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Product Datasheet

Anti-GNAS antibody (1-100), Unconjugated, Rabbit, Polyclonal NBS-ASJ-YDIZJ5-100

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NBS-ASJ-YDIZJ5-100
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Nordic BioSite
Rabbit
Antikörper
WB
Human, Mouse
A synthetic peptide corresponding to a sequence within amino acids 1-100 of human GNAS (P63092).
Unconjugated
This locus has a highly complex imprinted expression pattern. It gives rise to maternally, paternally, and biallelically expressed transcripts that are derived from four alternative promoters and 5 exons. Some transcripts contain a differentially met
Polyclonal
28kDa/44kDa/45kDa/77kDa/109kDa/111kDa
IgG
2778

UniProt	O95467
Buffer	PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
Source	rabbit
Purity	Affinity Purified
Target	GNAS
Antibody Type	Primary Antibody
Application Dilute	WB 1:500-1:2000
Application Notes	WB: 1:500-1:2000