

## Datasheet: PUR015 BATCH NUMBER 170211

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-&lt;br&gt;rad-antibodies.com/protocols">www.bio-</a> 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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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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