## Datasheet: PUR030 BATCH NUMBER 22151

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

## **Product Details**

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80% 0.1M Sodium Chloride						
This kit can be used for samples with endotoxin loads < 30,000 EU, and is required where up to 1,000,000 EU. For endotoxin loads < 3,000 EU the Mini Endotoxin Removal kit is recommended.						
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.						
12 x Spin Column Plugs containing Endotoxin Binding Resin						
12 x Midi High Capacity Spin Columns (20ml capacity)						
12 x 50ml Centrifuge Tubes						
Plug Insertion Tool						
Instructions for use						
<ul> <li>up to 1,000,000 EU. For endotoxin loads &lt; 3,000 EU the Mini Endotoxin Removal kit is recommended.</li> <li>This kit offers rapid, one step, high grade (&gt;95%) removal of endotoxin from a wide ratio of protein solutions, with &gt;90% protein recovery.</li> <li>We recommend reading the <u>Proteus Endotoxin Removal Kit Handbook</u> prior to use.</li> <li>For more information visit <u>Proteus: Protein Purification Spin Kits</u>.</li> <li>12 x Spin Column Plugs containing Endotoxin Binding Resin</li> <li>12 x Midi High Capacity Spin Columns (20ml capacity)</li> <li>12 x 50ml Centrifuge Tubes</li> <li>Plug Insertion Tool</li> </ul>						

Additional Reag Required	•	0.2μm and 1.2μm Syringe Filter Units Low Endotoxin Pre-equilibration Buffer e.g PBS pH7.4					
Instructions For	Use Instructio	s.com/uploads/IFU/PUR030.pc					
References	•	Lethal Inhala	ule Depolymerase EnvD nts Chemother. pii:				
Storage	DO NOT	Upon receipt of kit, remove resin plugs box and store this at +4°C. DO NOT FREEZE RESIN PLUGS OR STORE AT ROOM TEMPERAT Store remainder of kit at room temperature.					
Guarantee	Guarante						
Health And Safe Information	•	Material Safety Datasheet documentation #qtec44-8 available at: https://www.bio-rad-antibodies.com/SDS/PUR030 gtec44-8					
	Not requ						
Regulatory For research purposes		s only					
th & South         Tel: +1 800 265 7376         Worl           erica         Fax: +1 919 878 3751           Email: antibody_sales_us@bio-rad.com		Worldwide	Tel: +44 (0)1865 852 700 <b>Europe</b> Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bio-rad.com		Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.con		
To find a batch/lot	specific datashee	et for this produ	ict, please use our online 'M350466:190307'	search tool at:	bio-rad-antibodies.com/datashee		
			Printed on 18 Oct 2024				

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