



Bacterial MVs Isolation Max Kit (For Bacterial Culture Media)

Cat. No.: EIK-11

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	Bacterial Culture Media
Application	Exosome isolation for different vesicles produced by Gram-negative bacteria and Gram-positive bacteria. The isolated MVs can be used for particle size analysis, nucleic acid extraction, Western Blot and so on.

Product Introduction This product is a rapid and convenient method for the efficient isolation of exosomes from bacterial culture media, which can deal with 40 ml bacterial culture medium at a time. The kit is based on the principle of affinity resin chromatography to capture various membranous vesicles in the bacterial culture medium, with high yield and high purity characteristics, providing an alternative to ultracentrifugation.

Package Contents	Product Components	10 assays	Part Number	Storage Conditions
	Binding Buffer	40 ml	EIK-11-01	2-8°C
	Binding Resin	16 ml	EIK-11-02	2-8°C
	Washing Buffer	40 ml	EIK-11-03	2-8°C
	Elution Buffer	16 ml	EIK-11-04	2-8°C
	Spin Columns/Collection Tubes 15 ml	10	EIK-11-05	RT
	Centrifuge Tubes 15 ml	10	EIK-11-06	RT

Note! The reagents should be mixed well before use.