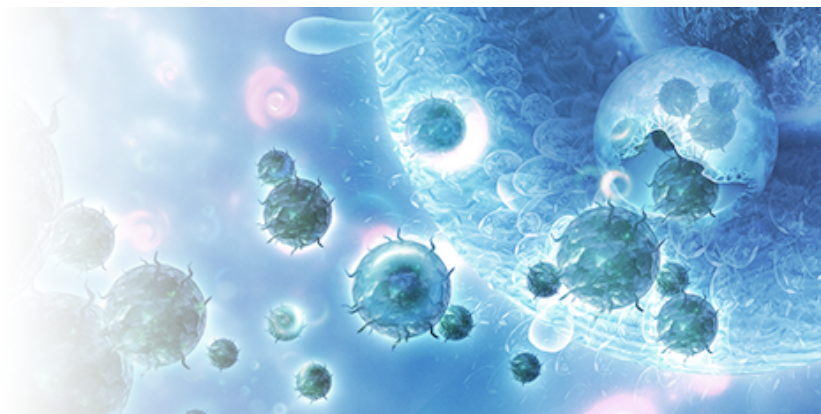




Exosome Capture and Isolation Kits (For Cell Culture Media/Urine) (Combination)

Cat. No.: EIK-09

This product is for research use only and is not intended for diagnostic use.

Size	10 reactions
Storage Conditions	2-8°C, Do not freeze!
Shipment Conditions	Gel Pack
Sample Type	Cell Culture Media/Urine
Application	Exosome capture and isolation from cell culture supernatant or urine. The isolated exosomes can be used for Western Blot, Transmission Electron Microscopy, Flow Cytometry, Labeling& Tracking and qRT-PCR, etc.

Product Introduction This product is a rapid and convenient method for the efficient capture and isolation of exosomes from cell culture supernatant or urine. The kit is for the selective capture distinct sub-populations of exosomes based on CD9/63/81 surface markers.

Package Contents	Product Components	Volume	Part Number	Storage Conditions
	Mixture of CD9, CD63, CD81 Capture Beads. (Beads diameter: 1.0 µm Solid content: 10 mg/mL)	1.0 ml	EIK-09-01	2-8°C
	Washing Buffer	30 ml	EIK-09-02	2-8°C
	Exosome Elution Buffer	0.5 ml	EIK-09-03	2-8°C

User Supplied Reagents and Equipment Glass tubes
PBS buffer