

Human DYKDDDDK-Tag ELISA Kit

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CATALOG #
AAA23686

REACTIVITY
Human

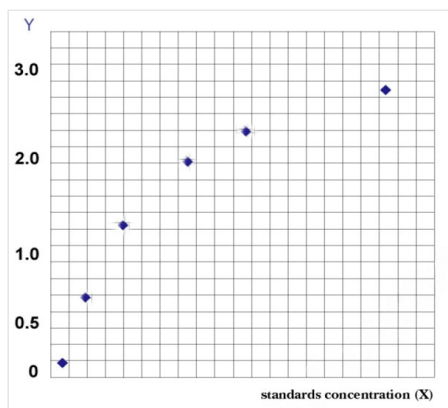
PRODUCT SYNONYMS

DYKDDDDK-Tag; Human DYKDDDDK-Tag ELISA Kit; DYKDDDDK-Tag elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Sequence Length	24
Assay Type	Competitive
Sensitivity	1.0 pg/mL
Intra-assay Precision	Intra-assay CV are less than 15%.
Inter-assay Precision	Inter-assay CV are less than 15%.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for DYKDDDDK-Tag elisa kit

Intended Uses: This DYKDDDDK TAG competitive ELISA kit is intended for Laboratory Research use only and is not for use in diagnostic or therapeutic procedures. Add sample and DYKDDDDK TAG standards in the plate wells where DYKDDDDK TAG antibodies have been coated. Then add HRP-labeled human DYKDDDDK TAG antigen. The unreacted component will be removed after incubating and washing, and the solid-phase antibody-enzyme-labeled antigen immune complex on the solid surface of the microplate will remain. After adding Chromogen Solution A and Chromogen Solution B, the immune complex will change to blue by HRP catalyzing. It will change to yellow at the end when the adding stop solution works. Measure the absorbance (OD value) at 450 nm using a microtiter plate reader. The concentration of DYKDDDDK TAG in the samples is then determined by comparing the O.D. of the samples to the standard curve.

NCBI AND UNIPROT INFORMATION

NCBI GI #

961387736

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/human-elisa-kits/dykdddk-tag/23686>