

MONOCLONAL ANTIBODY Neurofilaments
 polypeptide subunits
 (70, 160 and 200 kDa)

Cat. No.	Form	Quantity	Presentation
2763	Pre-diluted	6 mL	Ready-to-use

Clone 2F11

Isotype IgG1 (mouse)

Reagent preparation Pre-diluted antibody solution is ready-to-use and should be employed according to experimental conditions and procedures validated by each individual laboratory

Purity Pre-diluted form: Purified Ig in 50 mM Tris-HCl, 150 mM NaCl, pH 7.4-7.8 with 10 mg/mL bovine serum albumin containing 0.2 % sodium azide. The buffer contains a green dye.

Storage 2-8°C until the expiration date stated on the vial label.

Warning Liquid reagents contain 0.2 % sodium azide. Under acidic conditions, sodium azide yields hydrazoic acid, an extremely toxic compound. Azide compounds should be flushed with copious amounts of water while being discarded in the drain. These precautions are recommended to avoid deposits in metal piping in which explosive conditions can develop.

Biological specimens Cytospins, smears and sections of frozen or fixed, paraffin-embedded tissues.

References Lee, M.K. and Cleveland, D.W. "Neuronal intermediate filaments", 1996, Annu.Rev.Neurosci., 19, 187-217.

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MA003

FOR RESEARCH USE ONLY - NOT FOR USE IN DIAGNOSTIC PROCEDURES



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