

SCN9A / Nav1.7 Mouse anti-Human Monoclonal (aa1751-1946) (PerCP) (S68-6) Antibody - LS-C230768 - LSBio	
<b>CatalogID:</b>	LS-C230768
<b>Target:</b>	sodium channel, voltage-gated, type IX, alpha subunit (SCN9A)
<b>Synonyms:</b>	SCN9A Antibody, ETHA Antibody, GEFSP7 Antibody, Nav1.7 Antibody, HNE-Na Antibody, Peripheral sodium channel 1 Antibody, PN1 Antibody, SFNP Antibody, Sodium channel 25 Antibody, Neuroendocrine sodium channel Antibody, FEB3B Antibody, NE-NA Antibody, NENA Antibody
<b>Family / Subfamily:</b>	Ion Channel / Sodium channel - voltage-gated
<b>Host</b>	SCN9A antibody was produced in Mouse
<b>Clonality:</b>	Monoclonal
<b>Isotype:</b>	IgG1
<b>Clone Name:</b>	S68-6
<b>Conjugations:</b>	Peridinin-chlorophyll-protein (PerCP)
<b>Immunogen Species:</b>	SCN9A / Nav1.7 antibody was raised against Human
<b>Antigen Type:</b>	Fusion protein
<b>Immunogen:</b>	SCN9A / Nav1.7 antibody was raised against fusion protein amino acids 1751-1946 (C-terminus) of human Nav1.7, accession number Q15858.
<b>Specificity:</b>	Detects ~230kD. No cross-reactivity against other Nav channels.
<b>Epitope:</b>	aa1751-1946
<b>Reactivity:</b>	Human, Mouse, Rat
<b>Purification:</b>	Protein G purified
<b>Presentation:</b>	PBS, pH 7.4, 0.09% sodium azide, 50% glycerol.
<b>Recommended Storage:</b>	Store at -20°C.
<b>Usage Summary:</b>	The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.
<b>Uses:</b>	ICC, Immunofluorescence, Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)
<b>Size:</b>	100 µg
<b>Requested From:</b>	Japan
Laboratory Reagent For In Vitro Research Use Only	
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Created on 9/28/2014	
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