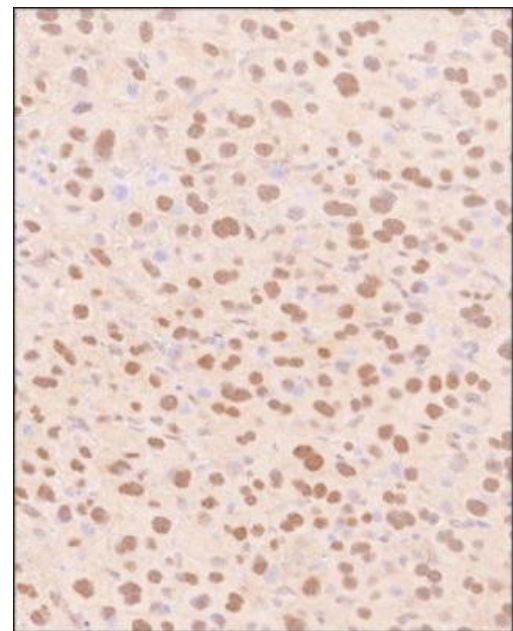


# SNAIL Polyclonal Antibody

Product Details	
Size	100 µg
Species Reactivity	Human, Mouse
Published Species	Human
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	A portion of amino acids 1-60 of human SNAIL
Form	Liquid
Concentration	1.0 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS
Contains	0.05% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2540982

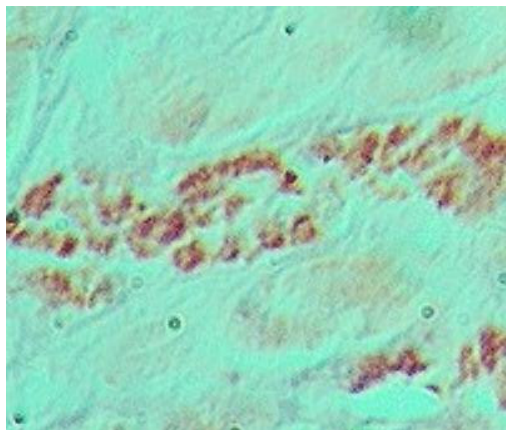
Applications	Tested Dilution	Publications
Western Blot (WB)	1:500	-
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:200	-
Immunocytochemistry (ICC/IF)	-	1 Publication

## Product Images For SNAIL Polyclonal Antibody



**SNAIL Antibody (PA5-23482) in IHC (P)**

Immunohistochemical analysis of SNAIL in formalin-fixed paraffin-embedded tissue section of mouse placenta. Samples were incubated in SNAIL polyclonal antibody (Product # PA5-23482) using a dilution of 1:200 followed by HRP labeled anti-rabbit secondary antibody and DAB reagent. Nuclei of cells were counter-stained with hematoxylin.

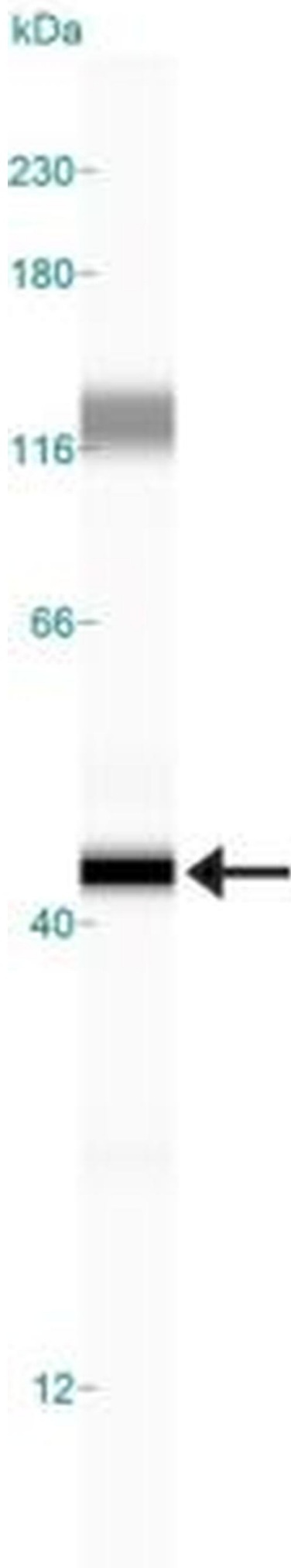


#### **SNAIL Antibody (PA5-23482) in IHC (P)**

Immunohistochemical analysis of SNAIL in human kidney tissue. Samples were incubated in SNAIL polyclonal antibody (Product # PA5-23482) using a dilution of 5 µg/mL.

#### **SNAIL Antibody (PA5-23482) in WB**

Western blot analysis of SNAIL in 0.5 mg/mL MCF-7 lysate. Samples were incubated in SNAIL polyclonal antibody (Product # PA5-23482). This experiment was performed under reducing conditions using the 12-230 kDa separation system.





View more figures on [thermofisher.cn](https://thermofisher.cn)

📄 2 References

Immunohistochemistry (1)

<b>Autophagy</b> <b>Peritumoral monocytes induce cancer cell autophagy to facilitate the progression of human hepatocellular carcinoma.</b> "Published figure using SNAIL polyclonal antibody (Product # PA5-23482) in Immunofluorescence" Authors: Chen DP,Ning WR,Li XF,Wei Y,Lao XM,Wang JC,Wu Y,Zheng L	<b>Year</b> 2019  <b>Species</b> Human
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Immunocytochemistry (1)

<b>Autophagy</b> <b>Peritumoral monocytes induce cancer cell autophagy to facilitate the progression of human hepatocellular carcinoma.</b> "Published figure using SNAIL polyclonal antibody (Product # PA5-23482) in Immunofluorescence" Authors: Chen DP,Ning WR,Li XF,Wei Y,Lao XM,Wang JC,Wu Y,Zheng L	<b>Year</b> 2019  <b>Species</b> Human
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