LAD161Mu71
Biotin-Linked Polyclonal Antibody
To N-Acetyl Alpha-D-Glucosaminidase (NAGLU)
Organism Species: Mus musculus (Mouse)
Instruction manual

FOR IN VITRO USE AND RESEARCH USE ONLY
NOT FOR USE IN CLINICAL DIAGNOSTIC PROCEDURES

11th Edition (Revised in May, 2016)

[PROPERTIES]

Source: Antibody labeling
Host: Rabbit
Purification: Antigen-specific Affinity Chromatography.
Label: Biotin
Original Antibody: PAD161Mu01
Traits: Liquid
Concentration: 200μg/mL
UOM: 100μg
Applications: WB; ICC; IHC-P; IHC-F; IF; ELISA.

[IMMUNOGEN]

Immunogen: RPD161Mu01-Recombinant N-Acetyl Alpha-D-Glucosaminidase (NAGLU)

[APPLICATIONS]

Western blotting: 0.5-2ug/ml
Immunocytochemistry in formalin fixed cells: 5-20ug/ml
Immunohistochemistry in formalin fixed frozen section: 5-20ug/ml
Immunohistochemistry in paraffin section: 5-20ug/ml
Enzyme-linked Immunosorbent Assay: 0.05-2ug/ml
Optimal working dilutions must be determined by end user.

[FORMULATION]

Form & Buffer: Supplied as solution form in PBS, pH7.4, containing 0.02% NaN_3,

50% glycerol.

[STORAGE AND STABILITY]

Storage: Avoid repeated freeze/thaw cycles.

Store at 4°C for frequent use.

Aliquot and store at -20°C for 12 months.

Stability Test: The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37oC for 48h, and no obvious degradation and precipitation were observed.The loss rate is less than 5% within the expiration date under appropriate storage condition.