



System
Biosciences
A CELLBIO SCIENTIFIC COMPANY

ExoQuick® UltraPure

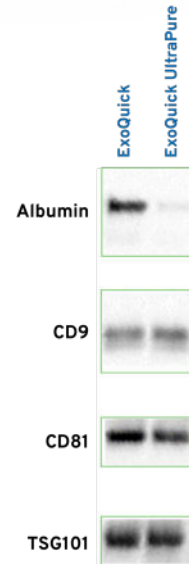
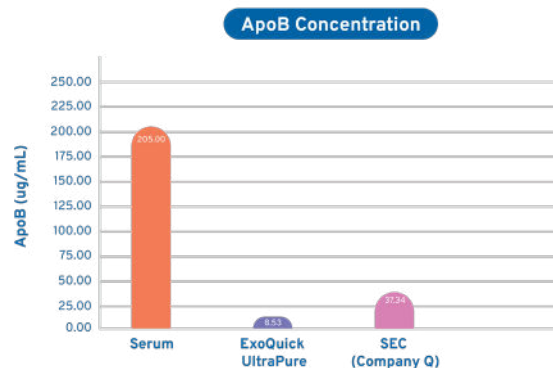
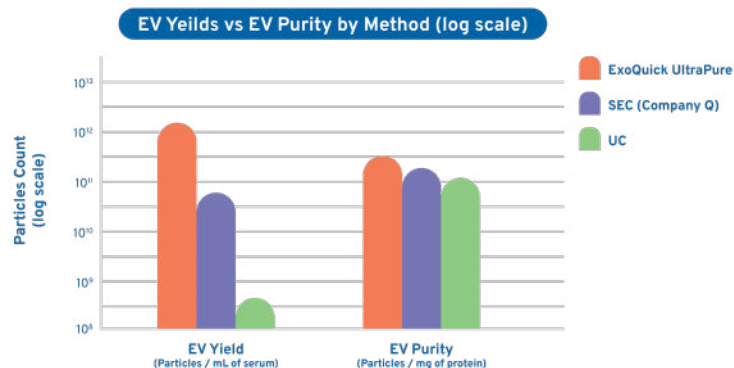
Purer EVs. Higher Yields. Ultra Performance.

Why choose between yield and purity? With SBI's ExoQuick® UltraPure, you get both. This next-generation hybrid EV isolation kit combines gentle precipitation with advanced spin-column technology to deliver maximum yields of pure, apoB-free, intact EVs in just 20 minutes—no ultracentrifuge required.

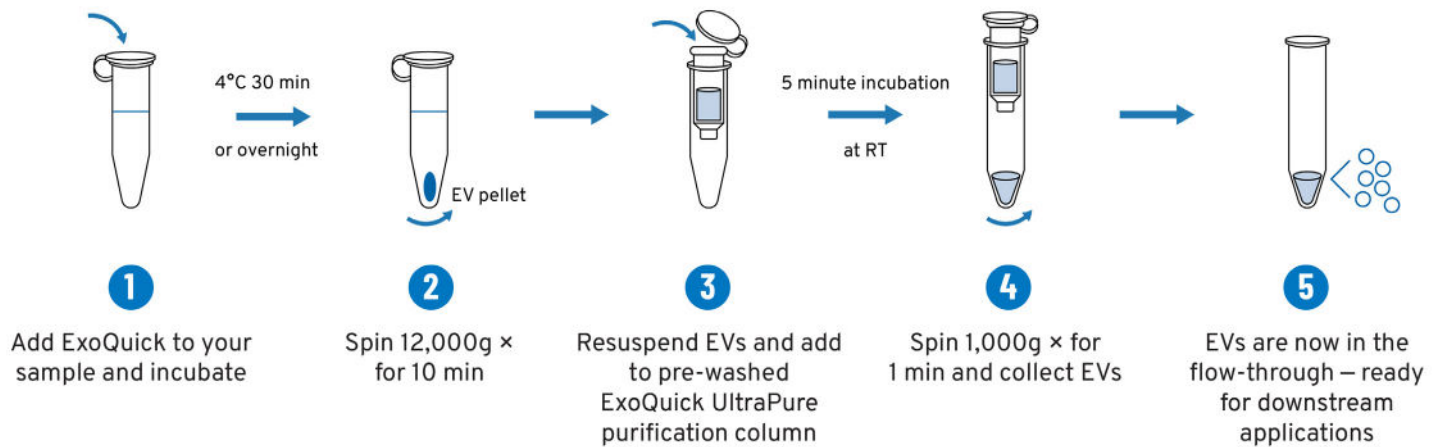


Why Researchers Choose ExoQuick® UltraPure

- ✓ Dual-Action Power – Precipitation + mixed-mode spin columns = purity & yield in one kit.
- ✓ Superior Recovery – $>10^3$ X higher yield vs. UC and >25 X vs. SEC.
- ✓ Cleaner EVs – ~96% ApoB removal and reduced albumin carry-over.
- ✓ High-Quality Cargo – Strong EV marker retention (CD9, CD81, TSG101) and BioAnalyzer-verified RNA.
- ✓ Small Sample Ready – Works with just 100–250 μ L serum/plasma.
- ✓ Fast Workflow – Isolate pure EVs in 20 minutes, no ultracentrifuge required.



How does it work?



Applications



EV nucleic acid & protein profiling



EV quantification & characterization



EV engineering & cargo loading



In vivo / ex vivo
EV delivery



Biomarker discovery



Therapeutic development

CAT #EQ UltraPure



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Have questions? Talk to an EV Specialist today
1-888-266-5066 | systembio.com/contact-us