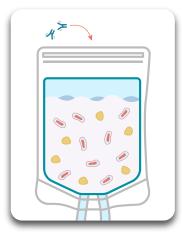
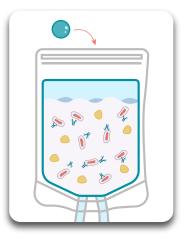


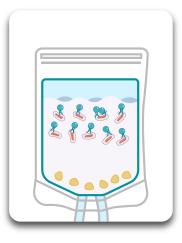
Cell Isolation Kits for Cell Therapy

with Akadeum Microbubbles

Healthier Cells for Better Therapies









2 Bind Microbubbles

3 Separate Cells

The path to better cell therapy workflows starts with Akadeum

Achieve superior cell health and viability while improving the production and engineering efficiency of therapeutic CAR-T cells with Akadeum's cell isolation kits.

T Cell Leukopak Isolation

Negative selection at scale for untouched cells

T Cell Selection Activation and Expansion

Less exhausted cells for better T cell production

T Cell Depletion

Removal of unedited T cells for allogeneic workflows

All automatable on the Alerion™ Microbubble Cell Separation System.

Contact Us

Akadeum Life Sciences® 674 S Wagner Rd Ann Arbor, MI 48103 Akadeum.com 734.707.1233 info@akadeum.com



Faster. Gentler. Better Outcomes.

Clinical Ready kits are tested for manual use per ISO 20399 and ISO 10993. RUO kits and GMP kits are currently compatible with the AlerionTM Microbubble Cell Separation System. Clinical Ready versions of the kits, compatible with the AlerionTM System, will be released soon.

Customers can rest assured they will receive a product with quality built into the design and manufacturing process at every step.

| Catalog Number | Product Name |
|-----------------|---|
| 13210-221 | Human T Cell Leukopak Isolation Kit – RUO |
| 13210-221GMP | Human T Cell Leukopak Isolation Kit – GMP |
| 13310-224 | Human T Cell Selection Activation , and Expansion Kit – RUO (800 Million) |
| 13310-224GMP800 | Human T Cell Selection, Activation, and Expansion Kit – GMP (800 Million) |
| 13310-224CR800 | Human T Cell Selection, Activation, and Expansion Kit – CR (800 Million) |
| 13510-231 | Human T Cell Depletion Kit – RUO (1 Billion) |
| 13510-232 | Human T Cell Depletion Kit – RUO (5 Billion) |
| 13510-232GMP | Human T Cell Depletion Kit – GMP (5 Billion) |
| 13510-232CR | Human T Cell Depletion Kit – CR (5 Billion) |

For more information about Akadeum Products and the power of Microbubbles, visit Akadeum's website: akadeum.com

