



# **NFS1 Polyclonal Antibody**

<b>Product Details</b>		
Size	100 μL	
Species Reactivity	Human	
Host/Isotype	Rabbit / IgG	
Class	Polyclonal	
Туре	Antibody	
Conjugate	Unconjugated	
Immunogen	Recombinant protein corresponding to Human NFS1	
Form	Liquid	
Concentration	0.2 mg/mL	
Purification	Antigen affinity chromatography	
Storage buffer	PBS, pH 7.2, with 40% glycerol	
Contains	0.02% sodium azide	
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.	
RRID	AB_2644650	

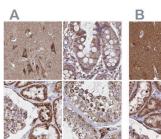
Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	1:50-1:200	-
Immunocytochemistry (ICC/IF)	0.25-2 μg/mL	-

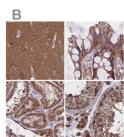
# **Product Specific Information**

Immunogen sequence: GVGAIYIRRR PRVRVEALQS GGGQERGMRS GTVPTPLVVG LGAACEVAQQ EMEYDHKRIS KLSERLIQNI MKSLPDVVMN GDPKHHYPGC INLSF

Highest antigen sequence identity to the following orthologs: Mouse - 95%, Rat - 95%.

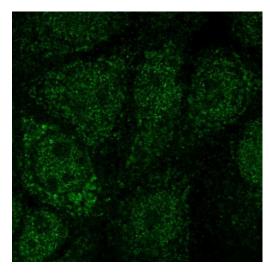
## **Product Images For NFS1 Polyclonal Antibody**





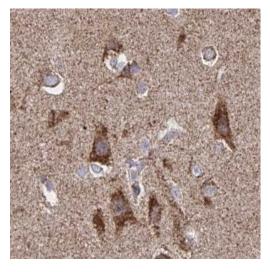
#### NFS1 Antibody (PA5-62485) in IHC

Immunohistochemical staining of NFS1 in human cerebral cortex, colon, kidney and testis using NFS1 Polyclonal Antibody (Product # PA5-62485) (A) shows similar protein distribution across tissues to an independent NFS1 Polyclonal Antibody (B).



## NFS1 Antibody (PA5-62485) in ICC/IF

Immunofluorescent staining of NFS1 in human cell line MCF7 using a NFS1 Polyclonal Antibody (Product # PA5-62485) shows localization to nucleoplasm and cytosol.



# NFS1 Antibody (PA5-62485) in IHC

Immunohistochemical staining of NFS1 in human cerebral cortex using NFS1 Polyclonal Antibody (Product # PA5-62485).

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