

Product Datasheet

EV MiniSEC Columns **NBP3-41043-10Columns**

Unit Size: 10 Columns

Store at 4C.

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NBP3-41043-10Columns

EV MiniSEC Columns

Product Information

Unit Size	10 Columns
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at 4C.

Product Description

Description	PURE-EVs are size exclusion chromatography (SEC) columns designed to isolate extracellular vesicles (EVs) from small volume samples. Compared to other techniques, PURE-EV efficiently separates EVs from circulating proteins while maintaining original shape and functionality of vesicles. Highly pure EV preparations, no residual chemicals from precipitation, and rapid isolation in approximately 20 minutes. Isolated EVs are suitable for a wide range of downstream analyses such as nanotracking analysis (NTA), protein profiling (western blotting, ELISA, Flow Cytometry), and nucleic acid extraction.
Suitable Sample Type	Biofluids or cell culture supernatant
Sample Volume	100 uL - 500 uL



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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Support products are guaranteed for 6 months from date of receipt.

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