

IgG elisa kit

recomWell Chlamydia trachomatis IgG

CATALOG #
AAA47895

REACTIVITY
Chlamydia trachomatis

PRODUCT SYNONYMS

IgG; recomWell Chlamydia trachomatis IgG; Chlamydia trachomatis IgG/recomWell; IgG elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Chlamydia trachomatis
Specificity	The analytical specificity is defined as the capacity of the test to pre-cisely determine the analytes in the presence of potential interference factors in the sample matrix or cross-reactions with potentially interfer-ing antibodies.
Preparation and Storage	Store products at 2-8 degree C.

ADDITIONAL INFORMATION

Related Product Information for IgG elisa kit	Intended Uses: The recomWell Chlamydia trachomatis test is used to detect the pres-ence of IgG and IgA antibodies to the proteins MOMP, TARP and CPAF. This serological test provides information about the infection status, especially in the case of chronified, ascending or inapparent infections. IgA antibodies occur within 2 to 4 weeks, while IgG antibodies occur after approx. 4 weeks. While IgG antibody titres decrease only gradu-ally and may persist throughout life, IgA antibodies will disappear ap-proximately 6 months after the healing process (for example, following treatment with antibiotics). IgA antibodies can occur in primary, chronic and recurring infections, as can an increase in the IgG titres. Principle of the Assay: Highly purified Chlamydia trachomatis antigens (MOMP, TARP and CPAF) are fixed in the cavities of the micro-titre plate.
Product Categories/Family for IgG elisa kit	Infectious Disease Test Kits and Positive Controls

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/cho-elisa-kits/igg/47895>