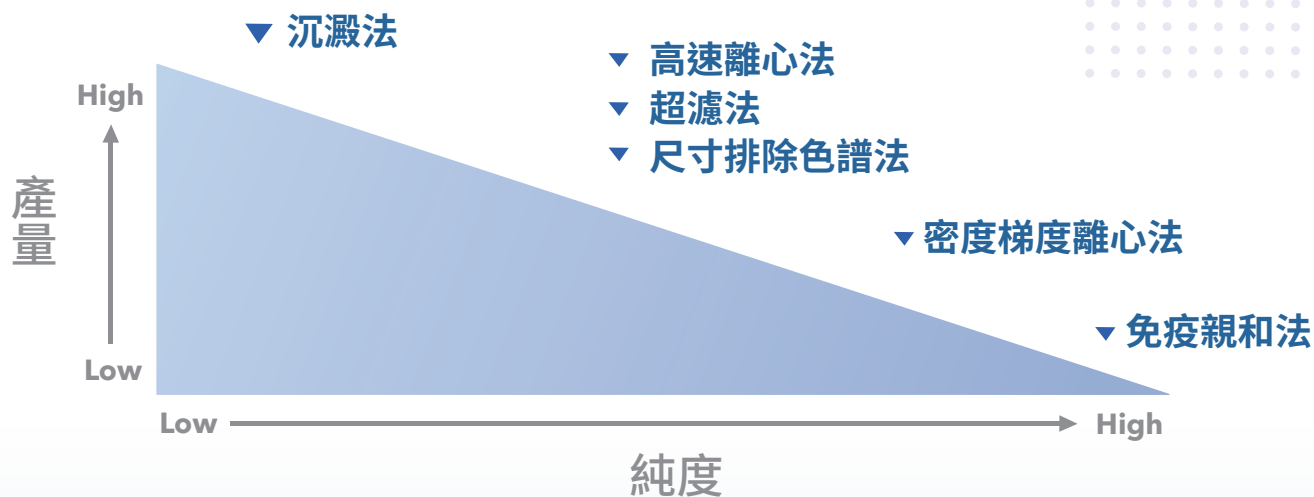
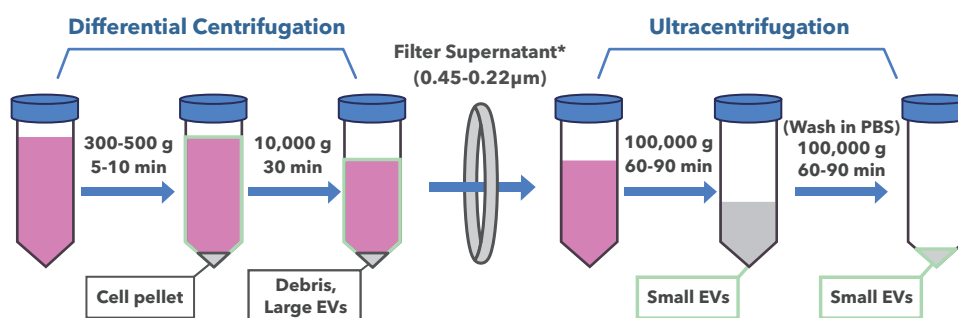




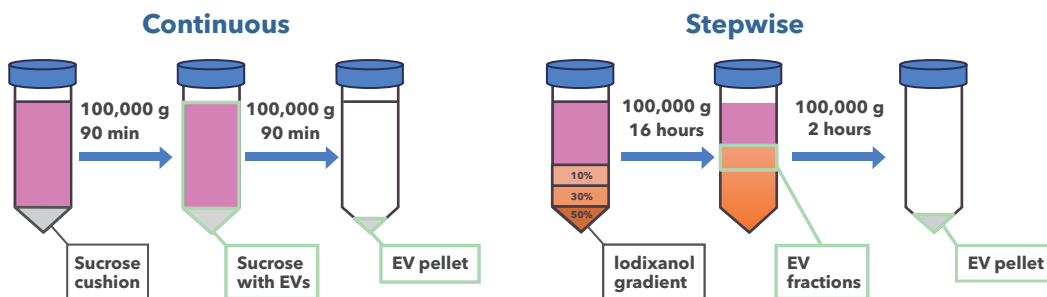
Ultracentrifugation with differential centrifugation

(高速離心法) : 中產量 + 中純度



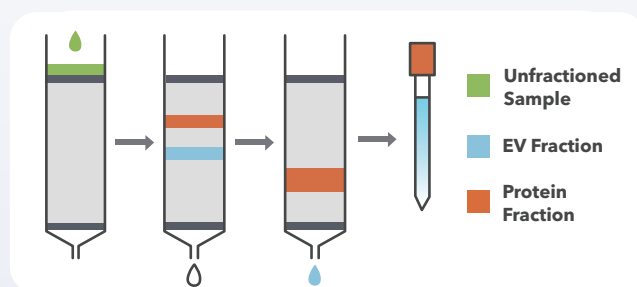
Density gradient centrifugation

(密度梯度離心法) : 低產量 + 高純度



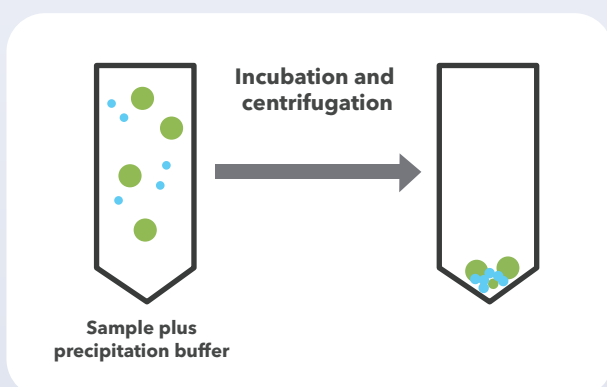
Size-Exclusion Chromatography (SEC)

(尺寸排除色譜法) : 中產量 + 中純度



產品	適用檢體
EV SEC Columns NBP3-11763	2 mL plasma or concentrated conditioned media and urine
EV MaxiSEC Columns NBP3-11764	20 mL concentrated conditioned media

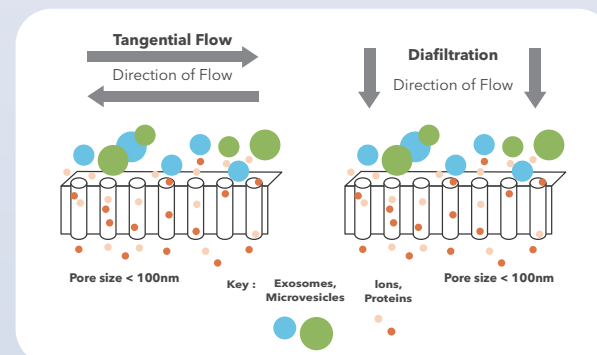
Precipitation (沉澱法) : 高產量 + 低純度



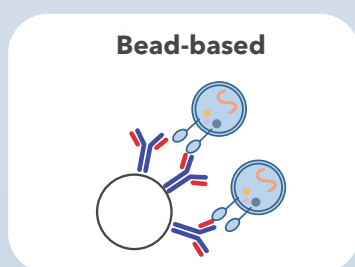
產品	適用檢體
EV Precipitation Solution (Blood) NBP3-11765	EVs from small volumes (100-250 μ L) of plasma and serum
EV Precipitation Solution (Cell Culture) NBP3-11767	EVs from up to 5 mL of cell culture supernatant
EV Precipitation Solution (Urine) NBP3-11766	EVs from up to 20 mL of urine

Ultrafiltration (超濾法) : 中產量 + 中純度

產品	適用檢體
Tangential Flow Filtration (TFF)-EV Concentrator NBP3-11762	For concentration of dilute matrices like urine and cell culture medium prior to EV isolation.



Immunoaffinity capture (免疫親和法) : 低產量 + 高純度



產品	適用檢體
CD9 Immunobeads for Exosome Isolation NBP3-11768	Isolation of exosomes from plasma, serum, and concentrated urine.
CD63 Immunobeads for Exosome Isolation NBP3-11769	Isolation of exosomes from conditioned cell media.



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