

PRODUCT INFORMATION

Clone ID DM198
Target NEFL

Synonyms CMT1F; CMT2E; CMTDIG; NF-L; NF68; NFL;

PPP1R110

Host Species Rabbit

Description PE-conjugated Anti-NEFL(9-88) antibody(DM198);

Rabbit mAb

Delivery Under Development

Uniprot ID P07196

IgG type Rabbit IgG

Clonality Monoclonal

Reactivity Human

Applications Flow Cyt

Recommended Pilutions Flow Cyt 1:100

Purification Purified from cell culture supernatant by affinity

chromatography

Formulation & Reconstitution Liquid PBS with 0.05% Proclin300, 1% BSA

Storage & Shipping Store at 2°C-8°C for 6 months

heteropolymers composed of light; medium; and heavy chains. Neurofilaments comprise the axoskeleton and they functionally maintain the neuronal caliber. They may also play a role in intracellular transport to axons and dendrites. This gene encodes the light chain neurofilament protein. Mutations in this gene cause Charcot-Marie-Tooth disease types 1F (CMT1F) and 2E

Neurofilaments are type IV intermediate filament

Marie-Tooth disease types 1F (CMT1F) and 2E (CMT2E); disorders of the peripheral nervous system that are characterized by distinct neuropathies. A pseudogene has been identified

on chromosome Y.

Usage Research use only

Conjugate PE-conjugated

Background

DIMA Disclaimer

All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are

Email: info@dimabio.com Website: www.dimabio.com

actively scrutinizing all patent application to

ensure no IP infringement.

