

NADP Phosphatase (NADPase) Assay Kit | NADPase assay kit

Micro NADP Phosphatase (NADPase) Activity Assay Kit

CATALOG #
AAA332631

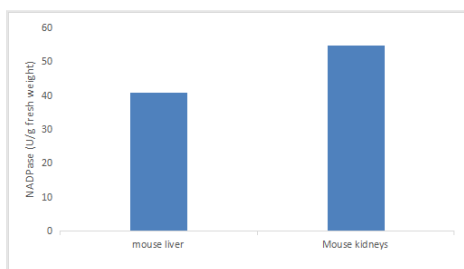
PRODUCT SYNONYMS

NADP Phosphatase (NADPase); Micro NADP Phosphatase (NADPase) Activity Assay Kit; NADPase assay kit

PRODUCT SPECIFICATIONS

Kit Components	Extraction Buffer
	Reagent I
	Reagent II
	Reagent III
	Reagent IV
	Reagent V
	Standard
Features & Benefits	Provides a simple, sensitive, rapid NADPase detection method in Animal Tissues, Plant Tissues.
	Detailed sample preparation and result calculation methods are provided.
Preparation and Storage	Please store the whole kit at -20 degree C upon receipt, and protect from light. The kit is valid for 6 months. Please refer to the table below Materials supplied and Storage conditions to store all the components. It is recommended to use fresh samples, which can be stored at -80 degree C for several weeks if the experiment is not carried out immediately. When measuring, the temperature and time of thawing should be controlled. When thawing at room temperature, the sample should be thawed within 4 h.

IMAGES



Application Data

Fig. Micro NADP Phosphatase (NADPase) Activity Assay Kit

ADDITIONAL INFORMATION

Related Product Information for NADPase assay kit

NADP phosphatase (NADPase) is mainly present in plant tissues and is the only enzyme in organisms that catalyzes the degradation of NADP⁺ to NAD⁺. Together with NADK, it regulates the balance between NAD and NADP.

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/nadp-phosphatase-nadpase/332631>