

Datasheet: 6400-2504

BATCH NUMBER 166224

Description:	NATIVE MYCOPLASMA PNEUMONIAE
Name:	MYCOPLASMA PNEUMONIAE
Format:	Purified
Product Type:	Purified Protein
Quantity:	1 ml

Product Details

Applications	This product has been reported to work in the following applications. This information is derived from testing within our laboratories, peer-reviewed publications or personal communications from the originators. Please refer to references indicated for further information. For general protocol recommendations, please visit <u>www.bio-</u> rad-antibodies.com/protocols.					
		Yes	No	Not Determined	Suggested Dilution	
	ELISA	•				
	Western Blotting					
	Where this product has r necessarily exclude its u a guide only. It is recomr system using appropriate	se in such nended th	procedur at the use	es. Suggested workin r titrates the product f	g dilutions are given as	
Target Species	Bacterial					
Product Form	Inactivated Mycoplasma	pneumon	<i>iae</i> - liquid	I		
Preparation	<i>Mycoplasma pneumonia</i> differential centrifugation nitrogen. 6400-2504 has	and ether	extraction	n. Residual solvent wa	as removed by dry	
Buffer Solution	Phosphate buffered salir	ne				
Preservative Stabilisers	None present					
Approx. Protein Concentrations	Current, batch-specific c	oncentrati	on 2.3 mg	/ml		
Product Information	Native <i>Mycoplasma pn</i> mycoplasma component			• • •	aining soluble	

mətrucu	ons For Use	•	s uniform. This product may her purified to meet the				
Storage		Store at -70°C. Storage in frost-free freezers is not recommended. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the protein. Should this product contain a precipitate we recommend microcentrifugation before use.					
Guarante	90	12 months from date					
Health And Safety Information		Material Safety Datasheet documentation #10209 available at: https://www.bio-rad-antibodies.com/SDS/6400-2504 10209					
		The preparation has the handled appropriately	•	but should sti	ll be treated as infectious ar		
Regulato	ory		,	but should sti	ll be treated as infectious an		

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