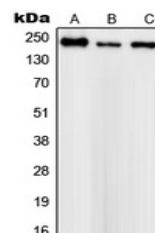


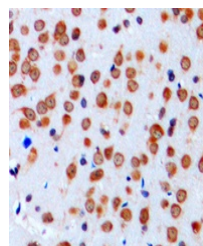
Product Datasheet

SCN1A antibody (orb214555)

Description	Rabbit polyclonal antibody to SCN1A
Species/Host	Rabbit
Reactivity	Human, Mouse, Rat
Conjugation	Unconjugated
Tested Applications	IH, WB
Immunogen	KLH-conjugated synthetic peptide encompassing a sequence within the center region of human Nav1.1. The exact sequence is proprietary.
Target	SCN1A; SCN2A; SCN3A; SCN4A; SCN5A; SCN8A; SCN9A; SCN10A; SCN11A
Preservatives	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.
Form/Appearance	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.
Note	For research use only
Clonality	Polyclonal
Source	Rabbit
Uniprot ID	P08104, Q9UQD0, P04774, Q9NY46, Q9UI33, P04775, Q14524, Q99250, Q9ER60, P35498, P15390, Q15858, Q9Y5Y9, P35499
Entrez	6329, 25722, 6326, 24766, 110880, 6335, 6331, 6328, 6336, 6323, 6334, 11280, 81574, 497770
Dilution Range	WB: 1-500-1-1000, IHC-P: 1-100-1-200
Expiration Date	12 months from date of receipt.



Western blot analysis of Nav1.1 expressi...



Immunohistochemical analysis of Nav1.1 s...