

Antibody Conjugate Purification Kit for 50–100 µg

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Revision A.0

Detailed protocol is available online at www.lifetechnologies.com/manuals.

WARNING! For every chemical, read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from www.lifetechnologies.com/support.

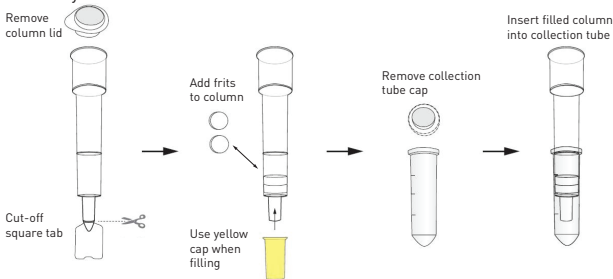
Component	Amount	Storage
Purification resin (Component A)*	10 mL	<ul style="list-style-type: none">• 2–8°C• Do not freeze
Spin filters (Component B)	5 each	
Collection tubes, 2 mL (Component C)	5 each	
* in PBS, pH 7.2, 2 mM azide		

Note: Because the preparation of the purification column takes ~15 minutes, you may wish to begin during the labeling reaction.

1. Assemble the Purification column as shown in Figure 1 and place it in a 13 × 100-mm glass tube.
2. Prepare 1.5 mL of resin bed and centrifuge the column at 1100 × *g* for 3 minutes.

For Research Use Only. Not for use in diagnostic procedures.

3. Add the reaction mix dropwise onto the center of the spin column and allow the solution to absorb into the resin bed.
4. Centrifuge the column at $1100 \times g$ for 5 minutes to collect the labeled antibody.



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