

## Datasheet: PUR028 BATCH NUMBER 24211

Description:	PROTEUS MIDI ENDOTOXIN REMOVAL STANDARD SPIN COLUMN PACK
Name:	ENDOTOXIN REMOVAL STANDARD KIT
Format:	MIDI - Spin Columns
Product Type:	Purification Kit
Quantity:	12 UNITS

## **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-rad-antibodies.com/protocols</u> .							
		Yes	No	Not Determined	Suggested Dilution			
	Protein Purification							
	Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures.							
Preservative Stabilisers	94% Preservative base of 20% Aqueous Ethanol 80% 0.1M Sodium Chlor		ntaining:					
Endotoxin Level	This kit can be used for a 3,000 EU the Mini Endot 1,000,000 EU require the	oxin Rem	oval kit is	recommended. Endot	•			
Product Information	This kit offers rapid, one step, high grade (>95%) removal of endotoxin from a wide range of protein solutions, with >90% protein recovery.							
	We recommend reading the Proteus Endotoxin Removal Kit Handbook prior to use.							
	For more information visit Proteus: Protein Purification Spin Kits.							
Reagents In The Kit	12 x Spin Column Plugs 12 x Midi Standard Spin 12 x 50ml Centrifuge Tul Plug Insertion Tool Instructions for use	Columns	-	-				
Additional Reagents	0.2um and 1.2um Svrinc	ie Filter U	nits					

Additional Reagents 0.2µm and 1.2µm Syringe Filter Units

Required		Low Endotoxin Pre-equilibration Buffer e.g PBS pH7.4						
Instructio	ons For Use	Instructions for use can be found at www.bio-rad-antibodies.com/uploads/IFU/PUR028.pd						
Referenc	es	Prevents L AAC.0154 2. Li, J.D. nanopartic	ethal Inhala <u>7-15.</u> & Yin, J. (20 les alleviate	ation Anthrax Infection.	Antimicrob A blar macroph nd regulate T	osule Depolymerase EnvD gents Chemother. pii: age cell membrane-coated h17/regulatory T cell balance		
Storage		DO NOT F	REEZE RE	move resin plugs box ar SIN PLUGS OR STOR at room temperature.				
Guarante	90	Guarantee	ed until date					
Health A Informati	nd Safety ion		w.bio-rad-ar	heet documentation #20 htibodies.com/SDS/PUR		e at:		
Regulatory		For resear	ch purpose:					
rth & South nerica	Tel: +1 800 265 Fax: +1 919 878 Email: antibody_		<b>Worldwide</b>	Tel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bio	Europe -rad.com	Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.com		
To find a b	atch/lot specit	fic datasheet	for this produ	ict please use our online	search tool at	: bio-rad-antibodies.com/datashee		

Printed on 18 Oct 2024

© 2024 Bio-Rad Laboratories Inc | Legal | Imprint