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Product Datasheet

C. Trachomatis LGV Type-2 EB Preis auf Anfrage RAY-MD-05-0006P

Artikelname	C. Trachomatis LGV Type-2 EB Preis auf Anfrage
Artikelnummer	RAY-MD-05-0006P
Hersteller Artikelnummer	MD-05-0006P
Alternativnummer	RAY-MD-05-0006P
Hersteller	RayBiotech
Kategorie	Proteine/Peptide
Spezies Reaktivität	Bacteria
Produktbeschreibung	Chlamydia trachomatis LGV Type-2 (Strain 434) Elementary Bodies (EB)...
Konzentration	4.7 mg/mL (Bio-Rad Dye Binding Microassay) (minimum concentration 1 mg/mL). Titer is controlled lot-to-lot by ELISA IgG reactivity.
Expression System	Mouse L Cells
Reinheit	Mouse L cells are infected with C. trachomatis elementary bodies. Optimally infected cells are harvested and disrupted by sonication in PBS. Cellular debris is removed using centrifugation.
Formulierung	Purified, Liquid
Formel	PBS, pH 7.2

Application Verdünnung	Should be sonicated immediately prior to use to ensure that the preparation is uniform. Used for both IgG and IgM detection in assays which include EIA with polystyrene and latex solid phases and M capture formats. Each laboratory should determine an opti
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