

SNX1 Polyclonal Antibody, Alexa Fluor™ 488

Product Details	
Size	50 µg
Species Reactivity	Human, Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Alexa Fluor™ 488
Excitation/Emission Max	499/520 nm
Immunogen	Synthetic peptide corresponding to residues Q(139) E D Q F D L T V G I T D P E K I(155) of human SNX1.
Form	Liquid
Concentration	1.0 mg/mL
Storage conditions	4° C, store in dark, DO NOT FREEZE!
RRID	AB_2725377

Applications	Tested Dilution	Publications
Immunocytochemistry (ICC/IF)	5 µg/mL	-

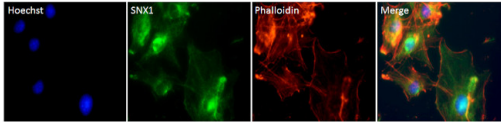
Product Specific Information

The PA1-836 immunogen is a synthetic peptide corresponding to residues Q(139) E D Q F D L T V G I T D P E K I(155) of human SNX1. This peptide (Cat. # PEP-286) is available for use in neutralization and control experiments.

Product Images For SNX1 Polyclonal Antibody, Alexa Fluor™ 488

SNX1 Antibody (PA1-836-A488) in ICC/IF

Immunofluorescent analysis of SNX-1 (green) in HeLa cells. The cells were fixed with 4% Paraformaldehyde for 15 minutes, permeabilized with 0.1% Triton X-100 for 15 minutes, and blocked with 3% BSA for 30 minutes at room temperature. Cells were stained with a SNX-1 rabbit polyclonal antibody (Product # PA1-836-A488) at a concentration of 5 µg/mL in blocking buffer for 1 hour at room temperature. F-actin (red) was stained by Dylight 554 Phalloidin (Product #21834) and nuclei (blue) were stained with Hoechst 33342 (Product # 62249). Images were taken on a Thermo Scientific ToxInsight Instrument at 20X magnification.



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