

# ZNF217 Polyclonal Antibody

Product Details	
Size	100 µL
Species Reactivity	Human
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Recombinant protein corresponding to Human ZNF217
Form	Liquid
Concentration	0.2 mg/mL
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2650002

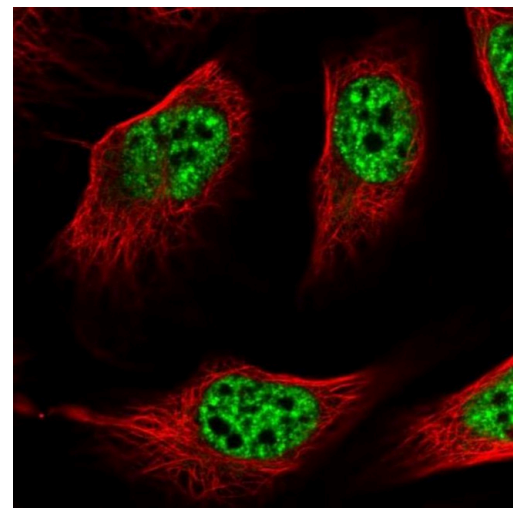
Applications	Tested Dilution	Publications
Western Blot (WB)	0.04-0.4 µg/mL	-
Immunohistochemistry (Paraffin) (IHC (P))	1:500-1:1,000	-
Immunocytochemistry (ICC/IF)	0.25-2 µg/mL	-

## Product Specific Information

Immunogen sequence: QTDVAAEVKN DGKNQDTEA LLTADSAQTK NLKRFFDGAK DVTGSPPAKQ LKEMPSVFQN VLGSAVLSPA HKDTQDFHKN AADDSDAKVN K

Highest antigen sequence identity to the following orthologs: Mouse - 71%, Rat - 75%.

## Product Images For ZNF217 Polyclonal Antibody

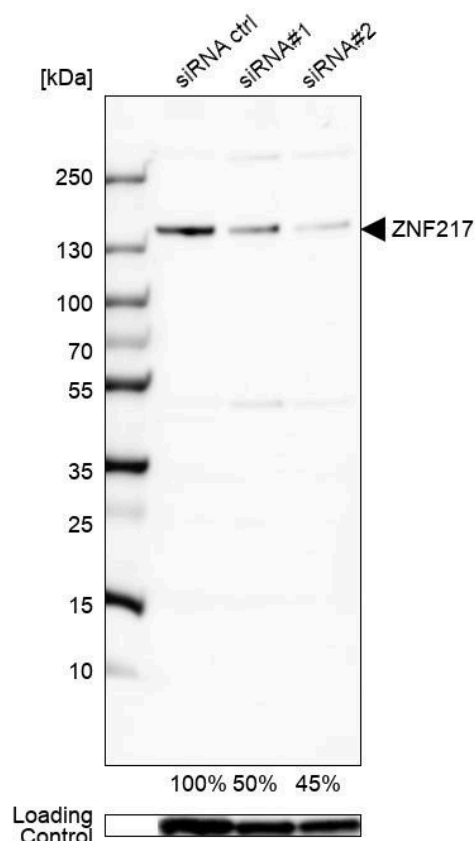


**ZNF217 Antibody (PA5-62502) in ICC/IF**

Immunofluorescent staining of ZNF217 in human cell line U-2 OS using a ZNF217 Polyclonal Antibody (Product # PA5-62502) shows localization to nuclear speckles.

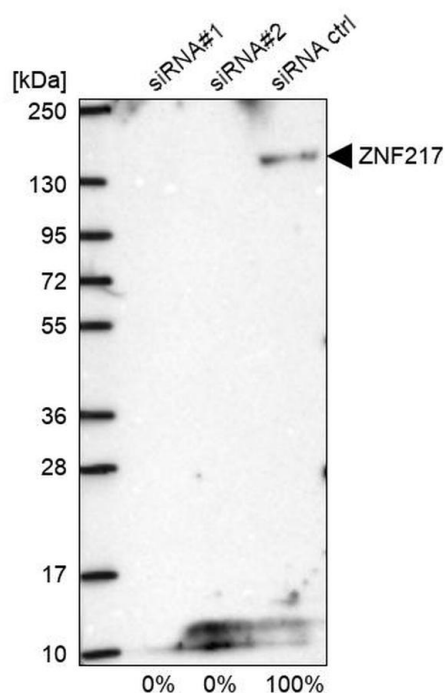
### ZNF217 Antibody (PA5-62502)

Antibody specificity was demonstrated by siRNA mediated knockdown of target protein. U2OS cells were transfected with, control siRNA, ZNF217 siRNA probe #1, and ZNF217 siRNA probe #2 and a decrease in signal intensity was observed in Western Blot application using Anti-ZNF217 Polyclonal Antibody (Product # PA5-62502) used at a dilution of 0.4 µg/mL. {KD}



### ZNF217 Antibody (PA5-62502) in WB

Western blot analysis of ZNF217 in U2OS cells transfected with control siRNA, target specific siRNA probe #1 and #2, using a ZNF217 Polyclonal Antibody (Product # PA5-62502). Remaining relative intensity is presented.



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