

Rabbit Asymmetric Dimethyloxyamine ELISA Kit | ADMA elisa kit

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CATALOG #
AAA87226

REACTIVITY
Rabbit

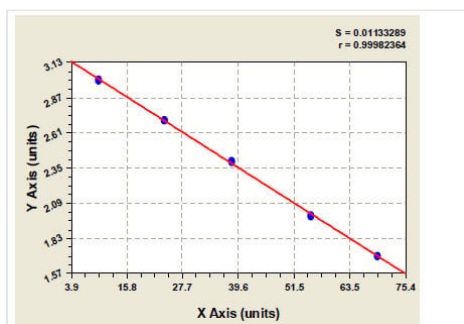
PRODUCT SYNONYMS

Asymmetric Dimethyloxyamine; Rabbit Asymmetric Dimethyloxyamine ELISA Kit; ADMA elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Rabbit
Samples	Serum, plasma, Cell Culture Supernatants, body fluid and tissue homogenate
Assay Type	Competitive
Detection Range	50-1000ng/mL
Sensitivity	1.0ng/mL
Preparation and Storage	Store all reagents at 2-8 degree C.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for ADMA elisa kit	Intended Uses: This Asymmetric Dimethyloayoinine ELISA kit is a 1.5 hour solid-phase ELISA designed for the quantitative determination of Rabbit Asymmetric Dimethyloayoinine. This ELISA kit for research use only! Principle of the Assay Asymmetric Dimethyloayoinine ELISA kit applies the competitive enzyme immunoassay technique utilizing a Polyclonal anti-Asymmetric Dimethyloayoinine antibody and an Asymmetric Dimethyloayoinine-HRP conjugate. The assay sample and buffer are incubated together with Asymmetric Dimethyloayoinine-HRP conjugate in pre-coated plate for one hour. After the incubation period, the wells are decanted and washed five times. The wells are then incubated with a substrate for HRP enzyme. The product of the enzyme-substrate reaction forms a blue colored complex. Finally, a stop solution is added to stop the reaction, which will then turn the solution yellow. The intensity of color is measured spectrophotometrically at 450nm in a microplate reader. The intensity of the color is inversely proportional to the Asymmetric Dimethyloayoinine concentration since Asymmetric Dimethyloayoinine from samples and Asymmetric Dimethyloayoinine-HRP conjugate compete for the anti-Asymmetric Dimethyloayoinine antibody binding site. Since the number of sites is limited, as more sites are occupied by Asymmetric Dimethyloayoinine from the sample, fewer sites are left to bind Asymmetric Dimethyloayoinine-HRP conjugate. A standard curve is plotted relating the intensity of the color (O.D.) to the concentration of standards. The Asymmetric Dimethyloayoinine concentration in each sample is interpolated from this standard curve.
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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/adma-rabbit-elisa-kits/asymmetric-dimethyloayoinine/87226>