

Mouse anti-Human, Pig NESP55, GNAS Monoclonal Antibody | anti-NESP55, GNAS antibody

NESP55, GNAS Mouse Monoclonal

CATALOG # AAA248011	HOST Mouse	REACTIVITY Human, Pig	APPLICATIONS Western Blot, ELISA
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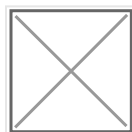
PRODUCT SYNONYMS

NESP55; GNAS; Monoclonal Antibody; GNAS Mouse Monoclonal; anti-NESP55; GNAS antibody

PRODUCT SPECIFICATIONS

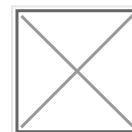
Host	Mouse
Reactivity	Human, Pig
Clonality	Monoclonal
Isotype	IgG2a
Purity/Purification	>=95% as determined by SDS-PAGE Protein A+G purification
Form/Format	Liquid
Sequence Length	245
Applicable Applications for anti-NESP55, GNAS antibody	WB (Western Blot), ELISA
Immunogen	GNAS complex locus
Preparation and Storage	PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20 degree C for 24 months (Avoid repeated freeze / thaw cycles.)

IMAGES



WB (Western Blot)

fetal human brain tissue were subjected to SDS PAGE followed by western blot with AAA248011 (NESP55,GNAS Antibody) at dilution of 1:2000



IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded human pancreas tissue slide using AAA248011 (NESP55,GNAS Antibody) at dilution of 1:200

NCBI AND UNIPROT INFORMATION

NCBI GI #	74706023
NCBI GeneID	2778
Molecular Weight	111,025 Da
NCBI Official Full Name	Neuroendocrine secretory protein 55
NCBI Official Synonym Full Names	GNAS complex locus
NCBI Official Symbol	GNAS

NCBI Official Synonym Symbols	AHO; GSA; GSP; POH; GPSA; NESP; SCG6; SgVI; GNAS1; C20orf45
NCBI Protein Information	protein ALEX; protein GNAS; protein SCG6 (secretogranin VI)
UniProt Protein Name	Neuroendocrine secretory protein 55
UniProt Gene Name	GNAS
UniProt Synonym Gene Names	NESP55
UniProt Entry Name	GNAS3_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/nesp55-gnas-antibody-western-blot-elisa/248011>