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Product Datasheet

GNAS Antibody, Rabbit, Polyclonal NSJ-F40026-0.08ML

Article Name GNAS Antibody, Rabbit, Polyclonal Biozol Catalog Number NSJ-F40026-0.08ML Supplier Catalog Number F40026-0.08ML Alternative Catalog Number NSJ-F40026-0.08ML Manufacturer NSJ Bioreagents Host Rabbit Category Antikörper Application ELISA, FACS, IF, IHC, WB Species Reactivity Human Immunogen Aportion of amino acids 287-315 from the human protein was used as the immunogen for this GNAS antibody. Product Description Guaine nucleotide-binding proteins (G proteins) are involved as modulators or transducers in various transmembrane signaling systems. The Gs protein is involved in hormonal regulation of adenylate cyclase: it activates the cyclase in response to bet Clonality Polyclonal Concentration In 1X PBS pH 7.4 with 0.09% sodium azide UniProt QSFWY2 Buffer In 1X PBS pH 7.4 with 0.09% sodium azide		
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Application ELISA, FACS, IF, IHC, WB Species Reactivity Human A portion of amino acids 287-315 from the human protein was used as the immunogen for this GNAS antibody. Guanine nucleotide-binding proteins (G proteins) are involved as modulators or transducers in various transmembrane signaling systems. The Gs protein is involved in hormonal regulation of adenylate cyclase: it activates the cyclase in response to bet Clonality Polyclonal Concentration In 1X PBS pH 7.4 with 0.09% sodium azide Isotype Rabbit Ig UniProt Q5FWY2	Host	Rabbit
Species Reactivity Human A portion of amino acids 287-315 from the human protein was used as the immunogen for this GNAS antibody. Guanine nucleotide-binding proteins (G proteins) are involved as modulators or transducers in various transmembrane signaling systems. The Gs protein is involved in hormonal regulation of adenylate cyclase: it activates the cyclase in response to bet Clonality Polyclonal Concentration In 1X PBS pH 7.4 with 0.09% sodium azide Isotype Rabbit Ig UniProt Q5FWY2	Category	Antikörper
Immunogen A portion of amino acids 287-315 from the human protein was used as the immunogen for this GNAS antibody. Guanine nucleotide-binding proteins (G proteins) are involved as modulators or transducers in various transmembrane signaling systems. The Gs protein is involved in hormonal regulation of adenylate cyclase: it activates the cyclase in response to bet Clonality Polyclonal In 1X PBS pH 7.4 with 0.09% sodium azide Isotype Rabbit Ig UniProt Q5FWY2	Application	ELISA, FACS, IF, IHC, WB
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Isotype Rabbit Ig UniProt Q5FWY2	Clonality	Polyclonal
UniProt Q5FWY2	Concentration	In 1X PBS pH 7.4 with 0.09% sodium azide
X S T T T T T T T T T T T T T T T T T T	Isotype	Rabbit Ig
Buffer In 1X PBS pH 7.4 with 0.09% sodium azide	UniProt	Q5FWY2
	Buffer	In 1X PBS pH 7.4 with 0.09% sodium azide

Purity	Antigen affinity
Form	In 1X PBS, pH 7.4, with 0.09% sodium azide
Target	GNAS
Antibody Type	Primary Antibody
Application Dilute	Western blot: 1:1000,IHC (Paraffin): 1:10-1:50,Immunofluorescence: 1:10-1:50,Flow Cytometry: 1:10-1:50
Application Notes	Titration of the GNAS antibody may be required due to differences in protocols and secondary/substrate sensitivity.