Chlamydia pneumoniae Infectious Disease

PRODUCT OVERVIEW

Product Name	Chlamydia pneumoniae, Infectious Disease
Full Product Name	Chlamydia pneumoniae (TWAR Strain)
Form/Format	Supplied as a liquid lysate in SPG buffer.
Purity/Purification	Supernatant. Centrifuge to pellet cellular debris. No preservative added.
Preparation and Storage	Aliquot to avoid repeated freezing and thawing and store at -70°C. Aliquots are stable for 6 months after receipt. For maximum recovery of product, centrifuge the original vial after thawing and prior to removing the cap.
Source	TWAR strain CWL-029 cultured in HL cells.
Inactivation	Inactivated by exposing to gamma irradiation. The effectiveness of inactivation is tested by inclusion forming assay. If no inclusions are observed, the antigen is considered inactivated. Result: 0 IFU/ml.
Dry Ice Shipment	Extra charge fee may add to your shipping cost as dry ice is required to ship this product.
Product Categories/Family for Chlamydia pneumoniae infectious disease	Molecular Biology; MB-Infectious Disease
Application Notes for Chlamydia pneumoniae infectious disease	Suitable for use in ELISA and Western Blot. Other applications not tested.
Related Product Information for Chlamydia pneumoniae infectious disease	Chlamydia pneumoniae (TWAR Strain) is a common respiratory pathogen, the causal agent of a variety of mild to moderate respiratory illnesses.
Other Notes	Small volumes of Chlamydia pneumoniae infectious disease vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for Chlamydia pneumoniae purchase	MBS655154 is an infectious disease targeting Chlamydia pneumoniae. Also known as Chlamydia pneumoniae (TWAR Strain).

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Online datasheet: https://www.mybiosource.com/infectious-disease/chlamydia-pneumoniae/655154