

## **rProtein A/Protein G Sepharose 4 FF GraviTrap columns**

### **Product Information**

**Cat#No#** rP-060P

### **Product Overview**

rProtein A Protein G GraviTrap contains ten columns with 1 mL 50% rProtein A Sepharose Fast Flow and 50% Protein G Sepharose 4 Fast Flow resins.

### **Characteristic**

For general-purpose purification of monoclonal and polyclonal antibodies.

Suitable when the affinity for protein A and protein G is not known.

GraviTrap prepacked gravity flow columns enable simple one-step purification of proteins in 30 min without the need for equipment.

High purity: > 95% in one step.

High protein recovery (typically 70% to 80%) due to high binding capacity of ~ 35 mg IgG/mL resin.

### **Applications**

Fast and efficient manual purification of monoclonal and polyclonal antibodies.

### **Ligand**

Protein A ; Protein G

### **Dynamic binding capacity**

Approx. 35 mg human IgG/column

### **Storage**

2-8°C, 20% Ethanol

### **Shipping**

20% ethanol

### **Column volume**

1 ml

### **Material**



## **rProtein A/Protein G Sepharose 4 FF GraviTrap columns**

Polypropylene (PP) barrel, Polyethylene (PE) frits

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**Scale**

Lab

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**Format**

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Prepacked column

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