

General Uric Acid Assay Kit

Uric Acid Microplate Assay Kit

CATALOG # AAA261580	REACTIVITY General	APPLICATIONS Functional Assay
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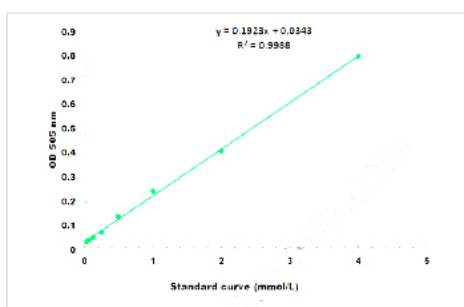
PRODUCT SYNONYMS

Uric Acid; Uric Acid Microplate Assay Kit; Uric Acid assay kit

PRODUCT SPECIFICATIONS

Reactivity	General
Samples	Tissue Extracts, Cell Lysate, Cell Culture Media And Other Biological Fluids Samples
Applicable Applications for Uric Acid assay kit	FA (Functional Assay)
Preparation and Storage	Shipped and store at 4 degree C for 6 months.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for Uric Acid assay kit

Background/Introduction: In enzymology, a starch synthase (EC 2.4.1.21) is an enzyme that catalyzes the chemical reaction: ADP-glucose + (1,4-alpha-D-glucosyl) n $\rightarrow$ ADP + (1,4-alpha-D-glucosyl) $n+1$. Thus, the two substrates of this enzyme are ADP-glucose and a chain of D-glucose residues joined by 1,4-alpha-glycosidic bonds, whereas its two products are ADP and an elongated chain of glucose residues. Plants use these enzymes in the biosynthesis of starch.

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/general-assay-kits/uric-acid/261580>