

Human B Cell Research Products

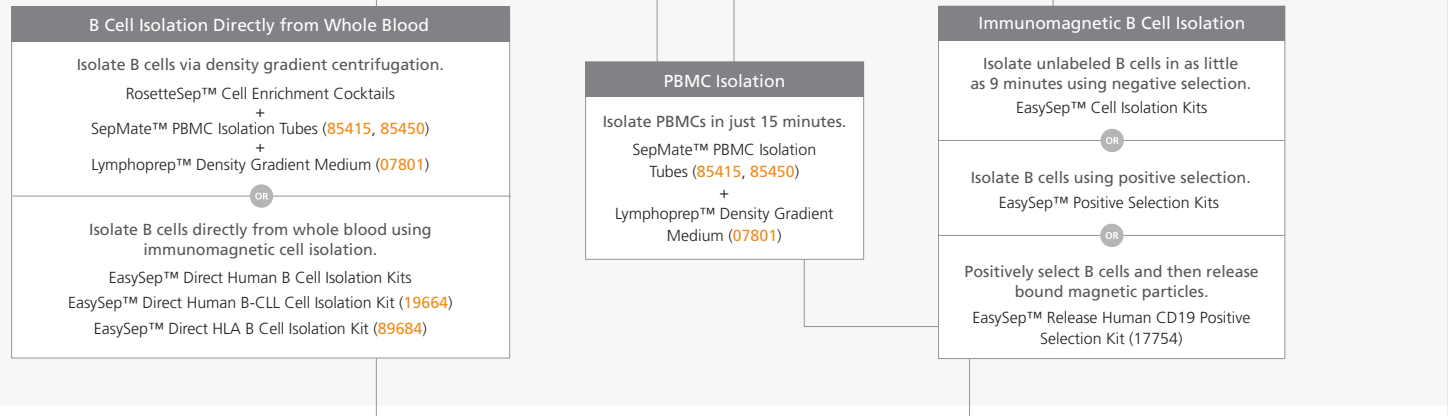
From starting samples to B cell analysis reagents, explore our complete portfolio of products* to support your human B cell research workflow.

Source Your Starting Sample

Human Primary Cells

Begin your B cell workflow with a variety of starting samples, such as whole blood, leukopaks, or cord blood, or start directly from fresh or frozen primary cells.

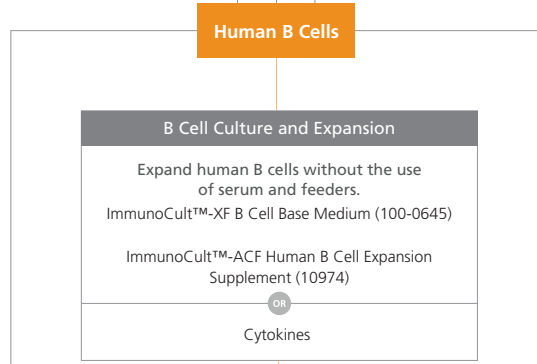
Isolate Human B Cells



Culture and Expand Human B Cells

Why Use Our Cell Separation Technologies?

- FAST.** Isolate various B cell subsets in as little as 9 minutes.
- VERSATILE.** Isolate cells from virtually any sample source.
- HIGH PURITY.** Achieve up to 99% cell purity with high recoveries.
- GENTLE.** Obtain viable, functional cells without the need for columns and washes.
- AUTOMATABLE.** Scale up your cell separation throughput using RoboSep™ instruments.

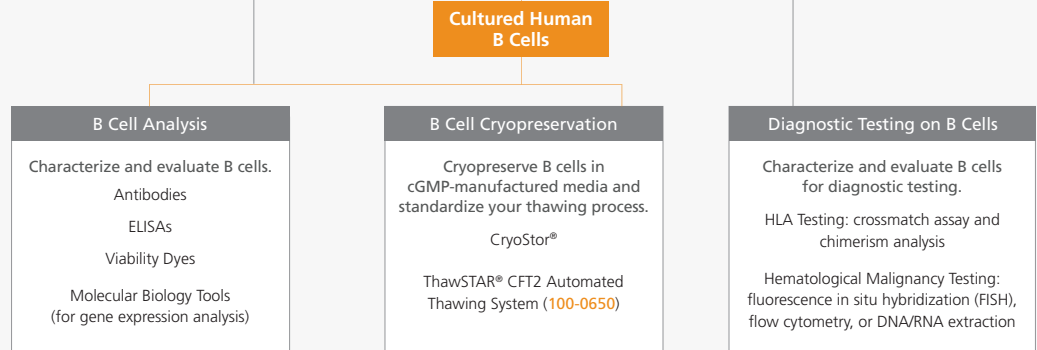


Analyze and Cryopreserve Human B Cells

Catalog #s shown in ()

*Certain products are only available in select territories. Please contact your sales representative or the Product & Scientific Support team at techsupport@stemcell.com for further information.

Learn more at www.stemcell.com/bcellresearch



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