

Pierce[®] Centrifuge Columns, 0.8 ml

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Number	Description
89868	Pierce Centrifuge Columns, 0.8 ml , 50 columns and caps
89869	Pierce Centrifuge Columns, 0.8 ml , 4 × 50 columns and caps Total volume: 800 µl Suggested resin volume: 40-400 µl Filter type, pore size: Polyethylene filter, ~30 µm pore size Receiver tube: Fits standard microcentrifuge tubes (e.g., Product No. 69700) Caps: O-ring screw-top cap Twist-off bottom Storage: Upon receipt store at ambient temperature.

Procedure for General Use

Pierce Centrifuge Columns, 0.8 ml, are empty, disposable microcentrifuge spin columns that may be used with various media for a rapid and inexpensive batch alternative to gravity- or pressure-based chromatographic methods. These 0.8 ml Centrifuge Columns fit into standard microcentrifuge tubes for use in a fixed-angle rotor microcentrifuge.

Note: Ensure that the column filter disc is securely in place before use. Pierce Centrifuge Columns are single-use devices.

1. Add 40-700 µl of chromatographic resin to a column.
2. Place column into a standard microcentrifuge tube for resin equilibration, sample processing and sample collection.
3. Twist off bottom tip of column before centrifugation.

Note: Do not snap off bottom. To remove, twist slightly in one direction followed by the other direction. If required, forceps may be used to aid in tip removal.

4. Recommended centrifuge speed: 500-10,000 × g.
5. Loosen the top screw cap one-quarter turn before centrifuging.

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Current versions of product instructions are available at www.thermo.com/pierce. For a faxed copy, call 800-874-3723 or contact your local distributor.

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