

Neuraminidase (NA) Activity Assay Kit | NA assay kit

Neuraminidase (NA) Activity Fluorometric Assay Kit

CATALOG #
AAA179697

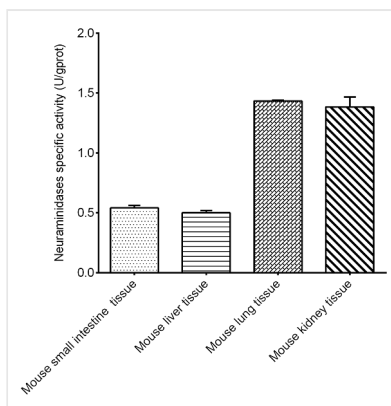
PRODUCT SYNONYMS

Neuraminidase (NA) Activity; Neuraminidase (NA) Activity Fluorometric Assay Kit; NA assay kit

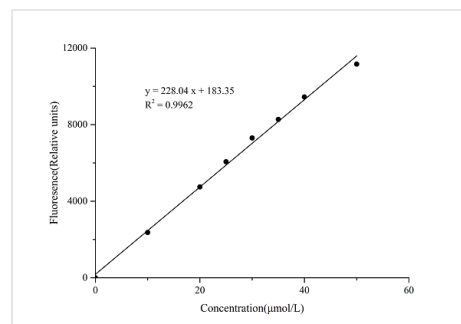
PRODUCT SPECIFICATIONS

Detection Type	Fluorescence
Result Type	Enzyme Activity
Samples	animal tissue
Detection Range	1.92-7.97U/L
Sensitivity	1.92U/L
Precision	Intra-assay CV: 2.2-5.0% Inter-assay CV: 5.0-10.0%
Detection Instrument	Fluorescence Microplate Reader
Preparation and Storage	This product can be stored at -20 degree C for 12 months with shading light.

IMAGES



Application Data



Application Data

ADDITIONAL INFORMATION

Related Product Information for NA assay kit	Neuraminidase (NA), also known as sialase, is a family of glycolipid, oligosaccharide and glycoprotein terminal sialic acid residues that can be hydrolyzed, distributed in viruses, bacteria, fungi and fungi. In vertebrate cells. The detection principle of the test box is to calculate the neuraminidase activity of the sample by detecting the production rate of fluorescent substances per unit time.
Product Categories/Family for NA assay kit	Metabolism assay; Cell Metabolism Assays; Amino Acids and Proteins

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/assay-kits/neuraminidase-na-activity/179697>