

Mouse IGFBP-3 (Insulin-like Growth Factor Binding Protein 3) ELISA Kit | IGFBP-3 elisa kit

Uncoated Mouse IGFBP-3 (Insulin-like Growth Factor Binding Protein 3) ELISA Kit

CATALOG #
AAA178543

REACTIVITY
Mouse

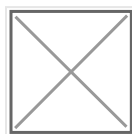
PRODUCT SYNONYMS

IGFBP-3 (Insulin-like Growth Factor Binding Protein 3); Uncoated Mouse IGFBP-3 (Insulin-like Growth Factor Binding Protein 3) ELISA Kit; IGFBP-3 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Mouse
Samples	Serum, plasma
Assay Type	SandwichDetection Range
Detection Type	Colormetric
Preparation and Storage	-20 degree C. Please refer to the instructions for details.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for IGFBP-3 elisa kit

The new series of Uncoated ELISA kits contain the basic components required for the ELISA experiments. For customers who have rich experience and can establish their own ELISA system, uncoated kit is an ideal choice to save costs.

Test Principle: 1. Analyte-specific antibody (capture antibody) is bound to a pre-microplate, unbound capture antibody is washed away. Then plates are blocked.

2. Samples or standards are added and any analyte present is bound by the immobilized capture antibody. Unbound materials are decanted.

3. The added Biotinylated Detection Ab will bind to the analyte been captured by the immobilized antibody. Unbound Biotinylated Detection Ab is washed away.

4. HPR Conjugate is used to bind to the Biotinylated Detection Ab. Unbound HPR Conjugate is washed away.

5. TMB substrate solution is added to the wells and a blue color develops in proportion to the amount of analyte present in the sample. Then the Stop Solution is added to stop the color change of substrate, and the color inside the well changes from blue to yellow. The absorbance of the color at 450 nm is measured.

Product Categories/Family for IGFBP-3 elisa kit

Cancer; Cell Biology; Cardiovascular; Metabolism; Signal transduction

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.

