

Product datasheet for RA22102-100

alpha Internexin (INA) Rabbit Polyclonal Antibody

Product data:

Product Type: Primary Antibodies

Applications: ELISA, IHC, WB

Reactivity: Human, Mouse, Rat

Host: Rabbit

Isotype: lgG

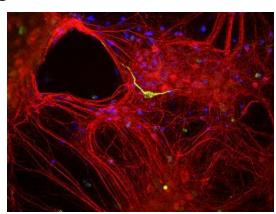
Clonality: Polyclonal

Formulation: State: Liquid

Gene Name: internexin neuronal intermediate filament protein alpha

Database Link: Entrez Gene 9118 Human
Synonyms: Alpha-Inx, INA, NEF5, NF66

Product images:



Mixed neuron-glial cultures stained with rabbit antibody to alpha-internexin (red) and chicken antibody to peripherin (green). The alpha internexin antibody stains numerous axonal and dendritic profiles in these cultures, while peripherin antibody binds to only a subset of neurons. Protocol on data-sheet

OriGene Technologies, Inc.

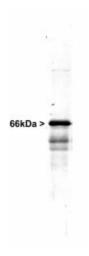
Rockville, MD 20850, US Phone: +1-888-267-4436

techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

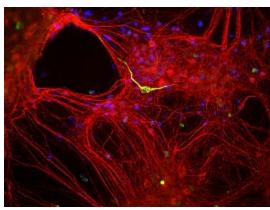
9620 Medical Center Drive, Ste 200



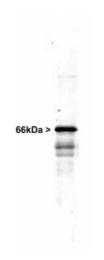




Western blot of whole rat spinal cord homogenate stained with RPCA-a-Int, at dilution of 1:20,000. A prominent band running at ~66kDa is apparent, as well as smaller lower bands which are apparently degradation products. A minor band at ~150kDa is also seen, apparently resulting from dimerization of alpha-internexin. Protocol on datasheet.



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