

## Datasheet: PUR015

**BATCH NUMBER 24341**

|                      |  |
|----------------------|--|
| <b>Description:</b>  | PROTEUS PROTEIN G MINI PURIFICATION SPIN COLUMN PACK |
| <b>Name:</b>         | ANTIBODY PURIFICATION KIT PROTEIN G                  |
| <b>Format:</b>       | MINI - Spin Columns                                  |
| <b>Product Type:</b> | Purification Kit                                     |
| <b>Quantity:</b>     | 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 [www.bio-rad-antibodies.com/protocols](http://www.bio-rad-antibodies.com/protocols).

|                      | 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. Suggested working dilutions are given as a guide only. It is recommended that the user titrates the product for use in their own system using appropriate negative/positive controls.

#### Preservative Stabilisers

20% Ethanol

#### Product Information

See [Binding affinities for Protein A and G](#)

Recommended Reading - [Proteus Protein G Purification Handbook](#)

For more information visit [Proteus: Protein Purification Spin Kits](#)

#### Reagents In The Kit

48 x Protein G Spin Column Plugs  
 48 x Spin Columns  
 96 x 2.2 ml Centrifuge Tubes  
 Plug Insertion Tool  
 Instructions

#### References

1. Bekesova S *et al.* (2012) N-glycans in liver-secreted and immunoglobulin-derived protein fractions. [J Proteomics. 75 \(7\): 2216-24.](#)
2. Goldman, R. (2012) Glycomic Analysis of Prostate Cancer. Medicine and Medical Research Award Number: W81XWH-09-1-0202

|                                      |  |
|--------------------------------------|--|
| <b>Storage</b>                       | Store at +4°C. DO NOT FREEZE.  |
| <b>Guarantee</b>                     | Guaranteed until date of expiry. Please see product label.   |
| <b>Health And Safety Information</b> | Material Safety Datasheet documentation #20510 available at:<br><a href="https://www.bio-rad-antibodies.com/SDS/PUR015">https://www.bio-rad-antibodies.com/SDS/PUR015</a><br>20510<br>Not required |
| <b>Regulatory</b>                    | 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](https://www.bio-rad-antibodies.com/datasheets)  
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