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BOSTER BIOLOGICAL TECHNOLOGY
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Anti-Neuronatin/NNAT Antibody Fluoro647 Conjugated

Catalog Number: A08311-1-Fluoro647

About NNAT

The protein encoded by this gene is a proteolipid that may be involved in the regulation of ion channels during brain development. The encoded protein may also play a role in forming and maintaining the structure of the nervous system. This gene is found within an intron of another gene, bladder cancer associated protein, but on the opposite strand. This gene is imprinted and is expressed only from the paternal allele.

Overview

Product Name	Anti-Neuronatin/NNAT Antibody Fluoro647 Conjugated
Reactive Species	Human, Mouse, Rat
Application	Recommended applications are based on the parent unconjugated antibody (Flow Cytometry, IF, IHC). Customers may select suitable applications according to their experimental needs.
Clonality	Polyclonal
Formulation	Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na2HPO4, 0.02% NaN3.
Storage Instructions	At -20˚C for one year from date of receipt. Avoid repeated freezing and thawing. Protect from light.
Host	Rabbit
Uniprot ID	Q16517

Technical Details

Immunogen	A synthetic peptide corresponding to a sequence at the C-terminus of human Neuronatin/NNAT. Human Neuronatin/NNAT shares 95.8% and 91.7% amino acid (aa) sequence identity with mouse and rat Neuronatin/NNAT, respectively.
Form	Liquid
Concentration	0.5 mg/mL
Purification	Immunogen affinity purified.
Conjugate	Fluoro647 Excitation Wavelength: 650 nm Emission Wavelength: 665 nm
Suggested Dilutions	Optimal dilutions should be determined by end users.

Submit a product review to Biocompare.com

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Anti-Neuronatin/NNAT Antibody - Fluoro647

For Research Use Only. Not for use in diagnostic procedures.