

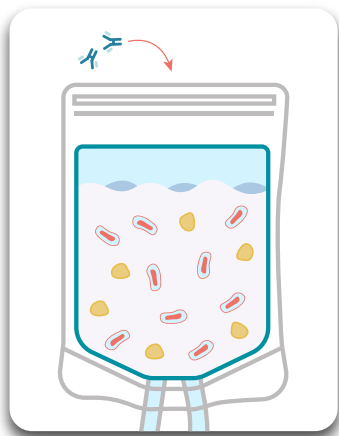


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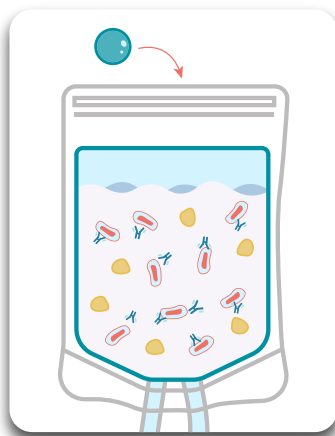
Cell Isolation Kits for Cell Therapy

with Akadeum Microbubbles

Powerful large-scale cell isolation from leukopak materials!



1 Label Cells



2 Bind Microbubbles



3 Separate Cells

Better Cells. Better Science.

Isolate cells directly from leukapheresis material without the need for lysis or density gradient centrifugation using our negative selection Human Leukopak Cell Isolation Kits or positive selection with our Human T Cell Activation and Expansion Kit. Our novel buoyancy-based isolation kits were developed with BACS™ Microbubbles to isolate cells from leukopak material that are ready for a wide variety of downstream applications!

Why Akadeum Microbubbles?



Higher Yield



Increased Scalability



Healthier Cells



Saves Time



Eco Friendly

Contact Us

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Ann Arbor, MI 48103

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734.707.1233
info@akadeum.com

#FL1300000A03



Now Offering GMP Grade Products!

Akadeum GMP Grade products are manufactured under conditions and practices required by the GMP regulations. Customers can rest assured they will receive a product with quality built into the design and manufacturing process at every step.

Better Cells. Better Science.

Catalog Number	Product Name
13210-221GMP	Human T Cell Leukopak Isolation Kit - GMP
13210-221	Human T Cell Leukopak Isolation Kit
13210-223	Human PBMC Leukopak Isolation Kit
13210-223T	Human PBMC Leukopak Isolation Kit - Research Scale
13310-224GMP	Human T Cell Selection, Activation, and Expansion Kit - GMP
13310-224	Human T Cell Selection, Activation, and Expansion Kit
13510-231GMP	Human T Cell Depletion Kit - GMP (1 Billion Cells)
113510-231	Human T Cell Depletion Kit (1 Billion Cells)
13510-232GMP	Human T Cell Depletion Kit - GMP (5 Billion Cells)
113510-232	Human T Cell Depletion Kit (5 Billion Cells)



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