FACA antibody

Catalog No: #22716



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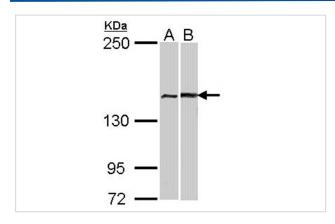
Product Name	FACA antibody	
Host Species	Rabbit	
Clonality	Polyclonal	
Purification	Purified by antigen-affinity chromatography.	
Applications	WB IHC IF	
Species Reactivity	Hu	
Immunogen Type	Recombinant protein	
Immunogen Description	Recombinant protein fragment contain a sequence corresponding to a region within amino acids 1 and 190 of	
	FACA	
Target Name	FACA	
Accession No.	NCBI Gene ID: 2175NCBI mRNA#: BC008979NCBI Protein#: AAH08979	
Concentration	1mg/ml	
Formulation	Supplied in 0.1M Tris-buffered saline with 10% Glycerol (pH7.0). 0.01% Thimerosal was added as a	
	preservative.	
Storage	Store at -20°C for long term preservation (recommended). Store at 4°C for short term use.	

Application Details

Predicted MW: 33kd

Western blotting: 1:500-1:3000
Immunohistochemistry: 1:100-1:500
Immunofluorescence: 1:100-1:200

Images

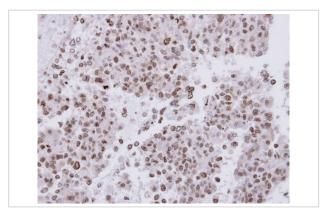


Sample (30 ug of whole cell lysate)

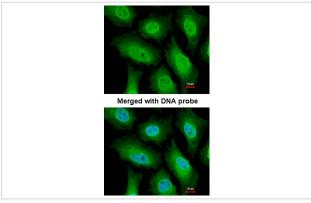
A: A431 B: Hela

12% SDS PAGE

Primary antibody diluted at 1: 1000



Immunohistochemical analysis of paraffin-embedded OV90 xenograft, using FACA antibody at 1: 500 dilution.



Immunofluorescence analysis of paraformaldehyde-fixed HeLa, using FACA antibody at 1: 200 dilution.

Background

The Fanconi anemia complementation group (FANC) currently includes FANCA, FANCB, FANCC, FANCD1 (also called BRCA2), FANCD2, FANCD5, FANCD6, FANCD7, FANCD6, FANCD7, FANCD7, FANCD7, FANCD7, FANCD7, FANCD7, FANCD8, FANCD8, FANCD8, FANCD8, FANCD9, FA

Note: This product is for in vitro research use only and is not intended for use in humans or animals.