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Product Datasheet

Neurofilament NF-H, phosphylated NRM-RA22116

Artikelname	Neurofilament NF-H, phosphylated
Artikelnummer	NRM-RA22116
Hersteller Artikelnummer	RA22116
Alternativnummer	NRM-RA22116-100,NRM-RA22116
Hersteller	Neuromics
Kategorie	Antikörper
Applikation	ICC, IHC, WB
Spezies Reaktivität	Gallus, Human, Mouse, Primate, Rat
Immunogen	Bovine intermediate filaments were prepared from spinal cords by the method of Delacourte et al. and the cytoskeletal material was dissolved in 6M urea. Individual neurofilament subunits were purified by ion exchange chromatography on DEAE cellulose followed by preparative gel electrophoresis. The form of NF-H isolated is the heavily phosphorylated axonal variant, and the antibody generated recognizes predominantly axonal neurofilaments.
NCBI	4744
UniProt	P12036
Formulierung	Whole serum Liquid
Application Verdünnung	ICC 1:1000, IHC 1:1000, WB 1:10,000
Anwendungsbeschreibung	ICC, WB, IHC