

CERTIFICATE OF ANALYSIS

Important Note:	Centrifuge before opening to ensure complete recovery of vial contents.		
Catalog #:	R01701	Lot #:	3I25617
Description:	Mycoplasma pneumoniae Ag (FH) Mycoplasma pneumoniae Antigen, FH Strain		
Source:	Broth Base Medium Strain: FH		
Format:	Purified, Liquid		
Purification:	Centrifugation and Non-ionic detergent containing buffer ex	straction.	
Concentration:	1.4 mg/mL (Dye Binding Assay)		
Buffer:	Phosphate Buffered Saline		
Preservative:	None		
Application:	This antigen preparation should be mixed by vortexing immuniform. Do not sonicate. This preparation may be used as be further purified to meet the needs of a particular assay fo IgM detection in assays, which include EIA, CLIA, Lateral latex solid phases. Each laboratory should determine an opt application. Other applications have not been tested but use excluded.	is in a variety of immuno rmat. The antigen may be Flow and Western Blot w imum working titer for us	assay formats or may used for both IgG and ith polystyrene and in its particular
Storage:	Store at \leq -65°C. Avoid multiple freeze/thaw cycles.		
Inactivation:	Detergent lysis. Effectiveness determined when no detection original culture conditions. Result: No growth detected.	n of growth in two blind p	bassages under the
Safety Note(s):	Refer to the appropriate Safety Data Sheet (SDS) for addition	onal information.	

Brenda Dum

14Sep2017

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY