

Human Filariasis (IgG4) ELISA Kit | IgG4 elisa kit

Human Filariasis Antibody (IgG4) ELISA Kit

CATALOG #
AAA331987

REACTIVITY
Human

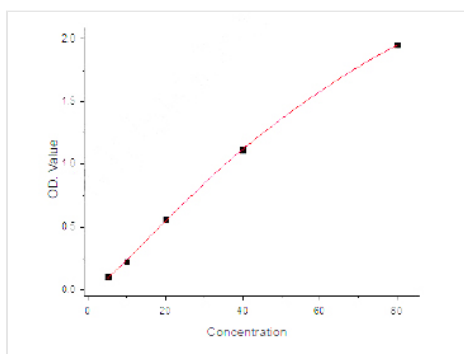
PRODUCT SYNONYMS

Filariasis (IgG4); Human Filariasis Antibody (IgG4) ELISA Kit; IgG4 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Preparation and Storage	Store at 2-8 degree C.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for IgG4 elisa kit

Principle of the Assay: Human Filariasis antibody (IgG4) ELISA Kit quantitate Human IgG4 in samples. An antigen has been pre-coated onto a microplate. Standards or test samples are added to the wells, incubated and then washed. HRP-conjugated antigen is then added and incubated. The plate is washed once more and the chromogen solution is then added which HRP catalyzes, generating a blue coloration after incubation. A stop solution is added which generates conversion to yellow color read at 450 nm which is proportional to the amount of analyte bound.

Background/Introduction: Filariasis is a parasitic disease caused by an infection with roundworms of the Filarioidea type. These are spread by blood-feeding black flies and mosquitoes. This disease belongs to the group of diseases called helminthiases.

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/filariasis-igg4/331987>