

Chlamydia Trachomatis PGP3-D Recombinant Protein

Recombinant Chlamydia Trachomatis PGP3-D

CATALOG # AAA38096	HOST E Coli	APPLICATIONS ELISA
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PRODUCT SYNONYMS

Chlamydia Trachomatis PGP3-D; Recombinant Chlamydia Trachomatis PGP3-D; Chlamydia PGP-3D; Chlamidia Trachomatis PGP-3D Recombinant; Chlamydia Trachomatis PGP3-D recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Specificity	Immunoreactive with sera of Chlamydia Trachomatis infected individuals.
Purity/Purification	Purity: Protein is >90% pure as determined by SDS-PAGE. Purification Method: Chlamydia PGP-3D protein was purified by proprietary chromatographic technique.
Form/Format	(1mg/ml) 10mM Tris-HCl, pH 7.2, 1.5M Urea and 50% Glycerol.
Concentration	1mg/ml (varies by lot)
Applicable Applications for Chlamydia Trachomatis PGP3-D recombinant protein	ELISA
Preparation and Storage	Chlamydia PGP-3D although stable at 4 degree C for 1 week, should be stored below -18 degree C. Please prevent freeze thaw cycles. Stability: Protein is shipped at ambient temperature. Upon arrival. Store at -20 degree C.

ADDITIONAL INFORMATION

Related Product Information for Chlamydia Trachomatis PGP3-D recombinant protein	Description: The E Coli derived recombinant protein contains Chlamydia Trachomatis PGP-3D full length protein epitope. The protein is fused to a 6xHis-Tag at C-terminus. Introduction: Chlamydia is a common term for infection with any bacterium belonging to the phylum Chlamydiae. This term derives from the name of the bacterial genus Chlamydia in the family Chlamydiaceae, order Chlamydiales, class and phylum Chlamydiae. There are two genera in Chlamydiaceae: Chlamydia and Chlamydophila. The genus Chlamydia includes three species: C. trachomatis, C. muridarum, and C. suis.
Product Categories/Family for Chlamydia Trachomatis PGP3-D recombinant protein	Viral Antigens; CHLAMYDIA TRACHOMATIS; Viral Antigens; Chlamydia

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://www.aaabiotech.com/chlamydia-trachomatis-pgp3-d-recombinant-protein-e-coli-elisa/38096>