL	
Buffer:	0.01M TBS(pH 7.4) with 1 % BSA, 0.02 % Proclin300 and 50 % Glycerol.	
	0.01M TBS(pH 7.4) with 1 % BSA, 0.02 % Proclin300 and 50 % Glycerol.	
Preservative:	ProClin	
Preservative: Precaution of Use:		

Handling

Storage:	4 °C,-20 °C
Storage Comment: Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.	
Expiry Date:	12 months