

# Product Datasheet

## EV Precipitation Solution (Blood)

### NBP3-11765

Unit Size: 5 ml

Store at room temperature.

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**NBP3-11765****EV Precipitation Solution (Blood)**

<b>Product Information</b>	
<b>Unit Size</b>	5 ml
<b>Concentration</b>	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
<b>Storage</b>	Store at room temperature.
<b>Product Description</b>	
<b>Description</b>	EV Precipitation Solution (Blood) is a simple and rapid method of high yield extracellular vesicle (EV) isolation from biofluids such as serum and plasma. Based on polymer precipitation technique, samples are incubated with EV Precipitation Solution on ice and exosomes are isolated after a gentle table-top centrifugation step. EV isolation with EV Precipitation Solution is fast and requires no special equipment. 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.
<b>Suitable Sample Type</b>	Plasma and serum
<b>Sample Volume</b>	100-250 uL (plasma) or 250-500 uL (serum)
<b>Product Application Details</b>	
<b>Application Notes</b>	A 5mL solution is equivalent to 180 reactions (plasma) and 80 reactions (serum).





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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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