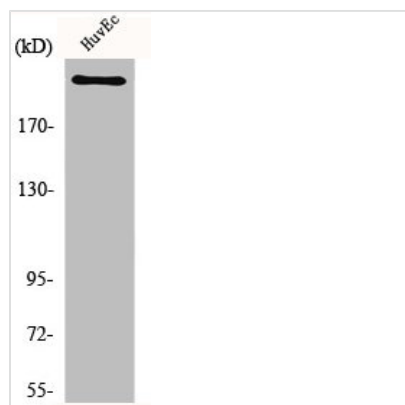




SCN1A/SCN2A/SCN3A/SCN4A/SCN5A/SCN8A/SCN10A/SCN11A Antibody

Product Code	CSB-PA003363
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	P35498/Q99250/Q9NY46/P35499/Q14524/Q9UQD0/Q15858/Q9Y5Y9/Q9UI33
Immunogen	Synthesized peptide derived from the Internal region of Human Na ⁺ CP-pan.
Raised In	Rabbit
Species Reactivity	Human,Mouse,Rat
Tested Applications	WB, IHC, IF, ELISA; WB:1:500-1:2000, IHC:1:100-1:300, IF:1:200-1:1000, ELISA:1:20000
Form	Liquid
Conjugate	Non-conjugated
Storage Buffer	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Purification Method	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Isotype	IgG
Alias	SCN1A; NAC1; SCN1; Sodium channel protein type 1 subunit alpha; Sodium channel protein brain I subunit alpha; Sodium channel protein type I subunit alpha; Voltage-gated sodium channel subunit alpha Nav1.1; SCN2A; NAC2; SCN2A1; SCN2A2; Sodi
Immunogen Species	Homo sapiens (Human)
Target Names	SCN1A/SCN2A/SCN3A/SCN4A/SCN5A/SCN8A/SCN9A/SCN10A/SCN11A

Image



Western Blot analysis of HuvEc cells using Na⁺ CP-pan Polyclonal Antibody

Usage

For Research Use Only. Not for use in diagnostic or therapeutic procedures.