

Human Secretory IgA ELISA Kit

Secretory IgA ELISA

CATALOG #
AAA14208

REACTIVITY
Human

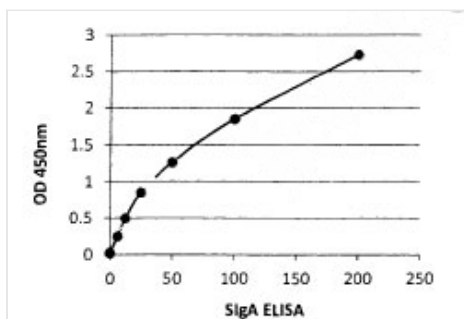
PRODUCT SYNONYMS

Secretory IgA; Secretory IgA ELISA; Secretory IgA elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Assay Type	Sandwich
Samples	Human stool and saliva
Preparation and Storage	2 - 8 degree C

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for Secretory IgA elisa kit

Principle of the Assay: The Secretory IgA (sIgA) kit is a solid phase direct ELISA sandwich method. The standards, samples and controls are added into designated wells, coated with anti-sIgA monoclonal antibody, along with the incubation buffer. After a simple washing step, an anti-SIgA enzyme conjugate reagent is added into each well. After the excess enzyme conjugate is washed out, a chromogenic substrate (TMB) is added into each well. Upon the addition of the substrate, the intensity of color developed is directly proportional to the concentration of sIgA in the samples. A standard curve is generated relating color intensity to the concentration of sIgA.

Intended Uses: The Secretory IgA (sIgA) ELISA Kit is intended for the measurement of sIgA in human stool and saliva. For research use only.

Product Categories/Family for Secretory IgA elisa kit

[Research Assays](#); [Assay Categories](#)

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.