

Mouse Anti-diuretic hormone/vasopressin/arginine vasopressin, ADH/VP/AVP ELISA Kit | ADH/VP/AVP elisa kit

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CATALOG #
AAA42697

REACTIVITY
Mouse

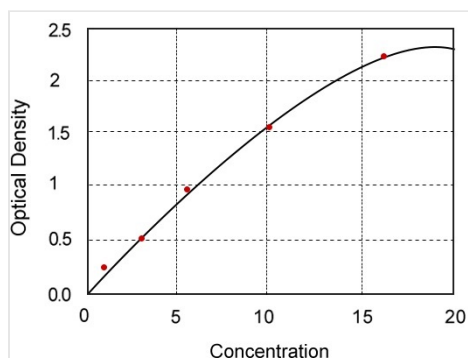
PRODUCT SYNONYMS

Anti-diuretic hormone/vasopressin/arginine vasopressin; ADH/VP/AVP; Mouse Anti-diuretic hormone/vasopressin/arginine vasopressin; ADH/VP/AVP ELISA Kit; ADH/VP/AVP elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Samples	Serum, plasma, cell culture supernates, cell lysates, tissue homogenates
Assay Type	Quantitative Sandwich
Detection Range	0.2ng/L - 60ng/L
Sensitivity	0.11ng/L
Intra-Assay	CV<8%
Inter-Assay	CV<10%
Preparation and Storage	Store at 2 to 8 degree C for 6 months.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for ADH/VP/AVP elisa kit	Intended Uses: This sandwich kit is for the accurate quantitative detection of Mouse Anti-diuretic Hormone/Vasopressin (also known as ADH/VP/AVP) in serum, plasma, cell culture supernates, cell lysates, tissue homogenates. Principles of the Assay: This kit is an Enzyme-Linked Immunosorbent Assay (ELISA). The plate has been pre-coated with Mouse ADH/VP/AVP antibody. ADH/VP/AVP present in the sample is added and binds to antibodies coated on the wells. And then biotinylated Mouse ADH/VP/AVP Antibody is added and binds to ADH/VP/AVP in the sample. Then Streptavidin-HRP is added and binds to the Biotinylated ADH/VP/AVP antibody. After incubation unbound Streptavidin-HRP is washed away during a washing step. Substrate solution is then added and color develops in proportion to the amount of Mouse ADH/VP/AVP. The reaction is terminated by addition of acidic stop solution and absorbance is measured at 450 nm.
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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/mouse-elisa-kits/anti-diuretic-hormone-vasopressin-arginine-vasopressin-adh-vp-avp/42697>