

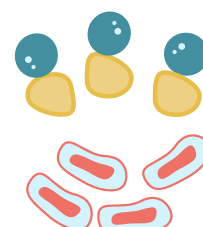
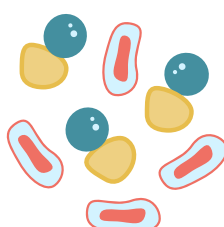
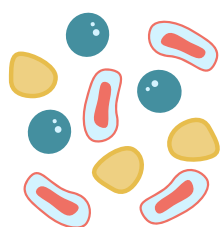


**AKADEUM**  
LIFE SCIENCES

# Leukopak-Scale Cell Isolation Kits

## with BACS™ Microbubbles

Powerful large-scale cell isolation from leukopak materials!



### Better Science Relies on Better Cells

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

### Contact Us

Akadeum Life Sciences  
674 S Wagner Rd  
Ann Arbor, MI 48103

[Akadeum.com](http://Akadeum.com)  
734.707.1233  
[info@akadeum.com](mailto:info@akadeum.com)

### Why BACS™ Microbubbles?



Say goodbye to  
Ficoll and lysis



Industry leading  
recovery



Scalable to fit  
your needs



Gentle on  
fragile cells



Results in less  
than an hour



Painless platelet  
removal



## 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.

## Microbubble Leukopak Cell Isolation Kits Bring Unmatched Value to Your Research!

Catalog	Product	Yield	Scalability	Viability/ Cell Health	Time	Eco Friendly
13210-221 GMP	Microbubble Leukopak Human T Cell (GMP)	✓	✓	✓	✓	✓
13210-221	Microbubble Leukopak Human T Cell (RUO)	✓	✓	✓	✓	✓
13210-222	Microbubble Leukopak Human CD4+ T (RUO)	✓	✓	✓	✓	✓
13210-223	Microbubble Leukopak Human PBMC (RUO)	✓	✓	✓	✓	✓
13310-224	Human T Cell Activation & Expansion	✓	✓	✓	✓	✓