

Exosome Isolation Columns (SEC)

The most suitable method to isolate exosomes from biological samples.



Save Time

Easy and rapid method
(15 min)



Great Recovery

Method that Maximizes
Recovery (>50%)



High Purity

Protein Removal & HDL
Purification



No Aggregation

Reducing risk of protein
complex formation

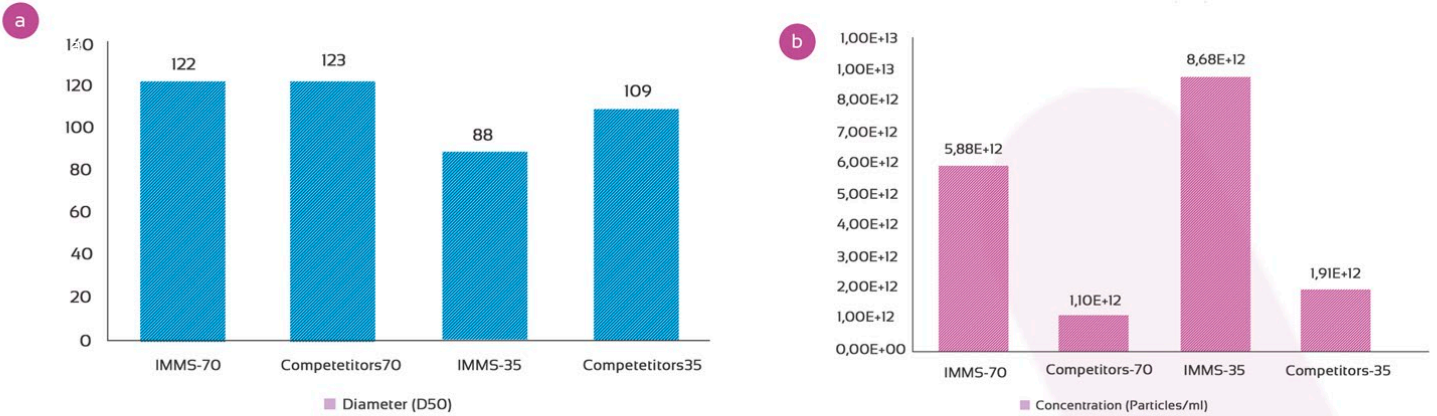




✓ Rapid & Reliable
EVS SEC 35 NM

✓ Reusable and efficient
EVS SEC 70 NM

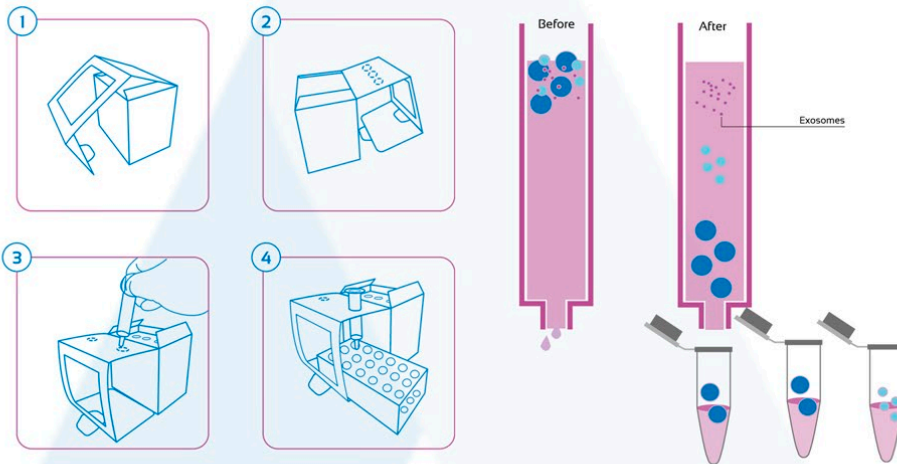
Greater performance isolating exosomes



A comparison was made using columns competitor, obtaining Immunostep columns a better performance in terms of recovery.

- a** Comparison of the diameter of the isolated particles by column type. The D50 value means 50% of the particles have that diameter or less.
- b** Concentration (particles / ml) obtained from purifying plasma (500 µl).

Successfully separating different EVs sizes



Separating exosomes from important contaminants.

Each column efficiently removes background proteins, lipids, solutes, and other contaminants to improve the sensitivity and accuracy of downstream assays.

We know how to help you with your exosome research