Product Datasheet

RBFOX3/NeuN Antibody (NeuN/6694R) [Alexa Fluor® 750] NBP3-14008AF750

Unit Size: 0.1 ml

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NBP3-14008AF750

RBFOX3/NeuN Antibody (NeuN/6694R) [Alexa Fluor® 750]

Product Information Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clone NeuN/6694R Preservative 0.05% Sodium Azide Isotype IgG Kappa Conjugate Alexa Fluor 750 Purity Protein A or G purified Buffer SomM Sodium Borate Product Description Rabbit Gene ID 146713 Gene Symbol RBFOX3 Species Human Marker Neuronal Marker Specificity/Sensitivity Neuronal Marker Specificity/Sensitivity NeuN antibody specifically recognizes the DNA-binding, neuron-specific protein lwv, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nucleus neurons, and sympathetic gangiton cells are examples. Immunohistochemically detectable NeuN protein distributions are apparently restricted to reinal cells, Cajal-Retzius cells, Purkinje cells, inferitor olivary and dentate nucleus neurons and ego is in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining sugg		
ConcentrationPlease see the vial label for concentration. If unlisted please contact technical services.StorageStore at 4C in the dark.ClonalityMonoclonalCloneNeuN/6694RPreservative0.05% Sodium AzideIsotypeIgG KappaConjugateAlexa Fluor 750PurityProtein A or G purifiedBuffer50mM Sodium BorateProduct DescriptionHostRabbitGene BD146713Gene SymbolRBFOX3SpeciesHumanMarkerNeunonal MarkerSpecificity/SensitivityNeuNa antibody specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates steed. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult torian atthough, some neurons fail to be recognized the neuro. Immunoreactivity appears around E9.5 in the mouse neural nucleis are symples. Immunohistochemically detectable NeuN protein first appears at developmental timepions that correspond with the withdrawal of the neuron from the cell cycle and/or with the initiation of the reduce stating suggests a nuclear regulatory protein function, however, no evidence currently exists as to whether the NeuN protein first appears at developmental timepions that correspond with the withdrawal of the neuro. Immunohistochemically detectable form purified nucleis. No difference between protein solated from purified nucleis. No difference between protein solated form purified nuclei and whole brain extract on immunobitis has been found.ImmunogenA synthetic peptide co	Product Information	
services.StorageStore at 4C in the dark.ClonalityMonoclonalCloneNeuN/6694RPreservative0.05% Sodium AzideIsotypeIgG KappaConjugateAlexa Fluor 750PurityProtein A or G purifiedBuffer50mM Sodium BorateProduct Description146713HostRabbitGene ID146713Gene SymbolRBFOX3SpeciesHumanMarkerNeuronal MarkerSpecificity/SensitivityNeuN antibody specifically recognized the DNA-binding, neuron-specific protein neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neuronal all eres final and adult brain although, some neuronal all recession and sympathetic ganglion cells are examples. Intromons fail to be neuronal fuels cells, fierior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Intromonoreactivity appears are developmental timepoints that correspond with the withdrawal of the neuron from the cell cycle and s/or with the initiation of the neuron. Immunoreactivity appears are und E9.5 in the mouse neural tucle at stoing nuclear staining suggests a nuclear regulatory protein function, however, no evidence currently exists as to whether the NeuN protein function, in the distal cytoplasm or whether it is merely synthesized three before being transported back on the nucleus. No difference between protein solated from purified nuclei and whole brain extract on immunoblists has been found.ImmunogenA synthetic peptide corresponding to residues within aa30-60 of human	Unit Size	0.1 ml
ClonalityMonoclonalCloneNeuN/6694RPreservative0.05% Sodium AzideIsotypeIgG KappaConjugateAlexa Fluor 750PurityProtein A or G purifiedBuffer50mM Sodium BorateProduct DescriptionHostHostRabbitGene ID146713Gene SymbolRBFOX3SpeciesHumanMarkerNeuronal MarkerSpecificity/SensitivityNeuronal MarkerSpecificity/SensitivityNeuronal MarkerSpecificity/SensitivityNeuronal dyspecifically recognizes the DNA-binding, neuron-specific protein neuronal nuclei and some proximal neuronal processes in both fetal and adult brain atthough, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuron. Immunoreactivity appears around E0.5 in the mouse neural taing existing suggests a nuclear regulatory protein function; however, no evidence currently exists as to whether the NeuN protein as a function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract on immunoblots has been found.ImmunogenA synthetic ceresponding to residues within aa30-60 of human	Concentration	•
CloneNeuN/6694RPreservative0.05% Sodium AzideIsotypeIgG KappaConjugateAlexa Fluor 750PurityProtein A or G purifiedBuffer50mM Sodium BorateProduct DescriptionHostRabbitGene ID146713Gene SymbolRBFOX3SpeciesHumanMarkerNeuronal MarkerSpecificity/SensitivityNeuronal MarkerSpecificity/SensitivityNeuronal MarkerSpecificity/SensitivityNeuronal specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal protein first appears at developmental timepoints that correspond with the withdrawal of the neuron. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function, however, no evidence currently exists as to whether the NeuN protein insta to the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function, however, no evidence currently exists as to whether the NeuN protein antigen has a function on inde disting tothear stain or the mer stract on immunobiots has been found.ImmunogenA synthetic ceptide corresponding to residues within aa30-60 of human	Storage	Store at 4C in the dark.
Preservative 0.05% Sodium Azide Isotype IgG Kappa Conjugate Alexa Fluor 750 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Rabbit Gene ID 146713 Gene Symbol RBFOX3 Species Human Marker Neuronal Marker Specificity/Sensitivity NeuN antibody specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein function in the distal cytoplasm or whether it is nerely synthesized there before being transported back into the nucleus. No difference between protein function in the distal cytoplasm or whether it is merely synthes	Clonality	Monoclonal
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Conjugate Alexa Fluor 750 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Host Host Rabbit Gene ID 146713 Gene Symbol RBFOX3 Species Human Marker Neuronal Marker Specificity/Sensitivity NeuV antibody specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function; however, no evidence currently exists as to whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract on immunoblots has been found.	Preservative	0.05% Sodium Azide
Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Rabbit Host Rabbit Gene ID 146713 Gene Symbol RBFOX3 Species Human Marker Neuronal Marker Specificity/Sensitivity NeuN antibody specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal Cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function; however, ne evidence currently exists as to whether the NeuN protein instigen has a function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract on immunoblots has been found.	Isotype	IgG Kappa
Buffer 50mM Sodium Borate Product Description Rabbit Host Rabbit Gene ID 146713 Gene Symbol RBFOX3 Species Human Marker Neuronal Marker Specificity/Sensitivity NeuN antibody specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function; however, no evidence currently exits as to whether the NeuN protein antigen has a function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract on immunoblots has been found.	Conjugate	Alexa Fluor 750
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HostRabbitGene ID146713Gene SymbolRBFOX3SpeciesHumanMarkerNeuronal MarkerSpecificity/SensitivityNeuR antibody specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuron from the cell cycle and/or with the initiation of terminal differentiation of the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function; however, no evidence currently exists as to whether the NeuN protein antigen has a function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract on immunoblots has been found.ImmunogenA synthetic peptide corresponding to residues within aa30-60 of human	Buffer	50mM Sodium Borate
Gene ID146713Gene SymbolRBFOX3SpeciesHumanMarkerNeuronal MarkerSpecificity/SensitivityNeuN antibody specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuron from the cell cycle and/or with the initiation of terminal differentiation of the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein antigen has a function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract on immunoblots has been found.ImmunogenA synthetic peptide corresponding to residues within aa30-60 of human	Product Description	
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MarkerNeuronal MarkerSpecificity/SensitivityNeuN antibody specifically recognizes the DNA-binding, neuron-specific protein NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function; however, no evidence currently exists as to whether the NeuN protein antigen has a function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract on immunoblots has been found.ImmunogenA synthetic peptide corresponding to residues within aa30-60 of human	Gene Symbol	RBFOX3
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NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuron. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein antigen has a function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract on immunoblots has been found.ImmunogenA synthetic peptide corresponding to residues within aa30-60 of human	Marker	Neuronal Marker
	Specificity/Sensitivity	NeuN, which is present in most CNS and PNS neuronal cell types of all vertebrates tested. NeuN protein distributions are apparently restricted to neuronal nuclei and some proximal neuronal processes in both fetal and adult brain although, some neurons fail to be recognized by NeuN at all ages: INL retinal cells, Cajal-Retzius cells, Purkinje cells, inferior olivary and dentate nucleus neurons, and sympathetic ganglion cells are examples. Immunohistochemically detectable NeuN protein first appears at developmental timepoints that correspond with the withdrawal of the neuron from the cell cycle and/or with the initiation of terminal differentiation of the neuro. Immunoreactivity appears around E9.5 in the mouse neural tube and is extensive throughout the developing nervous system by E12.5. Strong nuclear staining suggests a nuclear regulatory protein function; however, no evidence currently exists as to whether the NeuN protein antigen has a function in the distal cytoplasm or whether it is merely synthesized there before being transported back into the nucleus. No difference between protein isolated from purified nuclei and whole brain extract
	Immunogen	



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Product Application Details	
Applications	Immunohistochemistry-Paraffin
Recommended Dilutions	Immunohistochemistry-Paraffin
Application Notes	Optimal dilution of this antibody should be experimentally determined.

Notes





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