BOSTER BIOLOGICAL TECHNOLOGY
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Anti-NSE ENO2 Rabbit Monoclonal Antibody

Catalog Number: M02930-1

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Overview

Product Name	Anti-NSE ENO2 Rabbit Monoclonal Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-NSE ENO2 Rabbit Monoclonal Antibody catalog # M02930-1. Tested in WB, IHC, ICC/IF, Flow Cytometry applications. This antibody reacts with Human, Mouse, Rat.
Application	Flow Cytometry, IF, IHC, ICC, WB
Clonality	Monoclonal FBI-5
Formulation	Rabbit IgG in stabilizing components, phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. *This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required.
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	P09104

Technical Details

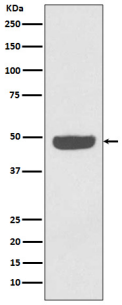
Immunogen	A synthesized peptide derived from human NSE
Isotype	Rabbit IgG
Form	Liquid
Concentration	0.5mg/ml
Purification	Affinity-chromatography
Suggested Dilutions	WB 1:1000-5000

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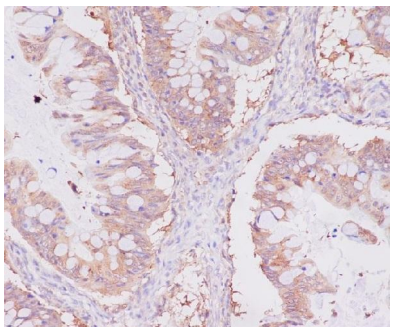
	IHC 1:50-200 ICC/IF 1:50-200 FC 1:20

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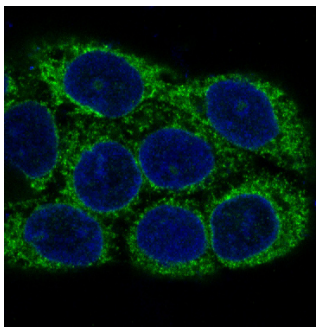
Anti-NSE ENO2 Rabbit Monoclonal Antibody (M02930-1) Images



Western blot analysis of NSE expression in HeLa cell lysate.



Immunohistochemical analysis of paraffin-embedded human uterus cancer, using NSE Antibody.



Immunofluorescent analysis of A431 cells, using NSE Antibody.

13 Publications Citing This Product

1. PubMed ID: 22489110, Pei H, Su X, Zhao L, Li H, Guo Y, Zhang M, Xin H. Int J Mol Sci. 2012;13(3):2551-62. Doi: 10.3390/Ijms13032551. Epub 2012 Feb 23. Primary Study For The Therapeutic Dose And Time Window Of Picroside Ii In Treating Cerebral Ischemic Injury In Rats.

2. PubMed ID: 22139298, Xiao F, Lin Lf, Cheng X, Gao Q, Luo Hm. Mol Med Rep. 2012 Mar;5(3):619-24. Doi: 10.3892/Mmr.2011.692. Epub 2011 Dec 1. Nogo-66 Receptor Activation Inhibits Neurite Outgrowth And Increases ??-Amyloid Protein Secretion Of Cortical Neurons.

3. PubMed ID: 25722684, Zhang Z, Zhou X, Zhou X, Xu X, Liao M, Yan L, Lv R, Luo H. Neural Regen Res. 2012 May 5;7(13):971-7. Doi: 10.3969/J.Issn.1673-5374.2012.13.002. Methyl 3,4-Dihydroxybenzoate Promotes Neurite Outgrowth Of Cortical Neurons Cultured In Vitro.

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