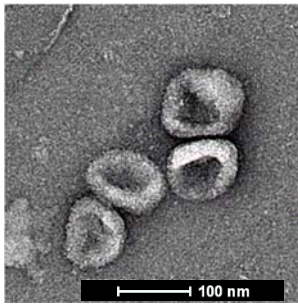


## Get rid of ultracentrifugation and isolation kits Clara isolates exosomes for you!

Extracellular vesicles (EVs), particularly exosomes, have been recognized as potent vehicles of intercellular communication, both in prokaryotes and eukaryotes, due to their capacity to transfer proteins, lipids and nucleic acids and influence on various physiological and pathological functions of both recipient and parent cells. Clara strived to provide cutting-edge lab tools for next-generation isolation of exosomes and microvesicles from a wide range of biological samples. The technology is derived from four invention patents, which is highly specific to exosome subtypes for discovering signaling pathways and biomarkers, diagnosing diseases, and developing therapeutic delivery.



Clara has well-established protocols and skills using patented devices and beads for providing high-efficient isolation of exosomes and their subtypes. The characterization services include surface markers identification, size distribution, and concentration measurement.



Isolate exosomes from human body fluids, such as plasma, serum, ascitic fluid, and urine.

\$ 20 / 1 mL



Isolate exosomes from culture media, such as cell line or tissue culture media

\$ 20 / 10 mL



Isolate exosomes from animal and plant-derived fluids, such as cow milk, plant extract, and animal body fluids

\$ 20 / 1 mL

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