Product Datasheet

Tangential Flow Filtration (TFF)-Large EV Isolation Adaptor NBP3-41045

Unit Size: 2 Units

Store at room temperature.

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NBP3-41045

Tangential Flow Filtration (TFF)-Large EV Isolation Adaptor

Product Information	
Unit Size	2 Units
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at room temperature.
Product Description	
Description	Large EV Isolation Adaptors for Tangential Flow Filtration (TFF)-Large EV Isolation (Catalog # NBP3-26838) Tangential flow filter-EV are a filter cartridge of hollow polyethersulfone fibers used for purification and concentration of extracellular vesicles. The filter allows a rapid, reproducible and scalable purification of EVs. It can be used on the lab bench for purifying small volume of samples or connected with a mechanical system for purifying larger volumes. During the purification, the sample is simultaneously concentrated. Luer lock connectors for TFF-EVs large filter. Connect the adaptors with the tangential flow filter (TFF) both sides and apply biomatrix into the TFF with large syringes or extend with pipes for peristaltic pump.
Suitable Sample Type	EV containing matrices (urine, cell culture supernatant, plasma, serum, plant extracts)





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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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