

Human Chlamydia trachomatis IgA ELISA Kit

Chlamydia trachomatis IgA ELISA Kit

CATALOG #
AAA77730

REACTIVITY
Human

PRODUCT SYNONYMS

Chlamydia trachomatis IgA; Chlamydia trachomatis IgA ELISA Kit; Chlamydia trachomatis IgA ELISA; Chlamydia trachomatis IgA elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Samples	Human serum or plasma
Intended Uses	The Chlamydia Trachomatis IgA Kit is intended for the detection of IgA antibody to Chlamydia Trachomatis in human serum or plasma. For research use only.
Preparation and Storage	Product should be stored at 2-8 degree C. Product is stable for 24 months from the date of manufacturing.

ADDITIONAL INFORMATION

Product Categories/Family for Chlamydia trachomatis IgA elisa kit	Infectious Disease
References	1. Poussin M; Fuentes V; Corbel C; Prin L; Eb F; Orfila J. Capture-ELISA: a new assay for the detection of immunoglobulin M isotype antibodies using Chlamydia trachomatis antigen. J Immunol Methods, 1997; 204(1):1-12. 2. Dereli D; Coker M; Ertem E; Serter D; Tana, c R; Tez E. Chlamydial infection in infants. J Trop Pediatr 1996; 42(4):233-6. 3. Bas S; Cunningham T; Kvien TK; Glenn as A; Melby K; Vischer TL. The value of isotype determination of serum antibodies against Chlamydia for the diagnosis of Chlamydia reactive arthritis. Br J Rheumatol 1996; 35(6):542-7 4. Gencay M; Koskiniemi M; Saikku P; Puolakkainen M; Raivio K; Koskela P; Vaheri A. Chlamydia trachomatis seropositivity during pregnancy is associated with prenatal complications Clin Infect Dis 1996; 21(2):424-6. 5. Verkooyen RP; Van Lent NA; Mousavi Joulandan SA; Snijder RJ; van den Bosch JM; Van Helden HP; Verbrugh HA. Diagnosis of Chlamydia pneumoniae infection in patients with chronic obstructive pulmonary disease by micro-immunofluorescence and ELISA. J Med Microbiol 1997; 46(11):959-64.

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/chlamydia-trachomatis-iga/77730>