

Datasheet: PUR015 BATCH NUMBER 21231

Description:	PROTEUS PROT	EIN G MINI PURIF	ICATION SPIN COLUM	N PACK		
Name:	ANTIBODY PURIFICATION KIT PROTEIN G					
Format:	MINI - Spin Colum	nns				
Product Type:	Purification Kit					
Quantity:	48 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 <a href="http://www.bio-
rad-antibodies.com/protocols">www.bio- rad-antibodies.com/protocols.YesNoNot DeterminedSuggested Dilution					
	Protein Purification	•				
Preservative Stabilisers	a guide only. It is recomr system using appropriate 20% Ethanol			r use in their own		
Product Information	See Binding affinities for	Protein A and G				
	Recommended Reading - Proteus Protein A Purification Handbook					
	For more information visit Proteus: Protein Purification Spin Kits					
Reagents In The Kit	48 x Protein G Spin Colu 48 x Spin Columns 96 x 2.2 ml Centrifuge To Plug Insertion Tool Instructions	-				
References	1. Bekesova S <i>et al.</i> (20 protein fractions. <u>J Prote</u>	, .		oglogulin-derived		

Storage	Store at +4°C. DO NOT FREEZE.
Guarantee	Guaranteed until date of expiry. Please see product label.
Health And Safety Information	Material Safety Datasheet documentation #qtec44-6 available at: https://www.bio-rad-antibodies.com/SDS/PUR015 qtec44-6 Not required
Regulatory	For research purposes only

Related Products

Recommended Useful Reagents

MOUSE MONOCLONAL ANTIBODY ISOTYPING TEST KIT (MMT1) RAT MONOCLONAL ANTIBODY ISOTYPING TEST KIT (RMT1) MYCOPLASMA REMOVAL AGENT (BUF035) PROTEUS PROTEIN A MINI PURIFICATION SPIN COLUMN PACK (PUR007)

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America	Fax: +1 919 878 3751		Fax: +44 (0)1865 852 739		Fax: +49 (0) 89 8090 95 50
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To find a batch/lot specific datasheet for this product, please use our online search tool at: bio-rad-antibodies.com/datasheets 'M350463:190307'

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