

ENSA Polyclonal Antibody

Product Details	
Size	100 µL
Species Reactivity	Human, Mouse, Rat
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Recombinant fragment corresponding to a region within amino acids 1 and 121 of Human ENSA
Form	Liquid
Concentration	0.6 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS, pH 7, with 1% BSA, 20% glycerol
Contains	0.01% thimerosal
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2544911

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

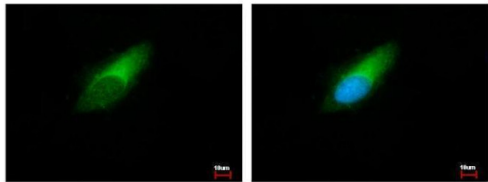
Product Specific Information

Recommended positive controls: 293T.

Predicted reactivity: Mouse (97%), Rat (97%), Xenopus laevis (90%), Pig (100%), Chicken (92%), Bovine (100%).

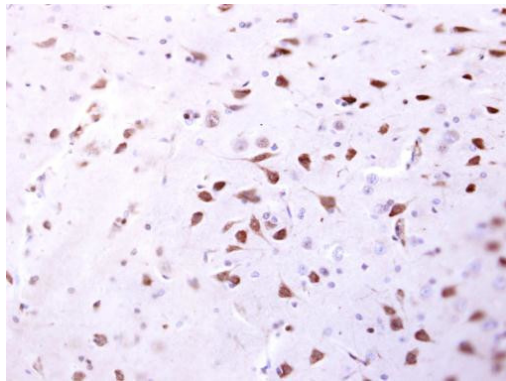
Store product as a concentrated solution. Centrifuge briefly prior to opening the vial.

Product Images For ENSA Polyclonal Antibody



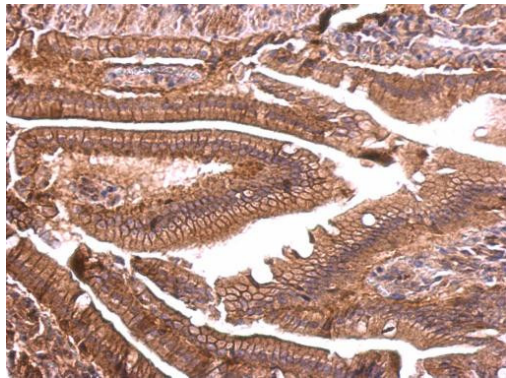
ENSA Antibody (PA5-27435) in ICC/IF

ENSA Polyclonal Antibody detects ENSA protein at cytoplasm by immunofluorescent analysis. Sample: HeLa cells were fixed in ice-cold Methanol for 5 min. Green: ENSA protein stained by ENSA Polyclonal Antibody (Product # PA5-27435) diluted at 1:500. Blue: Hoechst 33343 staining.



ENSA Antibody (PA5-27435) in IHC (P)

ENSA Polyclonal Antibody detects ENSA protein at cytosol on mouse fore brain by immunohistochemical analysis. Sample: Paraffin-embedded mouse fore brain. ENSA Polyclonal Antibody (Product # PA5-27435) dilution: 1:500. Antigen Retrieval: EDTA based buffer, pH 8.0, 15 min.



ENSA Antibody (PA5-27435) in IHC (P)

ENSA Polyclonal Antibody detects ENSA protein at membrane on mouse intestine by immunohistochemical analysis. Sample: Paraffin-embedded mouse intestine. ENSA Polyclonal Antibody (Product # PA5-27435) dilution: 1:500. Antigen Retrieval: EDTA based buffer, pH 8.0, 15 min.

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