PARSE BIOSCIENCES
A QIAGEN company

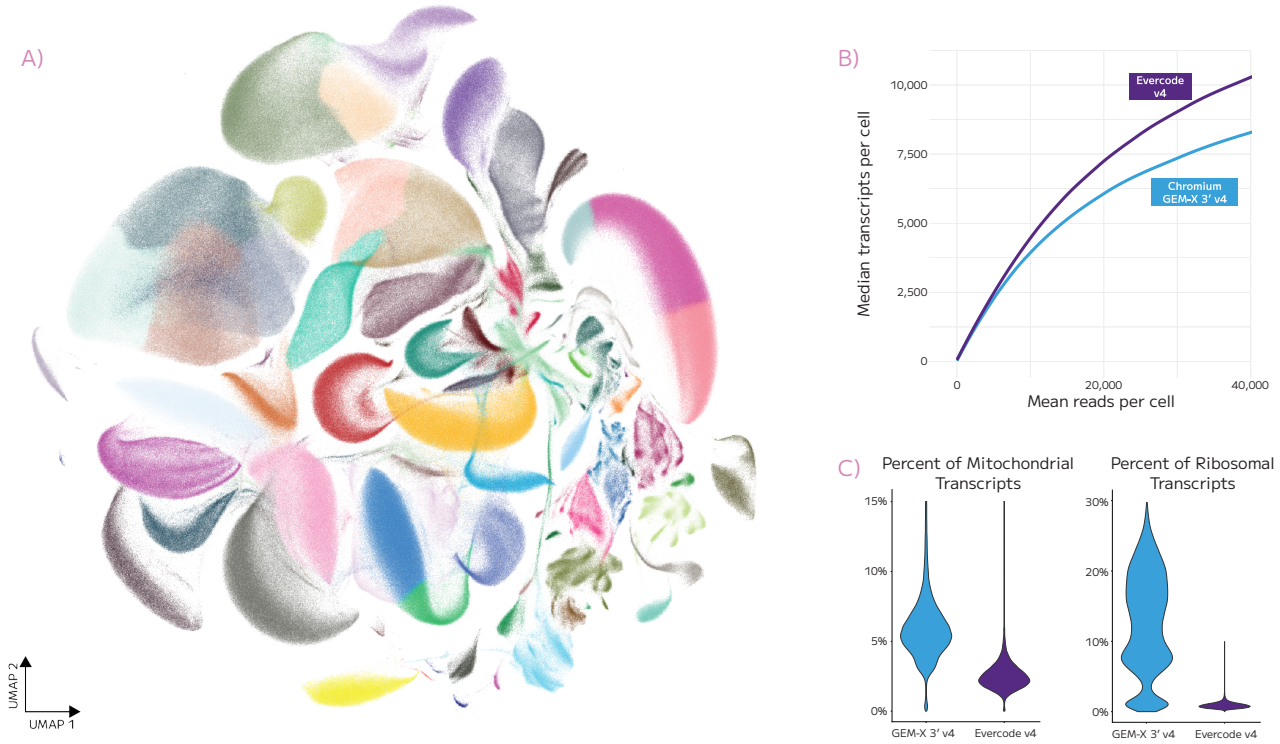
Evercode™ Whole Transcriptome

Scalable Single Cell Sequencing, No Instrument Required

Evercode™ split-pool combinatorial barcoding delivers unmatched scalability, flexibility, and data quality without the need for specialized instrumentation. Cells are fixed and permeabilized up front, turning them into their own reaction vessels and preserving the transcriptome at the moment of collection. This powerful approach allows researchers to batch and process samples on their own schedule, free from the limitations of traditional single cell workflows.

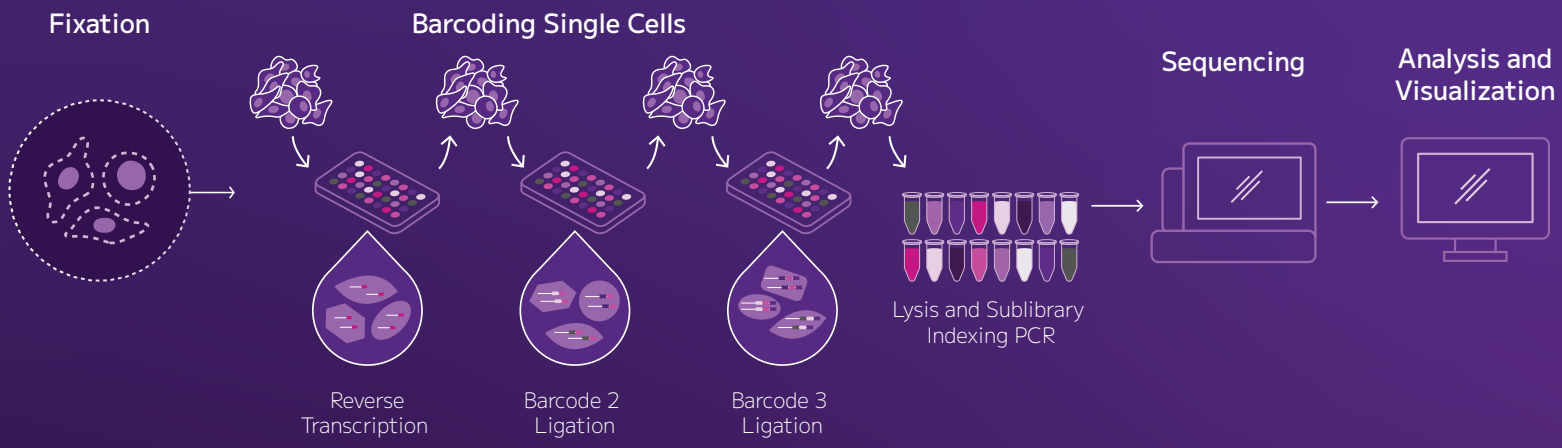
- Flexible Scalability
- Unmatched Data Quality
- No Instrument Required
- Fix the Moment, Run it Later

High-quality Single Cell at the Scale your Study Demands



(A) UMAP visualization of 5,011,382 nuclei from seven flash-frozen mouse tissues profiled with Evercode Nuclei Fixation and Evercode WT Penta. (B,C) PBMC benchmarking dataset comparing Evercode WT v4 and Chromium GEM-X 3' v4, showing gene detection across sequencing depths (B) and mitochondrial and ribosomal protein-coding gene transcript percentages after standard QC filtering (C).

Instrument-Free, Automation-Compatible



Built for Real-world Single Cell Studies

"The ability to store fixed frozen cells greatly simplifed our time course experiment."
— Merick Pierson Smela
Church Lab, Harvard University

"One assay works with all our samples, no matter the size."
— Zhenhe Zhang, University of Washington Medicine, Cardiology

"We detected rare cell types with Evercode's higher sensitivity."
— Yi Xie, Jacques Behmoaras & Enrico Petretto
Duke-NUS Medical School

"Parse has been a true partner, from data generation and technology to empowering the scientific community."
— Johnny Yu, CTO
Tahoe Therapeutics

Flexible to Match Your Study Scale

Kits

Evercode MAX WT | **Evercode WT Penta** | **Build Your Experiment**

Services

EVERCODE GIGALAB
Single cell sequencing services for 10M+ cell projects

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For research use only. Not for use in diagnostic procedures.

Explore Evercode WT Resources

Evercode WT Product Sheet - Version 3.0
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