

## Empty Micro-spin Chromatography Columns



GVS Empty Micro-spin Chromatography Columns are designed for easy and efficient small-scale protein purification. Researchers can pack a wide range of chromatography resins to purify proteins of interest using a microcentrifuge.

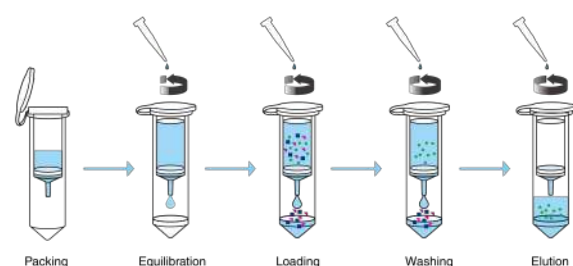
Researchers can pack columns with their own chromatographic media using different separation mechanisms (e.g., immunoaffinity, ion exchange, size exclusion, reverse phase) to realize various applications.

### Features

- Tubes are made of high quality medical-grade polypropylene
- Sintered UHMW-PE Frits with excellent solvent compatibility
- Suitable for 1.5 mL and 2.0 mL microcentrifuge tubes
- Volume of spin column: 800  $\mu$ L
- Volume of resin: 20-500  $\mu$ L

### Applications

Affinity chromatography, desalting, IP, co-IP



### Ordering information

Product Code	Description	Qty.
SCB020A1001A	2 mL Empty Micro-spin Chromatography Columns, including Collection Tubes (2.0 mL), Spin Columns (800 $\mu$ L, with lids), Frits and Bottom Caps	100 Pcs/PK
SCB020A1101A	2 mL Empty Micro-spin Chromatography Columns, including Collection Tubes (2.0 mL), Spin Columns (800 $\mu$ L, without lids), Frits and Bottom Caps	100 Pcs/PK
SCB015A1102A	1.5 mL Empty Micro-spin Chromatography Columns, including Collection Tubes (1.5 mL), Spin Columns (800 $\mu$ L, without lids), Frits and Bottom Caps	100 Pcs/PK

## Empty Spin Chromatography Columns



GVS Empty Spin Chromatography Columns are designed for easy and efficient large-scale protein purification.

### Features

- Tubes are made of high quality medical-grade polypropylene
- Sintered UHMW-PE Frits with excellent solvent compatibility
- Suitable for 15 mL and 50 mL centrifuge tubes
- Volume of spin column: 4 mL/22 mL

### Application

Affinity chromatography, desalting, IP, co-IP

### Ordering information

Product Code	Description	Qty.
SCB150A300A	15 mL Empty Spin Chromatography Columns, including Collection Tubes (15 mL), Spin Columns (4 mL), Frits and Bottom Caps	50 Pcs/PK
SCB500A200A	50 mL Empty Spin Chromatography Columns, including Collection Tubes (50 mL), Spin Columns (22 mL), Frits and Bottom Caps	20 Pcs/PK