

Human ANA Screen IgG ELISA Kit | ANA elisa kit

ANA Screen IgG ELISA

CATALOG #
AAA269052

REACTIVITY
Human

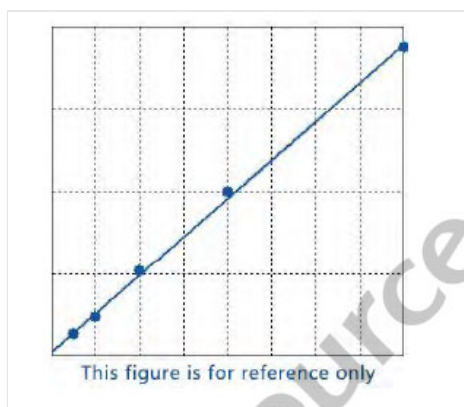
PRODUCT SYNONYMS

ANA Screen IgG; ANA Screen IgG ELISA; ANA elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Samples	Human serum, plasma and other biological fluids
Detection Range	1ng/L -70 ng/L
Preparation and Storage	Store at 4 degree C Shipping: Gel Ice

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for ANA elisa kit

Principle of the Assay: The kit assay Human ANA-IgG level in the sample, use Purified antigen to coat microtiter plate wells, make solid-phase antigen, then add ANA-IgG to wells. Combined antigen which With HRP labeled, become antigen-antibody-enzyme-antigen complex, after washing Completely, Add TMB substrate solution, TMB substrate becomes blue color At HRP enzyme-catalyzed, reaction is terminated by the addition of a sulphuric acid solution and the color change is measured spectrophotometrically at a wavelength of 450 nm. The concentration of Human ANA-IgG in the samples is then determined by comparing the O.D. of the samples to the standard curve.

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://www.aaabiotech.com/human-elisa-kits/ana-screen-igg/269052>