

SNAIL Polyclonal Antibody

Product Details	
Size	100 µL
Species Reactivity	Human, Mouse, Rat
Published Species	Human
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Recombinant protein encompassing a sequence within the center region of human SNAI1.
Form	Liquid
Concentration	0.68 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS, pH 7, with 20% glycerol
Contains	0.025% ProClin 300
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2792633

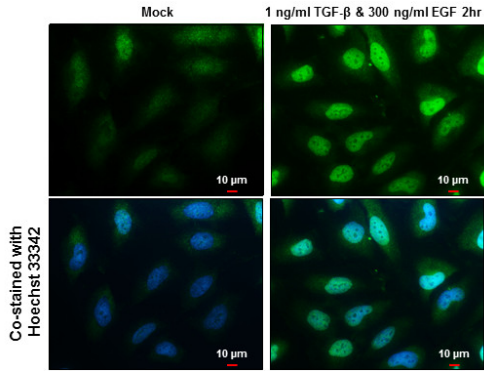
Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:3,000	-
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:100-1:1,000	-
Immunocytochemistry (ICC/IF)	1:100-1:1,000	-

Product Specific Information

Keep as concentrated solution.|Predicted reactivity: Mouse (81%), Rat (84%), Bovine (80%).

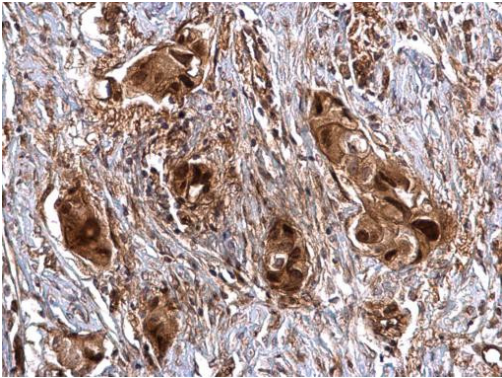
Positive Control: HeLa, Hela (1 ng/mL TGF-beta and 300 ng/mL of EGF for 2 hr), HeLa (starvation for 16 hr, 20 ng/mL TGF-beta and 300 ng/mL EGF treatment for 30 min).|Store product as a concentrated solution. Centrifuge briefly prior to opening the vial.

Product Images For SNAIL Polyclonal Antibody



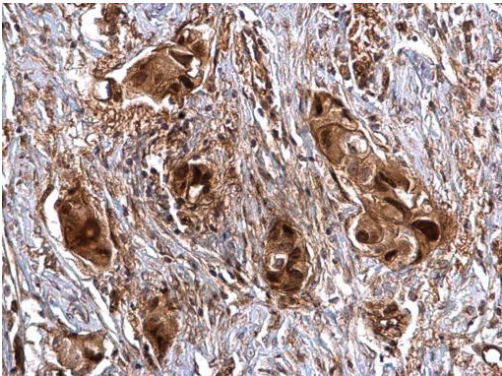
SNAIL Antibody (PA5-85493) in ICC/IF

Immunocytochemistry analysis of SNAIL in 4% paraformaldehyde-fixed HeLa cells using SNAIL polyclonal antibody (Product # PA5-85493) at a dilution of 1:1000. Sample was then incubated with Hoechst secondary antibody.



SNAIL Antibody (PA5-85493) in IHC (P)

SNAIL Polyclonal Antibody detects SNAIL protein at nucleus and cytosol on human breast carcinoma by immunohistochemical analysis. Sample: Paraffin-embedded human breast carcinoma. SNAIL Polyclonal Antibody (Product # PA5-85493) dilution: 1:500. Antigen Retrieval: EDTA based buffer, pH 8.0, 15 min.



SNAIL Antibody (PA5-85493) in IHC (P)

Immunohistochemistry analysis of SNAIL in paraffin-embedded human breast carcinoma using SNAIL polyclonal antibody (Product # PA5-85493) at a dilution of 1:500.

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

Immunohistochemistry (1)

<p>Advanced science (Weinheim, Baden-Wurttemberg, Germany)</p> <p>Soft, Dynamic Hydrogel Confinement Improves Kidney Organoid Lumen Morphology and Reduces Epithelial-Mesenchymal Transition in Culture.</p> <p>"PA5-85493 was used in Immunohistochemistry to show that engineering hydrogel mechanics and dynamics have a decided benefit for organoid culture."</p> <p>Authors: Ruiter FAA,Morgan FLC,Roumans N,Schumacher A,Slaats GG,Moroni L,LaPointe VLS,Baker MB</p>	<p>Year 2022</p> <p>Species Human</p> <p>Dilution 1:300</p>
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