

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

Anti-Pan-Nav channel [K58/35] - Chimeric

RRID:AB_2928073

Type: Antibody

Proper Citation

(Addgene Cat# 196563, RRID:AB_2928073)

Antibody Information

URL: http://antibodyregistry.org/AB_2928073

Proper Citation: (Addgene Cat# 196563, RRID:AB_2928073)

Target Antigen: Sodium channel protein type 1 subunit alpha

Host Organism: rabbit

Clonality: recombinant

Comments: anti-Pan-Nav chimeric recombinant antibody. The hybridoma-derived heavy chain variable sequence and kappa light chain are fused to a rabbit IgG Fc. This antibody has been engineered from sequences from a mouse monoclonal parent antibody. By necessity, some mouse sequences are retained. When multiplexing with mouse antibodies, we recommend using Fc-directed, preadsorbed secondary antibodies.

Antibody Name: Anti-Pan-Nav channel [K58/35] - Chimeric

Description: This recombinant targets Sodium channel protein type 1 subunit alpha

Target Organism: human

Clone ID: K58/35

Antibody ID: AB_2928073

Vendor: Addgene

Catalog Number: 196563

Record Creation Time: 20260218T235424+0000

Record Last Update: 20260828T175820+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Pan-Nav channel [K58/35] - Chimeric.

No alerts have been found for Anti-Pan-Nav channel [K58/35] - Chimeric.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.