

p57 Kip2 Polyclonal Antibody

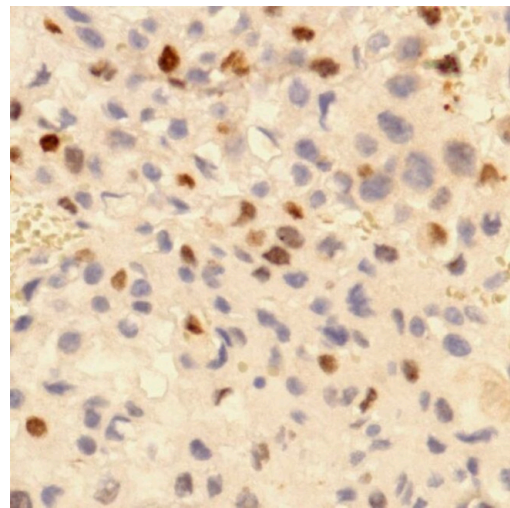
Product Details	
Size	500 µL
Species Reactivity	Human
Published Species	Human
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Synthetic peptide derived from N-terminus of human p57/kip2 protein.
Form	Liquid
Concentration	0.021 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS, pH 7.6, with 1% BSA
Contains	0.1% sodium azide
Storage conditions	4° C
RRID	AB_2549998

Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:100	-

Product Specific Information

Heat-mediated antigen retrieval is recommended prior to staining, using a 1mM EDTA buffer, pH 8.0, for 10 minutes followed by cooling at room temperature for 20 min. Following antigen retrieval, incubate samples with primary antibody for 30 min at room temperature. A suggested positive control is placenta or hydatid mole.

Product Images For p57 Kip2 Polyclonal Antibody



p57 Kip2 Antibody (PA5-32532) in IHC (P)
Immunohistochemical (paraffin) analysis of p57 using anti-p57 Polyclonal Antibody (Product # PA5-32532) in Hydatid mole Cancer Tissue. The recommended dilution for this antibody in immunohistochemistry applications is 1:100.

1 Reference

Immunohistochemistry (1)

Medical archives (Sarajevo, Bosnia and Herzegovina)	Year 2017
Challenges in the Routine Praxis Diagnosis of Hydatidiform Mole: a Tertiary Health Center Experience.	Species Human
"PA5-32532 was used in Immunohistochemistry to show PHM, compared with CHM, represent a greater diagnostic challenge for both gynecologist and pathologist even when presenting in more advanced pregnancies."	Dilution 1:100
Authors: Lelic M,Fatusic Z,Iljazovic E,Ramic S,Markovic S,Alicelebic S	

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