

Sodium Channel-pan Cell ELISA Kit

Catalogue No.: abx595557

Sodium Channel-pan Cell ELISA Kit is a cell-based ELISA Kit. Cells to be assayed should be seeded onto a clear flat bottom 96 well plate, using poly-L-lysine for non-adherent cells. Cells should be grown to 75-90% confluence and treated prior to carrying out the ELISA.

Target:	Sodium Channel-pan
Reactivity:	Human, Mouse, Rat
Tested Applications:	ELISA
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Storage:	Shipped at 4°C. Upon receipt, store the kit according to the storage instruction in the kit's manual.
Validity:	6 months.
UniProt Primary AC:	P35498 (UniProt , ExPASy) Q99250 (UniProt , ExPASy) Q9NY46 (UniProt , ExPASy) P35499 (UniProt , ExPASy) Q14524 (UniProt , ExPASy) Q9UQD0 (UniProt , ExPASy) Q15858 (UniProt , ExPASy) Q9Y5Y9 (UniProt , ExPASy) Q9UI33 (UniProt , ExPASy)
Gene Symbol:	SCN1A, SCN2A, SCN3A, SCN4A, SCN5A, SCN8A, SCN9A, SCN10A, SCN11A
GeneID:	6323 6326 6328 6329 6331 6334 6335 6336 11280
OMIM:	182389 182390 182391 603967 600163 600702 603415 604427 604385
Detection Method:	Colorimetric
Plate Coating:	Uncoated
Substrate:	TMB
Detection Antibody Conjugation:	HRP
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES. Please note that our kits are optimised for detection of native samples, rather than recombinant proteins. We are unable to guarantee detection of recombinant proteins, as they may have different sequences or tertiary structures to the native protein.